



Jalur ECR

Jalur ECR



Jalur ECR: Jalur ECR

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Jalur Registri Docker dan Kode Contoh

Topik berikut mencantumkan jalur registri Docker dan parameter lainnya untuk masing-masing algoritme yang disediakan Amazon SageMaker AI dan Deep Learning Containers (DLC). Untuk informasi selengkapnya, lihat [Menggunakan gambar Pre-built SageMaker Docker](#).

Gunakan jalur sebagai berikut:

- Untuk membuat pekerjaan pelatihan ([create_training_job](#)), tentukan jalur registri Docker (TrainingImage) dan mode input pelatihan () untuk gambar pelatihan. TrainingInputMode Anda membuat pekerjaan pelatihan untuk melatih model menggunakan kumpulan data tertentu.
- Untuk membuat model ([create_model](#)), tentukan jalur registri Docker (Image) untuk image inferensi (). PrimaryContainer Image SageMaker AI meluncurkan instance komputasi pembelajaran mesin yang didasarkan pada konfigurasi titik akhir dan menyebarkan model, yang mencakup artefak (hasil pelatihan model).
- Untuk membuat monitor model, pilih AWS Region, lalu pilih Model Monitor (algoritma). Untuk informasi selengkapnya, lihat [wadah bawaan Amazon SageMaker AI Model Monitor](#).

Note

Pre-built gambar kontainer dimiliki oleh SageMaker AI, dan dalam beberapa kasus menyertakan kode berpemilik. Kemampuan seperti pelatihan dan pemrosesan pekerjaan, transformasi batch, dan inferensi waktu nyata menggunakan kredensial milik layanan untuk menarik dan menjalankan gambar pada instance AI yang dikelola. SageMaker Karena kredensial pelanggan tidak digunakan, kebijakan AWS IAM apa pun (termasuk kebijakan kontrol layanan dan kebijakan kontrol sumber daya) yang menolak izin ECR Amazon tidak mencegah penggunaan gambar yang dibuat sebelumnya.

Note

Untuk jalur registri, gunakan tag :1 versi untuk memastikan bahwa Anda menggunakan versi stabil algorithm/DLC. Anda dapat meng-host model yang dilatih dengan andal menggunakan gambar dengan :1 tag pada gambar inferensi yang memiliki tag. :1 Menggunakan :latest tag di jalur registri memberi Anda versi terbaru algorithm/DLC, tetapi dapat menyebabkan

masalah dengan kompatibilitas mundur. Hindari menggunakan :latest tag untuk tujuan produksi.

Important

Saat Anda mengambil URI gambar SageMaker AI XGBoost, jangan gunakan :latest atau :1 untuk tag URI gambar. Anda harus menentukan salah satu [versi yang Didukung](#) untuk memilih wadah SageMaker AI-managed XGBoost dengan versi paket XGBoost asli yang ingin Anda gunakan. Untuk menemukan versi paket yang dimigrasikan ke wadah SageMaker AI XGBoost, pilih Wilayah AWS lalu navigasikan ke bagian XGBoost (algoritma).

Untuk menemukan jalur registri, pilih AWS Region, lalu pilih algoritma atau DLC.

Topik

- [Jalur Registri Docker dan Kode Contoh untuk AS Timur \(Virginia N.\) \(us-east-1\)](#)
- [Jalur Registri Docker dan Kode Contoh untuk US East \(Ohio\) \(us-east-2\)](#)
- [Jalur Registri Docker dan Kode Contoh untuk AS Barat \(California Utara\) \(us-west-1\)](#)
- [Jalur Registri Docker dan Kode Contoh untuk AS Barat \(Oregon\) \(us-west-2\)](#)
- [Jalur Registri Docker dan Kode Contoh untuk Afrika \(Cape Town\) \(af-south-1\)](#)
- [Jalur Registri Docker dan Kode Contoh untuk Asia Pasifik \(Hong Kong\) \(ap-east-1\)](#)
- [Jalur Registri Docker dan Kode Contoh untuk \(ap-east-2\)](#)
- [Jalur Registri Docker dan Kode Contoh untuk Asia Pasifik \(Hyderabad\) \(ap-south-2\)](#)
- [Jalur Registri Docker dan Kode Contoh untuk Asia Pasifik \(Jakarta\) \(ap-southeast-3\)](#)
- [Jalur Registri Docker dan Kode Contoh untuk Asia Pasifik \(Malaysia\) \(ap-tenggara- 5\)](#)
- [Jalur Registri Docker dan Kode Contoh untuk Asia Pasifik \(Melbourne\) \(ap-southeast-4\)](#)
- [Jalur Registri Docker dan Kode Contoh untuk Asia Pasifik \(Mumbai\) \(ap-south-1\)](#)
- [Jalur Registri Docker dan Kode Contoh untuk Asia Pasifik \(Osaka\) \(ap-northeast-3\)](#)
- [Jalur Registri Docker dan Kode Contoh untuk Asia Pasifik \(Seoul\) \(ap-northeast-2\)](#)
- [Jalur Registri Docker dan Kode Contoh untuk Asia Pasifik \(Singapura\) \(ap-southeast-1\)](#)
- [Jalur Registri Docker dan Kode Contoh untuk Asia Pasifik \(Sydney\) \(ap-southeast-2\)](#)
- [Jalur Registri Docker dan Kode Contoh untuk Asia Pasifik \(Thailand\) \(ap-tenggara - 7\)](#)

- [Jalur Registri Docker dan Kode Contoh untuk Asia Pasifik \(Tokyo\) \(ap-northeast-1\)](#)
- [Jalur Registri Docker dan Kode Contoh untuk Kanada \(Tengah\) \(ca-central-1\)](#)
- [Jalur Registri Docker dan Kode Contoh untuk Kanada Barat \(Calgary\) \(ca-west-1\)](#)
- [Jalur Registri Docker dan Kode Contoh untuk Tiongkok \(Beijing\) \(cn-north-1\)](#)
- [Jalur Registri Docker dan Kode Contoh untuk Tiongkok \(Ningxia\) \(cn-northwest-1\)](#)
- [Jalur Registri Docker dan Kode Contoh untuk Eropa \(Frankfurt\) \(eu-central-1\)](#)
- [Jalur Registri Docker dan Kode Contoh untuk Eropa \(Irlandia\) \(eu-west-1\)](#)
- [Jalur Registri Docker dan Kode Contoh untuk Eropa \(London\) \(eu-west-2\)](#)
- [Jalur Registri Docker dan Kode Contoh untuk Eropa \(Milan\) \(eu-south-1\)](#)
- [Jalur Registri Docker dan Kode Contoh untuk Eropa \(Paris\) \(eu-west-3\)](#)
- [Jalur Registri Docker dan Kode Contoh untuk Eropa \(Spanyol\) \(eu-south-2\)](#)
- [Jalur Registri Docker dan Kode Contoh untuk Eropa \(Stockholm\) \(eu-north-1\)](#)
- [Jalur Registri Docker dan Kode Contoh untuk Eropa \(Zurich\) \(eu-central-2\)](#)
- [Jalur Registri Docker dan Kode Contoh untuk Israel \(Tel Aviv\) \(il-central-1\)](#)
- [Jalur Registri Docker dan Kode Contoh untuk Meksiko \(Tengah\) \(mx-central-1\)](#)
- [Jalur Registri Docker dan Kode Contoh untuk Timur Tengah \(Bahrain\) \(me-south-1\)](#)
- [Jalur Registri Docker dan Kode Contoh untuk Timur Tengah \(UEA\) \(me-central-1\)](#)
- [Jalur Registri Docker dan Kode Contoh untuk Amerika Selatan \(São Paulo\) \(sa-east-1\)](#)
- [Jalur Registri Docker dan Kode Contoh untuk AWS GovCloud \(US-East\) \(kami-gov-timur-1\)](#)
- [Jalur Registri Docker dan Kode Contoh untuk AWS GovCloud \(US-West\) \(kami-gov-barat-1\)](#)

Jalur Registri Docker dan Kode Contoh untuk AS Timur (Virginia N.) (us-east-1)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [AutoGluon \(algoritma\)](#)
- [BlazingText \(algoritma\)](#)
- [Rantai \(DLC\)](#)

- [Klarifikasi \(algoritma\)](#)
- [DJL DeepSpeed \(algoritma\)](#)
- [Data Wrangler \(algoritma\)](#)
- [Debugger \(algoritma\)](#)
- [Peramalan DeepAR \(algoritma\)](#)
- [Mesin Faktorisasi \(algoritma\)](#)
- [Hugging Face \(algoritma\)](#)
- [Wawasan IP \(algoritma\)](#)
- [Klasifikasi gambar \(algoritma\)](#)
- [Inferensia MxNet \(DLC\)](#)
- [Inferensia PyTorch \(DLC\)](#)
- [K-Means \(algoritma\)](#)
- [KNN \(algoritma\)](#)
- [LDA \(algoritma\)](#)
- [Linear Learner \(algoritma\)](#)
- [MxNet \(DLC\)](#)
- [Pelatih MxNet \(DLC\)](#)
- [Model Monitor \(algoritma\)](#)
- [NTM \(algoritma\)](#)
- [Klasifikasi Gambar Neo \(algoritma\)](#)
- [Neo MxNet \(DLC\)](#)
- [Neo PyTorch \(DLC\)](#)
- [Neo Tensorflow \(DLC\)](#)
- [Neo XGBoost \(algoritma\)](#)
- [Deteksi Objek \(algoritma\)](#)
- [Object2Vec \(algoritma\)](#)
- [PCA \(algoritma\)](#)
- [PyTorch \(DLC\)](#)
- [PyTorch Neuron \(DLC\)](#)
- [PyTorch Kompiler Pelatihan \(DLC\)](#)

- [Random Cut Forest \(algoritma\)](#)
- [Sinar PyTorch \(DLC\)](#)
- [Scikit-learn \(algoritma\)](#)
- [Segmentasi Semantik \(algoritma\)](#)
- [Seq2Seq \(algoritma\)](#)
- [Spark \(algoritma\)](#)
- [Penyajian SparkML \(algoritma\)](#)
- [Tensorflow \(DLC\)](#)
- [Pelatih Tensorflow \(DLC\)](#)
- [Inferensia Tensorflow \(DLC\)](#)
- [Sinar Tensorflow \(DLC\)](#)
- [VW \(algoritma\)](#)
- [XGBoost \(algoritma\)](#)

AutoGluon (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='autogluon', region='us-
east-1', image_scope='inference', version='0.4')

# Output path
'763104351884.dkr.ecr.us-east-1.amazonaws.com/autogluon-inference:0.4-cpu-py38'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-east-1.amazonaws.com/autogluon-training:<tag>	1.3.0	pelatihan		
763104351884.dkr.ecr.us-east-1.amazo	1.3.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
naws.com/autogluon-inference:<tag>				
763104351884.dkr.ecr.us-east-1.amazonaws.com/autogluon-training:<tag>	1.2.0	pelatihan		
763104351884.dkr.ecr.us-east-1.amazonaws.com/autogluon-inference:<tag>	1.2.0	inferensi		
763104351884.dkr.ecr.us-east-1.amazonaws.com/autogluon-training:<tag>	1.1.1	pelatihan		
763104351884.dkr.ecr.us-east-1.amazonaws.com/autogluon-inference:<tag>	1.1.1	inferensi		
763104351884.dkr.ecr.us-east-1.amazonaws.com/autogluon-training:<tag>	1.1.0	pelatihan		
763104351884.dkr.ecr.us-east-1.amazonaws.com/autogluon-inference:<tag>	1.1.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.us-east-1.amazo naws.com/autogluon- training:<tag>	1.0.0	pelatihan		
763104351884.dkr.e cr.us-east-1.amazo naws.com/autogluon- inference:<tag>	1.0.0	inferensi		
763104351884.dkr.e cr.us-east-1.amazo naws.com/autogluon- training:<tag>	0.8.2	pelatihan		
763104351884.dkr.e cr.us-east-1.amazo naws.com/autogluon- inference:<tag>	0.8.2	inferensi		
763104351884.dkr.e cr.us-east-1.amazo naws.com/autogluon- training:<tag>	0.7.0	pelatihan		
763104351884.dkr.e cr.us-east-1.amazo naws.com/autogluon- inference:<tag>	0.7.0	inferensi		
763104351884.dkr.e cr.us-east-1.amazo naws.com/autogluon- training:<tag>	0.6.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.us-east-1.amazo naws.com/autogluon- inference:<tag>	0.6.2	inferensi		
763104351884.dkr.e cr.us-east-1.amazo naws.com/autogluon- training:<tag>	0.6.1	pelatihan		
763104351884.dkr.e cr.us-east-1.amazo naws.com/autogluon- inference:<tag>	0.6.1	inferensi		
763104351884.dkr.e cr.us-east-1.amazo naws.com/autogluon- training:<tag>	0.5.2	pelatihan		
763104351884.dkr.e cr.us-east-1.amazo naws.com/autogluon- inference:<tag>	0.5.2	inferensi		
763104351884.dkr.e cr.us-east-1.amazo naws.com/autogluon- training:<tag>	0.4.3	pelatihan		
763104351884.dkr.e cr.us-east-1.amazo naws.com/autogluon- inference:<tag>	0.4.3	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.us-east-1.amazo naws.com/autogluon- training:<tag>	0.4.2	pelatihan		
763104351884.dkr.e cr.us-east-1.amazo naws.com/autogluon- inference:<tag>	0.4.2	inferensi		
763104351884.dkr.e cr.us-east-1.amazo naws.com/autogluon- training:<tag>	0.4.0	pelatihan		
763104351884.dkr.e cr.us-east-1.amazo naws.com/autogluon- inference:<tag>	0.4.0	inferensi		
763104351884.dkr.e cr.us-east-1.amazo naws.com/autogluon- training:<tag>	0.3.2	pelatihan		
763104351884.dkr.e cr.us-east-1.amazo naws.com/autogluon- inference:<tag>	0.3.2	inferensi		
763104351884.dkr.e cr.us-east-1.amazo naws.com/autogluon- training:<tag>	0.3.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-east-1.amazonaws.com/autogluon-inference:<tag>	0.3.1	inferensi		

BlazingText (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='blazingtext', region='us-east-1')

# Output path
'811284229777.dkr.ecr.us-east-1.amazonaws.com/blazingtext:1'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
811284229777.dkr.ecr.us-east-1.amazonaws.com/blazingtext:<tag>	1	inferensi, pelatihan		

Rantai (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='chainer', region='us-east-1', version='5.0.0', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')

# Output path
'520713654638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-chainer:5.0.0-cpu-py3'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-chainer:<tag>	5.0.0	inferensi, pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-chainer:<tag>	4.1.0	inferensi, pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-chainer:<tag>	4.0.0	inferensi, pelatihan	CPU, GPU	py2, py3

Klarifikasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='clarify', region='us-east-1', version='1.0', image_scope='processing')

# Output path
'205585389593.dkr.ecr.us-east-1.amazonaws.com/sagemaker-clarify-processing:1.0'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
205585389593.dkr.ecr.us-east-1.amazonaws.com/sagemaker-clarify-processing:<tag>	1.0	pengolahan		

DJL DeepSpeed (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='djl-deepspeed', region='us-west-2', py_version='py3', image_scope='inference')

# Output path
'763104351884.dkr.ecr.us-west-2.amazonaws.com/djl-inference:0.20.0-deepspeed0.7.5-cu116'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-east-1.amazonaws.com/djl-inference:0.27.0-deepspeed0.12.6-cu121-<tag>	0.27.0	inferensi		
763104351884.dkr.ecr.us-east-1.amazonaws.com/djl-inference:0.26.0-deepspeed0.12.6-cu121-<tag>	0.26.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.us-east-1.amazo naws.com/djl-infer ence:0.25.0-deepsp eed0.11.0-cu118- <tag>	0.25.0	inferensi		
763104351884.dkr.e cr.us-east-1.amazo naws.com/djl-infer ence:0.24.0-deepsp eed0.10.0-cu118- <tag>	0.24.0	inferensi		
763104351884.dkr.e cr.us-east-1.amazo naws.com/djl-infer ence:0.23.0-deepsp eed0.9.5-cu118- <tag>	0.23.0	inferensi		
763104351884.dkr.e cr.us-east-1.amazo naws.com/djl-infer ence:0.22.1-deepsp eed0.9.2-cu118- <tag>	0.22.1	inferensi		
763104351884.dkr.e cr.us-east-1.amazo naws.com/djl-infer ence:0.21.0-deepsp eed0.8.3-cu117- <tag>	0.21.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-east-1.amazonaws.com/djl-inference:0.20.0-deepspeed0.7.5-cu116- <i><tag></i>	0.20.0	inferensi		
763104351884.dkr.ecr.us-east-1.amazonaws.com/djl-inference:0.19.0-deepspeed0.7.3-cu113- <i><tag></i>	0.19.0	inferensi		

Data Wrangler (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='data-wrangler', region='us-east-1')

# Output path
'663277389841.dkr.ecr.us-east-1.amazonaws.com/sagemaker-data-wrangler-container:1.x'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
663277389841.dkr.ecr.us-east-1.amazonaws.com/sagemaker-data-wrangler-container: <i><tag></i>	3.x	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
663277389841.dkr.ecr.us-east-1.amazonaws.com/sagemaker-data-wrangler-container:<tag>	2.x	pengolahan		
663277389841.dkr.ecr.us-east-1.amazonaws.com/sagemaker-data-wrangler-container:<tag>	1.x	pengolahan		

Debugger (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='debugger', region='us-east-1')

# Output path
'503895931360.dkr.ecr.us-east-1.amazonaws.com/sagemaker-debugger-rules:latest'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
503895931360.dkr.ecr.us-east-1.amazonaws.com/sagemaker-debugger-rules:<tag>	terbaru	debugger		

Peramalan DeepAR (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='forecasting-deepar', region='us-east-1')

# Output path
'522234722520.dkr.ecr.us-east-1.amazonaws.com/forecasting-deepar:1'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
522234722520.dkr.ecr.us-east-1.amazonaws.com/forecasting-deepar:<tag>	1	inferensi, pelatihan		

Mesin Faktorisasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='factorization-machines', region='us-east-1')

# Output path
'382416733822.dkr.ecr.us-east-1.amazonaws.com/factorization-machines:1'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
382416733822.dkr.ecr.us-east-1.amazonaws.com/factorization-machines:<tag>	1	inferensi, pelatihan		

Hugging Face (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='huggingface', region='us-
east-1', version='4.4.2', image_scope='training', base_framework_version='tensorflow2.4.1')

# Output path
'763104351884.dkr.ecr.us-east-1.amazonaws.com/huggingface-tensorflow-training:2.4.1-
transformers4.4.2-gpu-py37'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-east-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.49.0	pelatihan		
763104351884.dkr.ecr.us-east-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.49.0	inferensi		
763104351884.dkr.ecr.us-east-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.48.0	pelatihan		
763104351884.dkr.ecr.us-east-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.48.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.us-east-1.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.46.1	pelatihan		
763104351884.dkr.e cr.us-east-1.amazo naws.com/huggingfa ce-pytorch-inferen ce:<tag>	4.37.0	inferensi		
763104351884.dkr.e cr.us-east-1.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.36.0	pelatihan		
763104351884.dkr.e cr.us-east-1.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.28.1	pelatihan		
763104351884.dkr.e cr.us-east-1.amazo naws.com/huggingfa ce-pytorch-inferen ce:<tag>	4.28.1	inferensi		
763104351884.dkr.e cr.us-east-1.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.26.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-east-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.26.0	inferensi		
763104351884.dkr.ecr.us-east-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.26.0	inferensi		
763104351884.dkr.ecr.us-east-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.17.0	pelatihan		
763104351884.dkr.ecr.us-east-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.17.0	pelatihan		
763104351884.dkr.ecr.us-east-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.17.0	inferensi		
763104351884.dkr.ecr.us-east-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.17.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.us-east-1.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.12.3	pelatihan		
763104351884.dkr.e cr.us-east-1.amazo naws.com/huggingfa ce-tensorflow-trai ning:<tag>	4.12.3	pelatihan		
763104351884.dkr.e cr.us-east-1.amazo naws.com/huggingfa ce-pytorch-inferen ce:<tag>	4.12.3	inferensi		
763104351884.dkr.e cr.us-east-1.amazo naws.com/huggingfa ce-tensorflow-infe rence:<tag>	4.12.3	inferensi		
763104351884.dkr.e cr.us-east-1.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.11.0	pelatihan		
763104351884.dkr.e cr.us-east-1.amazo naws.com/huggingfa ce-tensorflow-trai ning:<tag>	4.11.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-east-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.11.0	inferensi		
763104351884.dkr.ecr.us-east-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.11.0	inferensi		
763104351884.dkr.ecr.us-east-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.10.2	pelatihan		
763104351884.dkr.ecr.us-east-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.10.2	pelatihan		
763104351884.dkr.ecr.us-east-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.10.2	pelatihan		
763104351884.dkr.ecr.us-east-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.10.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.us-east-1.amazo naws.com/huggingfa ce-pytorch-inferen ce:<tag>	4.10.2	inferensi		
763104351884.dkr.e cr.us-east-1.amazo naws.com/huggingfa ce-pytorch-inferen ce:<tag>	4.10.2	inferensi		
763104351884.dkr.e cr.us-east-1.amazo naws.com/huggingfa ce-tensorflow-infe rence:<tag>	4.10.2	inferensi		
763104351884.dkr.e cr.us-east-1.amazo naws.com/huggingfa ce-tensorflow-infe rence:<tag>	4.10.2	inferensi		
763104351884.dkr.e cr.us-east-1.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.6.1	pelatihan		
763104351884.dkr.e cr.us-east-1.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.6.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-east-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		
763104351884.dkr.ecr.us-east-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.6.1	pelatihan		
763104351884.dkr.ecr.us-east-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.6.1	inferensi		
763104351884.dkr.ecr.us-east-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.6.1	inferensi		
763104351884.dkr.ecr.us-east-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.5.0	pelatihan		
763104351884.dkr.ecr.us-east-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.5.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-east-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.4.2	pelatihan		
763104351884.dkr.ecr.us-east-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.4.2	pelatihan		

Wawasan IP (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ipinsights', region='us-east-1')

# Output path
'382416733822.dkr.ecr.us-east-1.amazonaws.com/ipinsights:1'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
382416733822.dkr.ecr.us-east-1.amazonaws.com/ipinsights:<tag>	1	inferensi, pelatihan		

Klasifikasi gambar (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification', region='us-east-1')

# Output path
'811284229777.dkr.ecr.us-east-1.amazonaws.com/image-classification:1'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
811284229777.dkr.ecr.us-east-1.amazonaws.com/image-classification:<tag>	1	inferensi, pelatihan		

Inferensia MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-mxnet', region='us-east-1', version='1.5.1', instance_type='ml.inf1.6xlarge')

# Output path
'785573368785.dkr.ecr.us-east-1.amazonaws.com/sagemaker-neo-mxnet:1.5.1-inf-py3'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
785573368785.dkr.ecr.us-east-1.amazonaws.com/sagemaker-neo-mxnet:<tag>	1.8	inferensi	inf	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
785573368 785.dkr.ecr.us-east-1.amazonaws.com/sagemaker-neo-mxnet:<tag>	1.5.1	inferensi	inf	py3

Inferensia PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-pytorch', region='us-east-1', version='1.9', py_version='py3')

# Output path
'785573368785.dkr.ecr.us-east-1.amazonaws.com/sagemaker-neo-pytorch:1.9-inf-py3'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
785573368 785.dkr.ecr.us-east-1.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.9	inferensi	inf	py3
785573368 785.dkr.ecr.us-east-1.amazonaws.com/	1.8	inferensi	inf	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
sagemaker-neo-pytorch:<tag>				
785573368 785.dkr.ecr.us-east-1.amazonaws.com/ sagemaker-neo-pytorch:<tag>	1.7	inferensi	inf	py3

K-Means (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='kmeans', region='us-east-1')

# Output path
'382416733822.dkr.ecr.us-east-1.amazonaws.com/kmeans:1'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
382416733 822.dkr.ecr.us-east-1.amazonaws.com/ kmeans:<tag>	1	inferensi, pelatihan		

KNN (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='knn',region='us-east-1')
```

```
# Output path
'382416733822.dkr.ecr.us-east-1.amazonaws.com/knn:1'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
382416733822.dkr.ecr.us-east-1.amazonaws.com/knn:<tag>	1	inferensi, pelatihan		

LDA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='lda',region='us-east-1')
```

```
# Output path
'766337827248.dkr.ecr.us-east-1.amazonaws.com/lda:1'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
766337827248.dkr.ecr.us-east-1.amazonaws.com/lda:<tag>	1	inferensi, pelatihan		

Linear Learner (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='linear-learner',region='us-east-1')
```

```
# Output path
```



```
'382416733822.dkr.ecr.us-east-1.amazonaws.com/linear-learner:1'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
382416733822.dkr.ecr.us-east-1.amazonaws.com/linear-learner:<tag>	1	inferensi, pelatihan		

MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='mxnet', region='us-east-1', version='1.4.1', py_version='py3', image_scope='inference',
instance_type='ml.c5.4xlarge')

# Output path
'763104351884.dkr.ecr.us-east-1.amazonaws.com/mxnet-inference:1.4.1-cpu-py3'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351884.dkr.ecr.us-east-1.amazonaws.com/mxnet-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
763104351884.dkr.ecr.us-east-1.amazonaws.com/	1.9.0	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
mxnet-inference:<tag>				
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ mxnet-training:<tag>	1.8.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ mxnet-inference:<tag>	1.8.0	inferensi	CPU, GPU	py37
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ mxnet-training:<tag>	1.7.0	pelatihan	CPU, GPU	py3
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ mxnet-inference:<tag>	1.7.0	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/mxnet-inference-eia:<tag>	1.7.0	eia	CPU	py3
763104351 884.dkr.ecr.us-east-1.amazonaws.com/mxnet-training:<tag>	1.6.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.us-east-1.amazonaws.com/mxnet-inference:<tag>	1.6.0	inferensi	CPU, GPU	py2, py3
763104351 884.dkr.ecr.us-east-1.amazonaws.com/mxnet-inference-eia:<tag>	1.5.1	eia	CPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-mxnet:<tag>	1.4.1	pelatihan	CPU, GPU	py2
763104351 884.dkr.ecr.us-east-1.amazonaws.com/mxnet-training:<tag>	1.4.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-mxnet-serving:<tag>	1.4.1	inferensi	CPU, GPU	py2
763104351 884.dkr.ecr.us-east-1.amazonaws.com/mxnet-inference:<tag>	1.4.1	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/mxnet-inference-eia:<tag>	1.4.1	eia	CPU	py2, py3
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-mxnet:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-mxnet-serving:<tag>	1.4.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-mxnet-serving-eia:<tag>	1.4.0	eia	CPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-mxnet-eia:<tag>	1.3.0	eia	CPU	py2, py3
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-mxnet:<tag>	1.2.1	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-mxnet:<tag>	1.2.1	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-mxnet:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-mxnet:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-mxnet:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-mxnet:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-mxnet:<tag>	0.12.1	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-mxnet:<tag>	0.12.1	inferensi	CPU, GPU	py2, py3

Pelatih MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='coach-mxnet', region='us-east-1', version='0.11', py_version='py3', image_scope='training', instance_type='ml.c5.4xlarge')

# Output path
'520713654638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-rl-mxnet:coach0.11-cpu-py3'
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-rl-mxnet:pelatih0.11.0- <i><tag></i>	0.11.0	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-rl-mxnet:pelatih0.11- <i><tag></i>	0,11	pelatihan	CPU, GPU	py3

Model Monitor (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='model-monitor',region='us-east-1')

# Output path
'156813124566.dkr.ecr.us-east-1.amazonaws.com/sagemaker-model-monitor-analyzer'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
156813124566.dkr.ecr.us-east-1.amazonaws.com/sagemaker		pemantauan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
-model-monitor-ana lyzer:<tag>				

NTM (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ntm', region='us-east-1')

# Output path
'382416733822.dkr.ecr.us-east-1.amazonaws.com/ntm:1'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
382416733822.dkr.e cr.us-east-1.amazo naws.com/ntm:<tag>	1	inferensi, pelatihan		

Klasifikasi Gambar Neo (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification-neo', region='us-east-1')

# Output path
'785573368785.dkr.ecr.us-east-1.amazonaws.com/image-classification-neo:latest'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
785573368785.dkr.ecr.us-east-1.amazonaws.com/image-classification-neo:<tag>	terbaru	inferensi		

Neo MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-mxnet', region='us-east-1', version='1.8', py_version='py3', image_scope='inference',
                    instance_type='ml.c5.4xlarge')

# Output path
'785573368785.dkr.ecr.us-east-1.amazonaws.com/sagemaker-inference-mxnet:1.8-cpu-py3'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
785573368785.dkr.ecr.us-east-1.amazonaws.com/sagemaker-inference-mxnet:<tag>	1.8	inferensi	CPU, GPU	py3

Neo PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-pytorch', region='us-
east-1', version='1.6', image_scope='inference', instance_type='ml.c5.4xlarge')

# Output path
'785573368785.dkr.ecr.us-east-1.amazonaws.com/sagemaker-inference-pytorch:1.6-cpu-py3'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
785573368 785.dkr.ecr.us-east-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	2.0	inferensi	CPU, GPU	py3
785573368 785.dkr.ecr.us-east-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.13	inferensi	CPU, GPU	py3
785573368 785.dkr.ecr.us-east-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.12	inferensi	CPU, GPU	py3
785573368 785.dkr.ecr.us-east-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.8	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
naws.com/ sagemaker -inference- pytorch:<tag>				
785573368 785.dkr.ecr.us- east-1.amazo naws.com/ sagemaker -inference- pytorch:<tag>	1.7	inferensi	CPU, GPU	py3
785573368 785.dkr.ecr.us- east-1.amazo naws.com/ sagemaker -inference- pytorch:<tag>	1.6	inferensi	CPU, GPU	py3
785573368 785.dkr.ecr.us- east-1.amazo naws.com/ sagemaker -inference- pytorch:<tag>	1.5	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
785573368 785.dkr.ecr.us-east-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.4	inferensi	CPU, GPU	py3

Neo Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-tensorflow', region='us-east-1', version='1.15.3', py_version='py3', instance_type='ml.c5.4xlarge')

# Output path
'785573368785.dkr.ecr.us-east-1.amazonaws.com/sagemaker-inference-tensorflow:1.15.3-cpu-py3'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
785573368 785.dkr.ecr.us-east-1.amazonaws.com/sagemaker-inference-tensorflow:<tag>	2.9.2	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
785573368785.dkr.ecr.us-east-1.amazonaws.com/sagemaker-inference-tensorflow:<tag>	1.15.3	inferensi	CPU, GPU	py3

Neo XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='xgboost-neo', region='us-east-1')

# Output path
'785573368785.dkr.ecr.us-east-1.amazonaws.com/xgboost-neo:latest'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
785573368785.dkr.ecr.us-east-1.amazonaws.com/xgboost-neo:<tag>	terbaru	inferensi		

Deteksi Objek (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object-detection', region='us-east-1')
```

```
# Output path
'811284229777.dkr.ecr.us-east-1.amazonaws.com/object-detection:1'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
811284229777.dkr.ecr.us-east-1.amazonaws.com/object-detection:<tag>	1	inferensi, pelatihan		

Object2Vec (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object2vec', region='us-east-1')

# Output path
'382416733822.dkr.ecr.us-east-1.amazonaws.com/object2vec:1'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
382416733822.dkr.ecr.us-east-1.amazonaws.com/object2vec:<tag>	1	inferensi, pelatihan		

PCA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pca', region='us-east-1')

# Output path
```



```
'382416733822.dkr.ecr.us-east-1.amazonaws.com/pca:1'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
382416733822.dkr.ecr.us-east-1.amazonaws.com/pca:<tag>	1	inferensi, pelatihan		

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(
    framework='pytorch',
    region='us-east-1',
    version='1.8.0',
    py_version='py3',
    image_scope='inference',
    instance_type='ml.c5.4xlarge')

# Output path
'763104351884.dkr.ecr.us-east-1.amazonaws.com/pytorch-inference:1.8.0-cpu-py3'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351884.dkr.ecr.us-east-1.amazonaws.com/pytorch-training:<tag>	2.7.1	pelatihan	CPU, GPU	py312
763104351884.dkr.ecr.us-	2.6.0	inferensi	CPU, GPU	py312

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
east-1.amazons.com/ pytorch-inference:<tag>				
763104351 884.dkr.ecr.us-east-1.amazons.com/ pytorch-training:<tag>	2.6.0	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.us-east-1.amazons.com/ pytorch-inference:<tag>	2.5.1	inferensi	CPU, GPU	py311
763104351 884.dkr.ecr.us-east-1.amazons.com/ pytorch-training:<tag>	2.5.1	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.us-east-1.amazons.com/ pytorch-inference:<tag>	2.4.0	inferensi	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-inference-graviton:<tag>	2.4.0	inferensi _graviton	CPU	py311
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-training:<tag>	2.4.0	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-inference:<tag>	2.3.0	inferensi	CPU, GPU	py311
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-inference-graviton:<tag>	2.3.0	inferensi _graviton	CPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-training:<tag>	2.3.0	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-inference-graviton:<tag>	2.2.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-inference:<tag>	2.2.0	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-training:<tag>	2.2.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-inference:<tag>	2.1.0	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-inference-graviton:<tag>	2.1.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-training:<tag>	2.1.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-inference:<tag>	2.0.1	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-inference-graviton:<tag>	2.0.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-training:<tag>	2.0.1	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-inference:<tag>	2.0.0	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-inference-graviton:<tag>	2.0.0	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-training:<tag>	2.0.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-inference:<tag>	1.13.1	inferensi	CPU, GPU	py39
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-training:<tag>	1.13.1	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-inference:<tag>	1.12.1	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-inference-graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-training:<tag>	1.12.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-inference:<tag>	1.12.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-training:<tag>	1.12.0	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-inference:<tag>	1.11.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-training:<tag>	1.11.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-inference:<tag>	1.10.2	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-training:<tag>	1.10.2	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-inference:<tag>	1.10.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-training:<tag>	1.10.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-inference:<tag>	1.9.1	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-training:<tag>	1.9.1	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-training:<tag>	1.8.1	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-inference:<tag>	1.8.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-training:<tag>	1.8.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-inference:<tag>	1.7.1	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-training:<tag>	1.7.1	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-inference:<tag>	1.6.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-training:<tag>	1.6.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-inference-eia:<tag>	1.5.1	eia	CPU	py3
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-inference:<tag>	1.5.0	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-training:<tag>	1.5.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-inference:<tag>	1.4.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-training:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-inference-eia:<tag>	1.3.1	eia	CPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-inference:<tag>	1.3.1	inferensi	CPU, GPU	py2, py3
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-training:<tag>	1.3.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-inference:<tag>	1.2.0	inferensi	CPU, GPU	py2, py3
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ pytorch-training:<tag>	1.2.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-pytorch:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-pytorch:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-pytorch:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-pytorch:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-pytorch:<tag>	0.4.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-pytorch:<tag>	0.4.0	pelatihan	CPU, GPU	py2, py3

PyTorch Neuron (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch-neuron', region='us-west-2',
                    image_scope='inference')

# Output path
'763104351884.dkr.ecr.us-west-2.amazonaws.com/pytorch-neuron:1.10.2-neuron-py37-
sdk1.19.0-ubuntu18.04'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazo	1.11.0	pelatihan	TRN	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
naws.com/ pytorch-training- neuron:<tag>				

PyTorch Kompiler Pelatihan (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch-training-compiler', region='us-west-2',
    version='py38')

# Output path
'763104351884.dkr.ecr.us-west-2.amazonaws.com/pytorch-trcomp-training:1.12.0-gpu-py38-cu113-ubuntu20.04-sagemaker'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us- east-1.amazo naws.com/ pytorch-trcomp- training:<tag>	1.13.1	pelatihan	GPU	py39
763104351 884.dkr.ecr.us- east-1.amazo naws.com/ pytorch-trcomp- training:<tag>	1.12.0	pelatihan	GPU	py38

Random Cut Forest (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='randomcutforest', region='us-east-1')

# Output path
'382416733822.dkr.ecr.us-east-1.amazonaws.com/randomcutforest:1'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
382416733822.dkr.ecr.us-east-1.amazonaws.com/randomcutforest:<tag>	1	inferensi, pelatihan		

Sinar PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ray-pytorch', region='us-east-1', version='0.8.5', instance_type='ml.c5.4xlarge')

# Output path
'462105765813.dkr.ecr.us-east-1.amazonaws.com/sagemaker-rl-ray-container:ray-0.8.5-torch-cpu-py36'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765813.dkr.ecr.us-east-1.amazo	1.6.0	pelatihan	CPU, GPU	py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
naws.com/ sagemaker-rl- ray-container: sinar-1.6.0-obor- <tag>				
462105765 813.dkr.ecr.us- east-1.amazo naws.com/ sagemaker-rl- ray-container: sinar-0.8.5-obor- <tag>	0.8.5	pelatihan	CPU, GPU	py36

Scikit-learn (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sklearn', region='us-
east-1', version='0.23-1', image_scope='inference')

# Output path
'683313688378.dkr.ecr.us-east-1.amazonaws.com/sagemaker-scikit-learn:0.23-1-cpu-py3'
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
683313688 378.dkr.ecr.us- east-1.amazo naws.com/	1.2-1	1.2.1	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
sagemaker-scikit-learn:<tag>				
683313688 378.dkr.ecr.us-east-1.amazonaws.com/ sagemaker-scikit-learn:<tag>	1.2-1	1.2.1	pelatihan	
683313688 378.dkr.ecr.us-east-1.amazonaws.com/ sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	inferensi	
683313688 378.dkr.ecr.us-east-1.amazonaws.com/ sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	pelatihan	
683313688 378.dkr.ecr.us-east-1.amazonaws.com/ sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	inferensi_graviton	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
683313688 378.dkr.ecr.us-east-1.amazonaws.com/ sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	inferensi	
683313688 378.dkr.ecr.us-east-1.amazonaws.com/ sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	pelatihan	
683313688 378.dkr.ecr.us-east-1.amazonaws.com/ sagemaker-scikit-learn:<tag>	0.20.0	0.20.0	inferensi	
683313688 378.dkr.ecr.us-east-1.amazonaws.com/ sagemaker-scikit-learn:<tag>	0.20.0	0.20.0	pelatihan	

Segmentasi Semantik (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='semantic-segmentation',region='us-east-1')
```

```
# Output path
'811284229777.dkr.ecr.us-east-1.amazonaws.com/semantic-segmentation:1'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
811284229777.dkr.ecr.us-east-1.amazonaws.com/semantic-segmentation:<tag>	1	inferensi, pelatihan		

Seq2Seq (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='seq2seq', region='us-east-1')

# Output path
'811284229777.dkr.ecr.us-east-1.amazonaws.com/seq2seq:1'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
811284229777.dkr.ecr.us-east-1.amazonaws.com/seq2seq:<tag>	1	inferensi, pelatihan		

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='spark', region='us-east-1', version='3.0', image_scope='processing')
```

Output path

'173754725891.dkr.ecr.us-east-1.amazonaws.com/sagemaker-spark-processing:3.0-cpu'

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
173754725891.dkr.ecr.us-east-1.amazonaws.com/sagemaker-spark-processing: <tag>	3.3	pengolahan		
173754725891.dkr.ecr.us-east-1.amazonaws.com/sagemaker-spark-processing: <tag>	3.2	pengolahan		
173754725891.dkr.ecr.us-east-1.amazonaws.com/sagemaker-spark-processing: <tag>	3.1	pengolahan		
173754725891.dkr.ecr.us-east-1.amazonaws.com/sagemaker-spark-processing: <tag>	3.0	pengolahan		
173754725891.dkr.ecr.us-east-1.amazonaws.com/sagemaker-spark-processing: <tag>	2.4	pengolahan		

Penyajian SparkML (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='sparkml-serving',region='us-east-1',version='2.4')

# Output path
'683313688378.dkr.ecr.us-east-1.amazonaws.com/sagemaker-sparkml-serving:2.4'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
683313688 378.dkr.ecr.us-east-1.amazonaws.com/ sagemaker-sparkml-serving:<tag>	3.3	inferensi		
683313688 378.dkr.ecr.us-east-1.amazonaws.com/ sagemaker-sparkml-serving:<tag>	2.4	inferensi		
683313688 378.dkr.ecr.us-east-1.amazonaws.com/ sagemaker-sparkml-serving:<tag>	2.2	inferensi		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='tensorflow', region='us-
east-1', version='1.12.0', image_scope='inference', instance_type='ml.c5.4xlarge')

# Output path
'520713654638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-tensorflow-serving:1.12.0-cpu'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ tensorflow-inference:<tag>	2.19.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ tensorflow-training:<tag>	2.19.0	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.us-east-1.amazonaws.com/ tensorflow-inference:<tag>	2.18.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-1.amazonaws.com/	2.18.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
tensorflow-trainin g:<tag>				
763104351 884.dkr.ecr.us- east-1.amazo naws.com/ tensorflow-trainin g:<tag>	2.16.2	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.us- east-1.amazo naws.com/ tensorflow- inference:<tag>	2.16.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us- east-1.amazo naws.com/ tensorflow- inference-gravit on:<tag>	2.16.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.us- east-1.amazo naws.com/ tensorflow- inference:<tag>	2.14.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.14.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	2.14.1	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	2.13.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.13.0	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	2.13.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	2.12.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.12.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	2.12.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	2.11.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	2.11.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	2.11.0	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	2.10.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	2.10.1	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	2.10.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	2.9.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	2.9.2	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.9.1	inferensi _graviton	CPU	py38
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	2.8.4	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	2.8.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	2.8.0	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	2.5.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	2.4.3	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	2.4.3	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	2.4.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	2.4.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	2.3.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	2.3.2	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	2.3.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	2.3.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference-eia:<tag>	2.3.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	2.3.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	2.3.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	2.2.2	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	2.2.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	2.2.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	2.2.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	2.2.0	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	2.1.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	2.0.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference-eia:<tag>	2.0.0	eia	CPU	-
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	1.15.3	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	1.15.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference-eia:<tag>	1.15.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	1.15.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference-eia:<tag>	1.14.0	eia	CPU	-
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	1.14.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	1.14.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.13.1	pelatihan	CPU, GPU	py2
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-training:<tag>	1.13.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.13.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-1.amazonaws.com/tensorflow-inference:<tag>	1.13.0	inferensi	CPU, GPU	-
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.12.0	eia	CPU	-
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-tensorflow-serving:<tag>	1.12.0	inferensi	CPU, GPU	-
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.12.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.11.0	eia	CPU	-
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-tensorflow-serving:<tag>	1.11.0	inferensi	CPU, GPU	-
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.11.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-tensorflow-eia:<tag>	1.10.0	eia	CPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.10.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.10.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.9.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.9.0	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.8.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.8.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.7.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.7.0	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.6.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.6.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.5.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.5.0	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.4.1	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.4.1	pelatihan	CPU, GPU	py2

Pelatih Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='coach-tensorflow', region='us-east-1', version='1.0.0', image_scope='training', instance_type='ml.c5.4xlarge')

# Output path
'462105765813.dkr.ecr.us-east-1.amazonaws.com/sagemaker-rl-coach-container:coach-1.0.0-tf-cpu-py3'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765 813.dkr.ecr.us-east-1.amazonaws.com/sagemaker-rl-coach-container:pelatih-1.0.0-tf- <i><tag></i>	1.0.0	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-rl-tensorflow:pelatih0.11.1- <i><tag></i>	0.11.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-rl-tensorflow:pelatih0.11.0- <i><tag></i>	0.11.0	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-rl-	0,11	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
tensorflow:pelatih0.11- <i><tag></i>				
520713654638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-rl-tensorflow:pelatih0.10.1- <i><tag></i>	0.10.1	pelatihan	CPU, GPU	py3
520713654638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-rl-tensorflow:pelatih0.10- <i><tag></i>	0,10	pelatihan	CPU, GPU	py3

Inferensia Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-tensorflow', region='us-east-1', version='1.15.0', instance_type='ml.inf1.6xlarge')

# Output path
'785573368785.dkr.ecr.us-east-1.amazonaws.com/sagemaker-neo-tensorflow:1.15.0-inf-py3'
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
785573368 785.dkr.ecr.us-east-1.amazonaws.com/sagemaker-neo-tensorflow:<tag>	2.5.2	inferensi	inf	py3
785573368 785.dkr.ecr.us-east-1.amazonaws.com/sagemaker-neo-tensorflow:<tag>	1.15.0	inferensi	inf	py3

Sinar Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ray-tensorflow', region='us-east-1', version='0.8.5', instance_type='ml.c5.4xlarge')

# Output path
'462105765813.dkr.ecr.us-east-1.amazonaws.com/sagemaker-rl-ray-container:ray-0.8.5-tf-cpu-py36'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765 813.dkr.ecr.us-east-1.amazonaws.com/sagemaker-rl-ray-container:ray-1.6.0-tf- <i><tag></i>	1.6.0	pelatihan	CPU, GPU	py37
462105765 813.dkr.ecr.us-east-1.amazonaws.com/sagemaker-rl-ray-container:sinar-0.8.5-tf- <i><tag></i>	0.8.5	pelatihan	CPU, GPU	py36
462105765 813.dkr.ecr.us-east-1.amazonaws.com/sagemaker-rl-ray-container:sinar-0.8.2-tf- <i><tag></i>	0.8.2	pelatihan	CPU, GPU	py36
520713654 638.dkr.ecr.us-east-1.amazonaws.com/sagemaker-rl-	0.6.5	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
tensorflow:ray 0.6.5- <i><tag></i>				
520713654 638.dkr.ecr.us-east-1.amazonaws.com/ sagemaker-rl-tensorflow:ray 0.6- <i><tag></i>	0,6	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.us-east-1.amazonaws.com/ sagemaker-rl-tensorflow:ray 0.5.3- <i><tag></i>	0.5.3	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.us-east-1.amazonaws.com/ sagemaker-rl-tensorflow:ray 0.5- <i><tag></i>	0,5	pelatihan	CPU, GPU	py3

VW (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='vw', region='us-east-1', version='8.7.0', image_scope='training')
```

```
# Output path
'462105765813.dkr.ecr.us-east-1.amazonaws.com/sagemaker-rl-vw-container:vw-8.7.0-cpu'
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
462105765813.dkr.ecr.us-east-1.amazonaws.com/sagemaker-rl-vw-container:vw-8.7.0- <i><tag></i>	8.7.0	pelatihan		

XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='xgboost', region='us-east-1', version='1.5-1')

# Output path
'683313688378.dkr.ecr.us-east-1.amazonaws.com/sagemaker-xgboost:1.5-1'
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
683313688378.dkr.ecr.us-east-1.amazonaws.com/sagemaker-xgboost: <i><tag></i>	1,7-1	1.7.4	inferensi	
683313688378.dkr.ecr.us-east-1.amazonaws.com/	1,7-1	1.7.4	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
sagemaker- xgboost:<tag>				
683313688 378.dkr.ecr.us- east-1.amazo naws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	inferensi	
683313688 378.dkr.ecr.us- east-1.amazo naws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	pelatihan	
683313688 378.dkr.ecr.us- east-1.amazo naws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	inferensi_graviton	
683313688 378.dkr.ecr.us- east-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
683313688 378.dkr.ecr.us-east-1.amazonaws.com/ sagemaker-xgboost:<tag>	1.3-1	1.3.3	pelatihan	
683313688 378.dkr.ecr.us-east-1.amazonaws.com/ sagemaker-xgboost:<tag>	1.3-1	1.3.3	inferensi_graviton	
683313688 378.dkr.ecr.us-east-1.amazonaws.com/ sagemaker-xgboost:<tag>	1.2-2	1.2.0	inferensi	
683313688 378.dkr.ecr.us-east-1.amazonaws.com/ sagemaker-xgboost:<tag>	1.2-2	1.2.0	pelatihan	
683313688 378.dkr.ecr.us-east-1.amazonaws.com/ sagemaker-xgboost:<tag>	1.2-1	1.2.0	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
683313688 378.dkr.ecr.us-east-1.amazonaws.com/ sagemaker-xgboost:<tag>	1.2-1	1.2.0	pelatihan	
683313688 378.dkr.ecr.us-east-1.amazonaws.com/ sagemaker-xgboost:<tag>	1.0-1	1.0.0	inferensi	
683313688 378.dkr.ecr.us-east-1.amazonaws.com/ sagemaker-xgboost:<tag>	1.0-1	1.0.0	pelatihan	
811284229 777.dkr.ecr.us-east-1.amazonaws.com/ xgboost:<tag>	1	0,72	inferensi	
811284229 777.dkr.ecr.us-east-1.amazonaws.com/ xgboost:<tag>	1	0,72	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
683313688 378.dkr.ecr.us-east-1.amazonaws.com/ sagemaker-xgboost:<tag>	0,90-2	0,90	inferensi	
683313688 378.dkr.ecr.us-east-1.amazonaws.com/ sagemaker-xgboost:<tag>	0,90-2	0,90	pelatihan	
683313688 378.dkr.ecr.us-east-1.amazonaws.com/ sagemaker-xgboost:<tag>	0,90-1	0,90	inferensi	
683313688 378.dkr.ecr.us-east-1.amazonaws.com/ sagemaker-xgboost:<tag>	0,90-1	0,90	pelatihan	

Jalur Registri Docker dan Kode Contoh untuk US East (Ohio) (us-east-2)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [AutoGluon \(algoritma\)](#)
- [BlazingText \(algoritma\)](#)
- [Rantai \(DLC\)](#)
- [Klarifikasi \(algoritma\)](#)
- [DJI DeepSpeed \(algoritma\)](#)
- [Data Wrangler \(algoritma\)](#)
- [Debugger \(algoritma\)](#)
- [Peramalan DeepAR \(algoritma\)](#)
- [Mesin Faktorisasi \(algoritma\)](#)
- [Hugging Face \(algoritma\)](#)
- [Wawasan IP \(algoritma\)](#)
- [Klasifikasi gambar \(algoritma\)](#)
- [Inferensia MxNet \(DLC\)](#)
- [Inferensia PyTorch \(DLC\)](#)
- [K-Means \(algoritma\)](#)
- [KNN \(algoritma\)](#)
- [LDA \(algoritma\)](#)
- [Linear Learner \(algoritma\)](#)
- [MxNet \(DLC\)](#)
- [Pelatih MxNet \(DLC\)](#)
- [Model Monitor \(algoritma\)](#)
- [NTM \(algoritma\)](#)
- [Klasifikasi Gambar Neo \(algoritma\)](#)
- [Neo MxNet \(DLC\)](#)
- [Neo PyTorch \(DLC\)](#)
- [Neo Tensorflow \(DLC\)](#)
- [Neo XGBoost \(algoritma\)](#)
- [Deteksi Objek \(algoritma\)](#)
- [Object2Vec \(algoritma\)](#)

- [PCA \(algoritma\)](#)
- [PyTorch \(DLC\)](#)
- [PyTorch Neuron \(DLC\)](#)
- [PyTorch Kompiler Pelatihan \(DLC\)](#)
- [Random Cut Forest \(algoritma\)](#)
- [Sinar PyTorch \(DLC\)](#)
- [Scikit-learn \(algoritma\)](#)
- [Segmentasi Semantik \(algoritma\)](#)
- [Seq2Seq \(algoritma\)](#)
- [Spark \(algoritma\)](#)
- [Penyajian SparkML \(algoritma\)](#)
- [Tensorflow \(DLC\)](#)
- [Pelatih Tensorflow \(DLC\)](#)
- [Inferensia Tensorflow \(DLC\)](#)
- [Sinar Tensorflow \(DLC\)](#)
- [VW \(algoritma\)](#)
- [XGBoost \(algoritma\)](#)

AutoGluon (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='autogluon', region='us-east-2', image_scope='inference', version='0.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-east-2.amazonaws.com/autogluon-training:<tag>	1.3.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.us-east-2.amazo naws.com/autogluon- inference:<tag>	1.3.0	inferensi		
763104351884.dkr.e cr.us-east-2.amazo naws.com/autogluon- training:<tag>	1.2.0	pelatihan		
763104351884.dkr.e cr.us-east-2.amazo naws.com/autogluon- inference:<tag>	1.2.0	inferensi		
763104351884.dkr.e cr.us-east-2.amazo naws.com/autogluon- training:<tag>	1.1.1	pelatihan		
763104351884.dkr.e cr.us-east-2.amazo naws.com/autogluon- inference:<tag>	1.1.1	inferensi		
763104351884.dkr.e cr.us-east-2.amazo naws.com/autogluon- training:<tag>	1.1.0	pelatihan		
763104351884.dkr.e cr.us-east-2.amazo naws.com/autogluon- inference:<tag>	1.1.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.us-east-2.amazo naws.com/autogluon- training:<tag>	1.0.0	pelatihan		
763104351884.dkr.e cr.us-east-2.amazo naws.com/autogluon- inference:<tag>	1.0.0	inferensi		
763104351884.dkr.e cr.us-east-2.amazo naws.com/autogluon- training:<tag>	0.8.2	pelatihan		
763104351884.dkr.e cr.us-east-2.amazo naws.com/autogluon- inference:<tag>	0.8.2	inferensi		
763104351884.dkr.e cr.us-east-2.amazo naws.com/autogluon- training:<tag>	0.7.0	pelatihan		
763104351884.dkr.e cr.us-east-2.amazo naws.com/autogluon- inference:<tag>	0.7.0	inferensi		
763104351884.dkr.e cr.us-east-2.amazo naws.com/autogluon- training:<tag>	0.6.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.us-east-2.amazo naws.com/autogluon- inference:<tag>	0.6.2	inferensi		
763104351884.dkr.e cr.us-east-2.amazo naws.com/autogluon- training:<tag>	0.6.1	pelatihan		
763104351884.dkr.e cr.us-east-2.amazo naws.com/autogluon- inference:<tag>	0.6.1	inferensi		
763104351884.dkr.e cr.us-east-2.amazo naws.com/autogluon- training:<tag>	0.5.2	pelatihan		
763104351884.dkr.e cr.us-east-2.amazo naws.com/autogluon- inference:<tag>	0.5.2	inferensi		
763104351884.dkr.e cr.us-east-2.amazo naws.com/autogluon- training:<tag>	0.4.3	pelatihan		
763104351884.dkr.e cr.us-east-2.amazo naws.com/autogluon- inference:<tag>	0.4.3	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.us-east-2.amazo naws.com/autogluon- training:<tag>	0.4.2	pelatihan		
763104351884.dkr.e cr.us-east-2.amazo naws.com/autogluon- inference:<tag>	0.4.2	inferensi		
763104351884.dkr.e cr.us-east-2.amazo naws.com/autogluon- training:<tag>	0.4.0	pelatihan		
763104351884.dkr.e cr.us-east-2.amazo naws.com/autogluon- inference:<tag>	0.4.0	inferensi		
763104351884.dkr.e cr.us-east-2.amazo naws.com/autogluon- training:<tag>	0.3.2	pelatihan		
763104351884.dkr.e cr.us-east-2.amazo naws.com/autogluon- inference:<tag>	0.3.2	inferensi		
763104351884.dkr.e cr.us-east-2.amazo naws.com/autogluon- training:<tag>	0.3.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-east-2.amazonaws.com/autogluon-inference:<tag>	0.3.1	inferensi		

BlazingText (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='blazingtext', region='us-east-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
825641698319.dkr.ecr.us-east-2.amazonaws.com/blazingtext:<tag>	1	inferensi, pelatihan		

Rantai (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='chainer', region='us-east-2', version='5.0.0', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-chainer:<tag>	5.0.0	inferensi, pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-chainer:<tag>	4.1.0	inferensi, pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-chainer:<tag>	4.0.0	inferensi, pelatihan	CPU, GPU	py2, py3

Klarifikasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='clarify', region='us-east-2', version='1.0', image_scope='processing')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
211330385671.dkr.ecr.us-east-2.amazonaws.com/sagemaker-clarify-processing:<tag>	1.0	pengolahan		

DJL DeepSpeed (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='djl-deepspeed', region='us-west-2', py_version='py3', image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-east-2.amazonaws.com/djl-inference:0.27.0-deepspeed0.12.6-cu121-<tag>	0.27.0	inferensi		
763104351884.dkr.ecr.us-east-2.amazonaws.com/djl-inference:0.26.0-deepspeed0.12.6-cu121-<tag>	0.26.0	inferensi		
763104351884.dkr.ecr.us-east-2.amazo	0.25.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
naws.com/djl-inference:0.25.0-deepspeed0.11.0-cu118- <tag>				
763104351884.dkr.ecr.us-east-2.amazonaws.com/djl-inference:0.24.0-deepspeed0.10.0-cu118- <tag>	0.24.0	inferensi		
763104351884.dkr.ecr.us-east-2.amazonaws.com/djl-inference:0.23.0-deepspeed0.9.5-cu118- <tag>	0.23.0	inferensi		
763104351884.dkr.ecr.us-east-2.amazonaws.com/djl-inference:0.22.1-deepspeed0.9.2-cu118- <tag>	0.22.1	inferensi		
763104351884.dkr.ecr.us-east-2.amazonaws.com/djl-inference:0.21.0-deepspeed0.8.3-cu117- <tag>	0.21.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-east-2.amazonaws.com/djl-inference:0.20.0-deepspeed0.7.5-cu116- <i><tag></i>	0.20.0	inferensi		
763104351884.dkr.ecr.us-east-2.amazonaws.com/djl-inference:0.19.0-deepspeed0.7.3-cu113- <i><tag></i>	0.19.0	inferensi		

Data Wrangler (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='data-wrangler', region='us-east-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
415577184552.dkr.ecr.us-east-2.amazonaws.com/sagemaker-data-wrangler-container: <i><tag></i>	3.x	pengolahan		
415577184552.dkr.ecr.us-east-2.amazonaws.com/sagemaker	2.x	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
-data-wrangler-container:<tag> 415577184552.dkr.ecr.us-east-2.amazonaws.com/sagemaker-data-wrangler-container:<tag>	1.x	pengolahan		

Debugger (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='debugger', region='us-east-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
915447279597.dkr.ecr.us-east-2.amazonaws.com/sagemaker-debugger-rules:<tag>	terbaru	debugger		

Peramalan DeepAR (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='forecasting-deepar', region='us-east-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
566113047672.dkr.ecr.us-east-2.amazonaws.com/forecasting-deepar:<tag>	1	inferensi, pelatihan		

Mesin Faktorisasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='factorization-machines', region='us-east-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
404615174143.dkr.ecr.us-east-2.amazonaws.com/factorization-machines:<tag>	1	inferensi, pelatihan		

Hugging Face (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='huggingface', region='us-east-2', version='4.4.2', image_scope='training', base_framework_version='tensorflow2.4.1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.us-east-2.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.49.0	pelatihan		
763104351884.dkr.e cr.us-east-2.amazo naws.com/huggingfa ce-pytorch-inferen ce:<tag>	4.49.0	inferensi		
763104351884.dkr.e cr.us-east-2.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.48.0	pelatihan		
763104351884.dkr.e cr.us-east-2.amazo naws.com/huggingfa ce-pytorch-inferen ce:<tag>	4.48.0	inferensi		
763104351884.dkr.e cr.us-east-2.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.46.1	pelatihan		
763104351884.dkr.e cr.us-east-2.amazo naws.com/huggingfa	4.37.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
ce-pytorch-inferen ce:<tag>				
763104351884.dkr.e cr.us-east-2.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.36.0	pelatihan		
763104351884.dkr.e cr.us-east-2.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.28.1	pelatihan		
763104351884.dkr.e cr.us-east-2.amazo naws.com/huggingfa ce-pytorch-inferen ce:<tag>	4.28.1	inferensi		
763104351884.dkr.e cr.us-east-2.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.26.0	pelatihan		
763104351884.dkr.e cr.us-east-2.amazo naws.com/huggingfa ce-pytorch-inferen ce:<tag>	4.26.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-east-2.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.26.0	inferensi		
763104351884.dkr.ecr.us-east-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.17.0	pelatihan		
763104351884.dkr.ecr.us-east-2.amazonaws.com/huggingface-tensorflow-training:<tag>	4.17.0	pelatihan		
763104351884.dkr.ecr.us-east-2.amazonaws.com/huggingface-pytorch-inference:<tag>	4.17.0	inferensi		
763104351884.dkr.ecr.us-east-2.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.17.0	inferensi		
763104351884.dkr.ecr.us-east-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.12.3	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-east-2.amazonaws.com/huggingface-tensorflow-training:<tag>	4.12.3	pelatihan		
763104351884.dkr.ecr.us-east-2.amazonaws.com/huggingface-pytorch-inference:<tag>	4.12.3	inferensi		
763104351884.dkr.ecr.us-east-2.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.12.3	inferensi		
763104351884.dkr.ecr.us-east-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.11.0	pelatihan		
763104351884.dkr.ecr.us-east-2.amazonaws.com/huggingface-tensorflow-training:<tag>	4.11.0	pelatihan		
763104351884.dkr.ecr.us-east-2.amazonaws.com/huggingface-pytorch-inference:<tag>	4.11.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-east-2.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.11.0	inferensi		
763104351884.dkr.ecr.us-east-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.10.2	pelatihan		
763104351884.dkr.ecr.us-east-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.10.2	pelatihan		
763104351884.dkr.ecr.us-east-2.amazonaws.com/huggingface-tensorflow-training:<tag>	4.10.2	pelatihan		
763104351884.dkr.ecr.us-east-2.amazonaws.com/huggingface-tensorflow-training:<tag>	4.10.2	pelatihan		
763104351884.dkr.ecr.us-east-2.amazonaws.com/huggingface-pytorch-inference:<tag>	4.10.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-east-2.amazonaws.com/huggingface-pytorch-inference:<tag>	4.10.2	inferensi		
763104351884.dkr.ecr.us-east-2.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.10.2	inferensi		
763104351884.dkr.ecr.us-east-2.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.10.2	inferensi		
763104351884.dkr.ecr.us-east-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		
763104351884.dkr.ecr.us-east-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		
763104351884.dkr.ecr.us-east-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-east-2.amazonaws.com/huggingface-tensorflow-training:<tag>	4.6.1	pelatihan		
763104351884.dkr.ecr.us-east-2.amazonaws.com/huggingface-pytorch-inference:<tag>	4.6.1	inferensi		
763104351884.dkr.ecr.us-east-2.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.6.1	inferensi		
763104351884.dkr.ecr.us-east-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.5.0	pelatihan		
763104351884.dkr.ecr.us-east-2.amazonaws.com/huggingface-tensorflow-training:<tag>	4.5.0	pelatihan		
763104351884.dkr.ecr.us-east-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.4.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-east-2.amazonaws.com/huggingface-tensorflow-training:<tag>	4.4.2	pelatihan		

Wawasan IP (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ipinsights', region='us-east-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
404615174143.dkr.ecr.us-east-2.amazonaws.com/ipinsights:<tag>	1	inferensi, pelatihan		

Klasifikasi gambar (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification', region='us-east-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
825641698319.dkr.ecr.us-east-2.amazonaws.com	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
naws.com/image-classification:<tag>				

Inferensia MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-mxnet', region='us-east-2', version='1.5.1', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
007439368 137.dkr.ecr.us-east-2.amazonaws.com/sagemaker-neo-mxnet:<tag>	1.8	inferensi	inf	py3
007439368 137.dkr.ecr.us-east-2.amazonaws.com/sagemaker-neo-mxnet:<tag>	1.5.1	inferensi	inf	py3

Inferensia PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='inference-pytorch',region='us-east-2',version='1.9',py_version='py3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
007439368 137.dkr.ecr.us-east-2.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.9	inferensi	inf	py3
007439368 137.dkr.ecr.us-east-2.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.8	inferensi	inf	py3
007439368 137.dkr.ecr.us-east-2.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.7	inferensi	inf	py3

K-Means (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='kmeans',region='us-east-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
404615174 143.dkr.ecr.us-eas t-2.amazonaws.com/ kmeans:<tag>	1	inferensi, pelatihan		

KNN (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='knn', region='us-east-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
404615174143.dkr.e cr.us-east-2.amazo naws.com/knn:<tag>	1	inferensi, pelatihan		

LDA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='lda', region='us-east-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
999911452149.dkr.e cr.us-east-2.amazo naws.com/lda:<tag>	1	inferensi, pelatihan		

Linear Learner (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='linear-learner', region='us-east-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
404615174143.dkr.ecr.us-east-2.amazonaws.com/linear-learner:<tag>	1	inferensi, pelatihan		

MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='mxnet', region='us-east-2', version='1.4.1', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351884.dkr.ecr.us-east-2.amazonaws.com/mxnet-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
763104351884.dkr.ecr.us-	1.9.0	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
east-2.amazons.com/mxnet-inference:<tag>				
763104351884.dkr.ecr.us-east-2.amazons.com/mxnet-training:<tag>	1.8.0	pelatihan	CPU, GPU	py37
763104351884.dkr.ecr.us-east-2.amazons.com/mxnet-inference:<tag>	1.8.0	inferensi	CPU, GPU	py37
763104351884.dkr.ecr.us-east-2.amazons.com/mxnet-training:<tag>	1.7.0	pelatihan	CPU, GPU	py3
763104351884.dkr.ecr.us-east-2.amazons.com/mxnet-inference:<tag>	1.7.0	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/mxnet-inference-eia:<tag>	1.7.0	eia	CPU	py3
763104351 884.dkr.ecr.us-east-2.amazonaws.com/mxnet-training:<tag>	1.6.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.us-east-2.amazonaws.com/mxnet-inference:<tag>	1.6.0	inferensi	CPU, GPU	py2, py3
763104351 884.dkr.ecr.us-east-2.amazonaws.com/mxnet-inference-eia:<tag>	1.5.1	eia	CPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-mxnet:<tag>	1.4.1	pelatihan	CPU, GPU	py2
763104351 884.dkr.ecr.us-east-2.amazonaws.com/mxnet-training:<tag>	1.4.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-mxnet-serving:<tag>	1.4.1	inferensi	CPU, GPU	py2
763104351 884.dkr.ecr.us-east-2.amazonaws.com/mxnet-inference:<tag>	1.4.1	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/mxnet-inference-eia:<tag>	1.4.1	eia	CPU	py2, py3
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-mxnet:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-mxnet-serving:<tag>	1.4.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-mxnet-serving-eia:<tag>	1.4.0	eia	CPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-mxnet-eia:<tag>	1.3.0	eia	CPU	py2, py3
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-mxnet:<tag>	1.2.1	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-mxnet:<tag>	1.2.1	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-mxnet:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-mxnet:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-mxnet:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-mxnet:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-mxnet:<tag>	0.12.1	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-mxnet:<tag>	0.12.1	inferensi	CPU, GPU	py2, py3

Pelatih MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='coach-mxnet', region='us-east-2', version='0.11', py_version='py3', image_scope='training', instance_type='ml.c5.4xlarge')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-rl-mxnet:pelatih0.11.0- <i><tag></i>	0.11.0	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-rl-mxnet:pelatih0.11- <i><tag></i>	0,11	pelatihan	CPU, GPU	py3

Model Monitor (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='model-monitor', region='us-east-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
777275614652.dkr.ecr.us-east-2.amazonaws.com/sagemaker-model-monitor-analyzer: <i><tag></i>		pemantauan		

NTM (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ntm', region='us-east-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
404615174143.dkr.ecr.us-east-2.amazonaws.com/ntm:<tag>	1	inferensi, pelatihan		

Klasifikasi Gambar Neo (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification-neo', region='us-east-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
007439368137.dkr.ecr.us-east-2.amazonaws.com/image-classification-neo:<tag>	terbaru	inferensi		

Neo MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='neo-mxnet',region='us-
east-2',version='1.8',py_version='py3',image_scope='inference',
instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
007439368 137.dkr.ecr.us-east-2.amazons.com/sagemaker-inference-mxnet:<tag>	1.8	inferensi	CPU, GPU	py3

Neo PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-pytorch',region='us-
east-2',version='1.6',image_scope='inference',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
007439368 137.dkr.ecr.us-east-2.amazons.com/sagemaker-inference-pytorch:<tag>	2.0	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
007439368 137.dkr.ecr.us-east-2.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.13	inferensi	CPU, GPU	py3
007439368 137.dkr.ecr.us-east-2.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.12	inferensi	CPU, GPU	py3
007439368 137.dkr.ecr.us-east-2.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.8	inferensi	CPU, GPU	py3
007439368 137.dkr.ecr.us-east-2.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.7	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
007439368 137.dkr.ecr.us-east-2.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.6	inferensi	CPU, GPU	py3
007439368 137.dkr.ecr.us-east-2.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.5	inferensi	CPU, GPU	py3
007439368 137.dkr.ecr.us-east-2.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.4	inferensi	CPU, GPU	py3

Neo Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-tensorflow', region='us-east-2', version='1.15.3', py_version='py3', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
007439368 137.dkr.ecr.us-east-2.amazonaws.com/sagemaker-inference-tensorflow:<tag>	2.9.2	inferensi	CPU, GPU	py3
007439368 137.dkr.ecr.us-east-2.amazonaws.com/sagemaker-inference-tensorflow:<tag>	1.15.3	inferensi	CPU, GPU	py3

Neo XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='xgboost-neo', region='us-east-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
007439368137.dkr.ecr.us-east-2.amazonaws.com/xgboost-neo:<tag>	terbaru	inferensi		

Deteksi Objek (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object-detection', region='us-east-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
825641698319.dkr.ecr.us-east-2.amazonaws.com/object-detection:<tag>	1	inferensi, pelatihan		

Object2Vec (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object2vec', region='us-east-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
404615174143.dkr.ecr.us-east-2.amazonaws.com/object2vec:<tag>	1	inferensi, pelatihan		

PCA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pca', region='us-east-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
404615174143.dkr.ecr.us-east-2.amazonaws.com/pca:<tag>	1	inferensi, pelatihan		

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(
    framework='pytorch',
    region='us-east-2',
    version='1.8.0',
    py_version='py3',
    image_scope='inference',
    instance_type='ml.c5.4xlarge'
)
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351884.dkr.ecr.us-east-2.amazonaws.com/pytorch-training:<tag>	2.7.1	pelatihan	CPU, GPU	py312
763104351884.dkr.ecr.us-east-2.amazonaws.com/pytorch-inference:<tag>	2.6.0	inferensi	CPU, GPU	py312

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-training:<tag>	2.6.0	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-inference:<tag>	2.5.1	inferensi	CPU, GPU	py311
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-training:<tag>	2.5.1	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-inference:<tag>	2.4.0	inferensi	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-inference-graviton:<tag>	2.4.0	inferensi _graviton	CPU	py311
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-training:<tag>	2.4.0	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-inference:<tag>	2.3.0	inferensi	CPU, GPU	py311
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-inference-graviton:<tag>	2.3.0	inferensi _graviton	CPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-training:<tag>	2.3.0	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-inference-graviton:<tag>	2.2.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-inference:<tag>	2.2.0	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-training:<tag>	2.2.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-inference:<tag>	2.1.0	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-inference-graviton:<tag>	2.1.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-training:<tag>	2.1.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-inference:<tag>	2.0.1	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-inference-graviton:<tag>	2.0.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-training:<tag>	2.0.1	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-inference:<tag>	2.0.0	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-inference-graviton:<tag>	2.0.0	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-training:<tag>	2.0.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-inference:<tag>	1.13.1	inferensi	CPU, GPU	py39
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-training:<tag>	1.13.1	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-inference:<tag>	1.12.1	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-inference-graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-training:<tag>	1.12.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-inference:<tag>	1.12.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-training:<tag>	1.12.0	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-inference:<tag>	1.11.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-training:<tag>	1.11.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-inference:<tag>	1.10.2	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-training:<tag>	1.10.2	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-inference:<tag>	1.10.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-training:<tag>	1.10.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-inference:<tag>	1.9.1	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-training:<tag>	1.9.1	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-training:<tag>	1.8.1	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-inference:<tag>	1.8.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-training:<tag>	1.8.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-inference:<tag>	1.7.1	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-training:<tag>	1.7.1	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-inference:<tag>	1.6.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-training:<tag>	1.6.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-inference-eia:<tag>	1.5.1	eia	CPU	py3
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-inference:<tag>	1.5.0	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-training:<tag>	1.5.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-inference:<tag>	1.4.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-training:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-inference-eia:<tag>	1.3.1	eia	CPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/pytorch-inference:<tag>	1.3.1	inferensi	CPU, GPU	py2, py3
763104351 884.dkr.ecr.us-east-2.amazonaws.com/pytorch-training:<tag>	1.3.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.us-east-2.amazonaws.com/pytorch-inference:<tag>	1.2.0	inferensi	CPU, GPU	py2, py3
763104351 884.dkr.ecr.us-east-2.amazonaws.com/pytorch-training:<tag>	1.2.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-pytorch:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-pytorch:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-pytorch:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-pytorch:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-pytorch:<tag>	0.4.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-pytorch:<tag>	0.4.0	pelatihan	CPU, GPU	py2, py3

PyTorch Neuron (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch-neuron', region='us-west-2',
    image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/pytorch-training-neuron:<tag>	1.11.0	pelatihan	TRN	py38

PyTorch Kompiler Pelatihan (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch-training-compiler', region='us-west-2',
                    version='py38')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-trcomp-training:<tag>	1.13.1	pelatihan	GPU	py39
763104351 884.dkr.ecr.us-east-2.amazonaws.com/ pytorch-trcomp-training:<tag>	1.12.0	pelatihan	GPU	py38

Random Cut Forest (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='randomcutforest', region='us-east-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
404615174143.dkr.ecr.us-east-2.amazonaws.com/randomcutforest:<tag>	1	inferensi, pelatihan		

Sinar PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ray-pytorch', region='us-east-2', version='0.8.5', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765813.dkr.ecr.us-east-2.amazonaws.com/sagemaker-rl-ray-container:sinar-1.6.0-obor-<tag>	1.6.0	pelatihan	CPU, GPU	py36
462105765813.dkr.ecr.us-east-2.amazonaws.com/sagemaker-rl-ray-container:	0.8.5	pelatihan	CPU, GPU	py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
sinar-0.8.5-obor- <i><tag></i>				

Scikit-learn (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sklearn', region='us-east-2', version='0.23-1', image_scope='inference')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
257758044 811.dkr.ecr.us-east-2.amazonaws.com/ sagemaker-scikit-learn: <i><tag></i>	1.2-1	1.2.1	inferensi	
257758044 811.dkr.ecr.us-east-2.amazonaws.com/ sagemaker-scikit-learn: <i><tag></i>	1.2-1	1.2.1	pelatihan	
257758044 811.dkr.ecr.us-east-2.amazonaws.com/	1.0-1	1.0.2	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
sagemaker-scikit-learn:<tag>				
257758044 811.dkr.ecr.us-east-2.amazonaws.com/ sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	pelatihan	
257758044 811.dkr.ecr.us-east-2.amazonaws.com/ sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	inferensi_graviton	
257758044 811.dkr.ecr.us-east-2.amazonaws.com/ sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	inferensi	
257758044 811.dkr.ecr.us-east-2.amazonaws.com/ sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
257758044 811.dkr.ecr.us-east-2.amazonaws.com/sagemaker-scikit-learn:<tag>	0.20.0	0.20.0	inferensi	
257758044 811.dkr.ecr.us-east-2.amazonaws.com/sagemaker-scikit-learn:<tag>	0.20.0	0.20.0	pelatihan	

Segmentasi Semantik (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='semantic-segmentation',region='us-east-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
825641698319.dkr.ecr.us-east-2.amazonaws.com/semantic-segmentation:<tag>	1	inferensi, pelatihan		

Seq2Seq (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='seq2seq', region='us-east-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
825641698 319.dkr.ecr.us-east-2.amazonaws.com/ seq2seq:<tag>	1	inferensi, pelatihan		

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='spark', region='us-east-2', version='3.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
314815235551.dkr.ecr.us-east-2.amazonaws.com/sagemaker-spark-processing:<tag>	3.3	pengolahan		
314815235551.dkr.ecr.us-east-2.amazonaws.com/sagemaker-spark-processing:<tag>	3.2	pengolahan		
314815235551.dkr.ecr.us-east-2.amazo	3.1	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
naws.com/sagemaker -spark-processing: <tag>				
314815235551.dkr.e cr.us-east-2.amazo naws.com/sagemaker -spark-processing: <tag>	3.0	pengolahan		
314815235551.dkr.e cr.us-east-2.amazo naws.com/sagemaker -spark-processing: <tag>	2.4	pengolahan		

Penyajian SparkML (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sparkml-serving', region='us-east-2', version='2.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
257758044 811.dkr.ecr.us-eas t-2.amazonaws.com/ sagemaker-sparkml- serving:<tag>	3.3	inferensi		
257758044 811.dkr.ecr.us-eas	2.4	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
t-2.amazonaws.com/ sagemaker-sparkml- serving:<tag>				
257758044 811.dkr.ecr.us-eas t-2.amazonaws.com/ sagemaker-sparkml- serving:<tag>	2.2	inferensi		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='tensorflow',region='us-
east-2',version='1.12.0',image_scope='inference',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us- east-2.amazo naws.com/ tensorflow- inference:<tag>	2.19.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us- east-2.amazo	2.19.0	pelatihan	CPU, GPU	py312

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
naws.com/ tensorflow-trainin g:<tag>				
763104351 884.dkr.ecr.us- east-2.amazo naws.com/ tensorflow- inference:<tag>	2.18.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us- east-2.amazo naws.com/ tensorflow-trainin g:<tag>	2.18.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.us- east-2.amazo naws.com/ tensorflow-trainin g:<tag>	2.16.2	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.us- east-2.amazo naws.com/ tensorflow- inference:<tag>	2.16.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference-graviton:<tag>	2.16.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	2.14.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference-graviton:<tag>	2.14.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	2.14.1	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	2.13.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference-graviton:<tag>	2.13.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	2.13.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	2.12.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference-graviton:<tag>	2.12.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	2.12.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	2.11.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	2.11.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	2.11.0	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	2.10.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	2.10.1	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	2.10.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	2.9.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	2.9.2	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference-graviton:<tag>	2.9.1	inferensi _graviton	CPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	2.8.4	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	2.8.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	2.8.0	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	2.5.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	2.4.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	2.4.3	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	2.4.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	2.4.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	2.3.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	2.3.2	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	2.3.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	2.3.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference-eia:<tag>	2.3.0	eia	CPU	-
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	2.3.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	2.3.0	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	2.2.2	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	2.2.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	2.2.1	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	2.2.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	2.2.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	2.1.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	2.0.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference-eia:<tag>	2.0.0	eia	CPU	-
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	1.15.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	1.15.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference-eia:<tag>	1.15.0	eia	CPU	-
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	1.15.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference-eia:<tag>	1.14.0	eia	CPU	-
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	1.14.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	1.14.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-tensorflow-script mode:<tag>	1.13.1	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-training:<tag>	1.13.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.13.0	eia	CPU	-
763104351 884.dkr.ecr.us-east-2.amazonaws.com/tensorflow-inference:<tag>	1.13.0	inferensi	CPU, GPU	-
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.12.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-tensorflow-serving:<tag>	1.12.0	inferensi	CPU, GPU	-
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.12.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.11.0	eia	CPU	-
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-tensorflow-serving:<tag>	1.11.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-tensorflow-script mode:<tag>	1.11.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-tensorflow-eia:<tag>	1.10.0	eia	CPU	py2
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.10.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.10.0	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.9.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.9.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.8.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.8.0	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.7.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.7.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.6.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.6.0	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.5.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.5.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.4.1	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.4.1	pelatihan	CPU, GPU	py2

Pelatih Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='coach-tensorflow', region='us-
east-2', version='1.0.0', image_scope='training', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765 813.dkr.ecr.us-east-2.amazonaws.com/ sagemaker-rl-coach-container:pelatih-1.0.0-tf- <tag>	1.0.0	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.us-east-2.amazonaws.com/ sagemaker-rl-tensorflow:pelatih0.11.1- <tag>	0.11.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.us-east-2.amazonaws.com/ sagemaker-rl-tensorflow:pel	0.11.0	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
atih0.11.0- <i><tag></i>				
520713654 638.dkr.ecr.us-east-2.amazonaws.com/ sagemaker-rl-tensorflow:pelatih0.11- <i><tag></i>	0,11	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.us-east-2.amazonaws.com/ sagemaker-rl-tensorflow:pelatih0.10.1- <i><tag></i>	0.10.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.us-east-2.amazonaws.com/ sagemaker-rl-tensorflow:pelatih0.10- <i><tag></i>	0,10	pelatihan	CPU, GPU	py3

Inferensia Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='inference-tensorflow', region='us-east-2', version='1.15.0', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
007439368 137.dkr.ecr.us-east-2.amazonaws.com/sagemaker-neo-tensorflow:<tag>	2.5.2	inferensi	inf	py3
007439368 137.dkr.ecr.us-east-2.amazonaws.com/sagemaker-neo-tensorflow:<tag>	1.15.0	inferensi	inf	py3

Sinar Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ray-tensorflow', region='us-east-2', version='0.8.5', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765 813.dkr.ecr.us-	1.6.0	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
east-2.amazons.com/sagemaker-rl-ray-container:ray-1.6.0-tf- <i><tag></i>				
462105765813.dkr.ecr.us-east-2.amazons.com/sagemaker-rl-ray-container:sinar-0.8.5-tf- <i><tag></i>	0.8.5	pelatihan	CPU, GPU	py36
462105765813.dkr.ecr.us-east-2.amazons.com/sagemaker-rl-ray-container:sinar-0.8.2-tf- <i><tag></i>	0.8.2	pelatihan	CPU, GPU	py36
520713654638.dkr.ecr.us-east-2.amazons.com/sagemaker-rl-tensorflow:ray0.6.5- <i><tag></i>	0.6.5	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-rl-tensorflow:ray 0.6- <i><tag></i>	0,6	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-rl-tensorflow:ray 0.5.3- <i><tag></i>	0.5.3	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.us-east-2.amazonaws.com/sagemaker-rl-tensorflow:ray 0.5- <i><tag></i>	0,5	pelatihan	CPU, GPU	py3

VW (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='vw', region='us-east-2', version='8.7.0', image_scope='training')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
462105765813.dkr.ecr.us-east-2.amazonaws.com/sagemaker-rl-vw-container:v-w-8.7.0- <i><tag></i>	8.7.0	pelatihan		

XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='xgboost', region='us-east-2', version='1.5-1')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
257758044811.dkr.ecr.us-east-2.amazonaws.com/sagemaker-xgboost: <i><tag></i>	1,7-1	1.7.4	inferensi	
257758044811.dkr.ecr.us-east-2.amazonaws.com/sagemaker-xgboost: <i><tag></i>	1,7-1	1.7.4	pelatihan	
257758044811.dkr.ecr.us-east-2.amazo	1,5-1	1.5.2	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
naws.com/ sagemaker- xgboost:<tag>				
257758044 811.dkr.ecr.us- east-2.amazo naws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	pelatihan	
257758044 811.dkr.ecr.us- east-2.amazo naws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	inferensi_graviton	
257758044 811.dkr.ecr.us- east-2.amazo naws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	inferensi	
257758044 811.dkr.ecr.us- east-2.amazo naws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
257758044 811.dkr.ecr.us-east-2.amazonaws.com/ sagemaker-xgboost:<tag>	1.3-1	1.3.3	inferensi_graviton	
257758044 811.dkr.ecr.us-east-2.amazonaws.com/ sagemaker-xgboost:<tag>	1.2-2	1.2.0	inferensi	
257758044 811.dkr.ecr.us-east-2.amazonaws.com/ sagemaker-xgboost:<tag>	1.2-2	1.2.0	pelatihan	
257758044 811.dkr.ecr.us-east-2.amazonaws.com/ sagemaker-xgboost:<tag>	1.2-1	1.2.0	inferensi	
257758044 811.dkr.ecr.us-east-2.amazonaws.com/ sagemaker-xgboost:<tag>	1.2-1	1.2.0	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
257758044 811.dkr.ecr.us-east-2.amazonaws.com/ sagemaker-xgboost:<tag>	1.0-1	1.0.0	inferensi	
257758044 811.dkr.ecr.us-east-2.amazonaws.com/ sagemaker-xgboost:<tag>	1.0-1	1.0.0	pelatihan	
825641698 319.dkr.ecr.us-east-2.amazonaws.com/ xgboost:<tag>	1	0,72	inferensi	
825641698 319.dkr.ecr.us-east-2.amazonaws.com/ xgboost:<tag>	1	0,72	pelatihan	
257758044 811.dkr.ecr.us-east-2.amazonaws.com/ sagemaker-xgboost:<tag>	0,90-2	0,90	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
257758044 811.dkr.ecr.us-east-2.amazonaws.com/sagemaker-xgboost:<tag>	0,90-2	0,90	pelatihan	
257758044 811.dkr.ecr.us-east-2.amazonaws.com/sagemaker-xgboost:<tag>	0,90-1	0,90	inferensi	
257758044 811.dkr.ecr.us-east-2.amazonaws.com/sagemaker-xgboost:<tag>	0,90-1	0,90	pelatihan	

Jalur Registri Docker dan Kode Contoh untuk AS Barat (California Utara) (us-west-1)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [AutoGluon \(algoritma\)](#)
- [BlazingText \(algoritma\)](#)
- [Rantai \(DLC\)](#)
- [Klarifikasi \(algoritma\)](#)

- [DJL DeepSpeed \(algoritma\)](#)
- [Data Wrangler \(algoritma\)](#)
- [Debugger \(algoritma\)](#)
- [Peramalan DeepAR \(algoritma\)](#)
- [Mesin Faktorisasi \(algoritma\)](#)
- [Hugging Face \(algoritma\)](#)
- [Wawasan IP \(algoritma\)](#)
- [Klasifikasi gambar \(algoritma\)](#)
- [Inferensia MxNet \(DLC\)](#)
- [Inferensia PyTorch \(DLC\)](#)
- [K-Means \(algoritma\)](#)
- [KNN \(algoritma\)](#)
- [LDA \(algoritma\)](#)
- [Linear Learner \(algoritma\)](#)
- [MxNet \(DLC\)](#)
- [Pelatih MxNet \(DLC\)](#)
- [Model Monitor \(algoritma\)](#)
- [NTM \(algoritma\)](#)
- [Klasifikasi Gambar Neo \(algoritma\)](#)
- [Neo MxNet \(DLC\)](#)
- [Neo PyTorch \(DLC\)](#)
- [Neo Tensorflow \(DLC\)](#)
- [Neo XGBoost \(algoritma\)](#)
- [Deteksi Objek \(algoritma\)](#)
- [Object2Vec \(algoritma\)](#)
- [PCA \(algoritma\)](#)
- [PyTorch \(DLC\)](#)
- [PyTorch Kompiler Pelatihan \(DLC\)](#)
- [Random Cut Forest \(algoritma\)](#)
- [Sinar PyTorch \(DLC\)](#)

- [Scikit-learn \(algoritma\)](#)
- [Segmentasi Semantik \(algoritma\)](#)
- [Seq2Seq \(algoritma\)](#)
- [Spark \(algoritma\)](#)
- [Penyajian SparkML \(algoritma\)](#)
- [Tensorflow \(DLC\)](#)
- [Pelatih Tensorflow \(DLC\)](#)
- [Inferensia Tensorflow \(DLC\)](#)
- [Sinar Tensorflow \(DLC\)](#)
- [VW \(algoritma\)](#)
- [XGBoost \(algoritma\)](#)

AutoGluon (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='autogluon', region='us-
west-1', image_scope='inference', version='0.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-west-1.amazonaws.com/autogluon-training:<tag>	1.3.0	pelatihan		
763104351884.dkr.ecr.us-west-1.amazonaws.com/autogluon-inference:<tag>	1.3.0	inferensi		
763104351884.dkr.ecr.us-west-1.amazo	1.2.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
naws.com/autogluon-training:<tag>				
763104351884.dkr.ecr.us-west-1.amazonaws.com/autogluon-inference:<tag>	1.2.0	inferensi		
763104351884.dkr.ecr.us-west-1.amazonaws.com/autogluon-training:<tag>	1.1.1	pelatihan		
763104351884.dkr.ecr.us-west-1.amazonaws.com/autogluon-inference:<tag>	1.1.1	inferensi		
763104351884.dkr.ecr.us-west-1.amazonaws.com/autogluon-training:<tag>	1.1.0	pelatihan		
763104351884.dkr.ecr.us-west-1.amazonaws.com/autogluon-inference:<tag>	1.1.0	inferensi		
763104351884.dkr.ecr.us-west-1.amazonaws.com/autogluon-training:<tag>	1.0.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.us-west-1.amazo naws.com/autogluon- inference:<tag>	1.0.0	inferensi		
763104351884.dkr.e cr.us-west-1.amazo naws.com/autogluon- training:<tag>	0.8.2	pelatihan		
763104351884.dkr.e cr.us-west-1.amazo naws.com/autogluon- inference:<tag>	0.8.2	inferensi		
763104351884.dkr.e cr.us-west-1.amazo naws.com/autogluon- training:<tag>	0.7.0	pelatihan		
763104351884.dkr.e cr.us-west-1.amazo naws.com/autogluon- inference:<tag>	0.7.0	inferensi		
763104351884.dkr.e cr.us-west-1.amazo naws.com/autogluon- training:<tag>	0.6.2	pelatihan		
763104351884.dkr.e cr.us-west-1.amazo naws.com/autogluon- inference:<tag>	0.6.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.us-west-1.amazo naws.com/autogluon- training:<tag>	0.6.1	pelatihan		
763104351884.dkr.e cr.us-west-1.amazo naws.com/autogluon- inference:<tag>	0.6.1	inferensi		
763104351884.dkr.e cr.us-west-1.amazo naws.com/autogluon- training:<tag>	0.5.2	pelatihan		
763104351884.dkr.e cr.us-west-1.amazo naws.com/autogluon- inference:<tag>	0.5.2	inferensi		
763104351884.dkr.e cr.us-west-1.amazo naws.com/autogluon- training:<tag>	0.4.3	pelatihan		
763104351884.dkr.e cr.us-west-1.amazo naws.com/autogluon- inference:<tag>	0.4.3	inferensi		
763104351884.dkr.e cr.us-west-1.amazo naws.com/autogluon- training:<tag>	0.4.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.us-west-1.amazo naws.com/autogluon- inference:<tag>	0.4.2	inferensi		
763104351884.dkr.e cr.us-west-1.amazo naws.com/autogluon- training:<tag>	0.4.0	pelatihan		
763104351884.dkr.e cr.us-west-1.amazo naws.com/autogluon- inference:<tag>	0.4.0	inferensi		
763104351884.dkr.e cr.us-west-1.amazo naws.com/autogluon- training:<tag>	0.3.2	pelatihan		
763104351884.dkr.e cr.us-west-1.amazo naws.com/autogluon- inference:<tag>	0.3.2	inferensi		
763104351884.dkr.e cr.us-west-1.amazo naws.com/autogluon- training:<tag>	0.3.1	pelatihan		
763104351884.dkr.e cr.us-west-1.amazo naws.com/autogluon- inference:<tag>	0.3.1	inferensi		

BlazingText (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='blazingtext', region='us-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
632365934929.dkr.ecr.us-west-1.amazonaws.com/blazingtext:<tag>	1	inferensi, pelatihan		

Rantai (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='chainer', region='us-west-1', version='5.0.0', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-chainer:<tag>	5.0.0	inferensi, pelatihan	CPU, GPU	py2, py3
520713654638.dkr.ecr.us-west-1.amazonaws.com	4.1.0	inferensi, pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
naws.com/ sagemaker- chainer:<tag>				
520713654 638.dkr.ecr.us- west-1.amazo naws.com/ sagemaker- chainer:<tag>	4.0.0	inferensi, pelatihan	CPU, GPU	py2, py3

Klarifikasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='clarify', region='us-
west-1', version='1.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
740489534195.dkr.e cr.us-west-1.amazo naws.com/sagemaker -clarify-processin g:<tag>	1.0	pengolahan		

DJL DeepSpeed (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='djl-deepspeed', region='us-west-2', py_version='py3', image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-west-1.amazonaws.com/djl-inference:0.27.0-deepspeed0.12.6-cu121- <i><tag></i>	0.27.0	inferensi		
763104351884.dkr.ecr.us-west-1.amazonaws.com/djl-inference:0.26.0-deepspeed0.12.6-cu121- <i><tag></i>	0.26.0	inferensi		
763104351884.dkr.ecr.us-west-1.amazonaws.com/djl-inference:0.25.0-deepspeed0.11.0-cu118- <i><tag></i>	0.25.0	inferensi		
763104351884.dkr.ecr.us-west-1.amazonaws.com/djl-inference:0.24.0-deepspeed0.10.0-cu118- <i><tag></i>	0.24.0	inferensi		
763104351884.dkr.ecr.us-west-1.amazonaws.com/djl-inference:0.23.0-deepspeed0.10.0-cu118- <i><tag></i>	0.23.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
eed0.9.5-cu118- <tag>				
763104351884.dkr.ecr.us-west-1.amazonaws.com/djl-inference:0.22.1-deepspeed0.9.2-cu118- <tag>	0.22.1	inferensi		
763104351884.dkr.ecr.us-west-1.amazonaws.com/djl-inference:0.21.0-deepspeed0.8.3-cu117- <tag>	0.21.0	inferensi		
763104351884.dkr.ecr.us-west-1.amazonaws.com/djl-inference:0.20.0-deepspeed0.7.5-cu116- <tag>	0.20.0	inferensi		
763104351884.dkr.ecr.us-west-1.amazonaws.com/djl-inference:0.19.0-deepspeed0.7.3-cu113- <tag>	0.19.0	inferensi		

Data Wrangler (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.


```
from sagemaker import image_uris
image_uris.retrieve(framework='data-wrangler', region='us-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
926135532090.dkr.ecr.us-west-1.amazonaws.com/sagemaker-data-wrangler-container:<tag>	3.x	pengolahan		
926135532090.dkr.ecr.us-west-1.amazonaws.com/sagemaker-data-wrangler-container:<tag>	2.x	pengolahan		
926135532090.dkr.ecr.us-west-1.amazonaws.com/sagemaker-data-wrangler-container:<tag>	1.x	pengolahan		

Debugger (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='debugger', region='us-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
685455198987.dkr.ecr.us-wes	terbaru	debugger		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
t-1.amazonaws.com/ sagemaker-debugger- rules:<tag>				

Peramalan DeepAR (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='forecasting-deepar', region='us-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
632365934929.dkr.ecr.us-west-1.amazonaws.com/forecasting-deepar:<tag>	1	inferensi, pelatihan		

Mesin Faktorisasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='factorization-machines', region='us-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
632365934929.dkr.ecr.us-west-1.amazonaws.com/factorization-machines:<tag>	1	inferensi, pelatihan		

Hugging Face (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='huggingface', region='us-west-1', version='4.4.2', image_scope='training', base_framework_version='tensorflow2.4.1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-pytorch-training: <i><tag></i>	4.49.0	pelatihan		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-pytorch-inference: <i><tag></i>	4.49.0	inferensi		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-pytorch-training: <i><tag></i>	4.48.0	pelatihan		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-pytorch-inference: <i><tag></i>	4.48.0	inferensi		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-pytorch-training: <i><tag></i>	4.46.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
ce-pytorch-trainin g:<tag>				
763104351884.dkr.e cr.us-west-1.amazo naws.com/huggingfa ce-pytorch-inferen ce:<tag>	4.37.0	inferensi		
763104351884.dkr.e cr.us-west-1.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.36.0	pelatihan		
763104351884.dkr.e cr.us-west-1.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.28.1	pelatihan		
763104351884.dkr.e cr.us-west-1.amazo naws.com/huggingfa ce-pytorch-inferen ce:<tag>	4.28.1	inferensi		
763104351884.dkr.e cr.us-west-1.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.26.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.26.0	inferensi		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.26.0	inferensi		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.17.0	pelatihan		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.17.0	pelatihan		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.17.0	inferensi		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.17.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.12.3	pelatihan		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.12.3	pelatihan		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.12.3	inferensi		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.12.3	inferensi		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.11.0	pelatihan		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.11.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.11.0	inferensi		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.11.0	inferensi		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.10.2	pelatihan		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.10.2	pelatihan		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.10.2	pelatihan		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.10.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.10.2	inferensi		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.10.2	inferensi		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.10.2	inferensi		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.10.2	inferensi		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.6.1	pelatihan		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.6.1	inferensi		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.6.1	inferensi		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.5.0	pelatihan		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.5.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.4.2	pelatihan		
763104351884.dkr.ecr.us-west-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.4.2	pelatihan		

Wawasan IP (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='ipinsights',region='us-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
632365934929.dkr.ecr.us-west-1.amazonaws.com/ipinsights:<tag>	1	inferensi, pelatihan		

Klasifikasi gambar (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='image-classification',region='us-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
632365934929.dkr.ecr.us-west-1.amazonaws.com/image-classification:<tag>	1	inferensi, pelatihan		

Inferensia MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-mxnet', region='us-west-1', version='1.5.1', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
710691900526.dkr.ecr.us-west-1.amazonaws.com/sagemaker-neo-mxnet:<tag>	1.8	inferensi	inf	py3
710691900526.dkr.ecr.us-west-1.amazonaws.com/sagemaker-neo-mxnet:<tag>	1.5.1	inferensi	inf	py3

Inferensia PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-pytorch', region='us-
west-1', version='1.9', py_version='py3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
710691900 526.dkr.ecr.us-west-1.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.9	inferensi	inf	py3
710691900 526.dkr.ecr.us-west-1.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.8	inferensi	inf	py3
710691900 526.dkr.ecr.us-west-1.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.7	inferensi	inf	py3

K-Means (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='kmeans', region='us-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
632365934 929.dkr.ecr.us-west-1.amazonaws.com/ kmeans:<tag>	1	inferensi, pelatihan		

KNN (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='knn', region='us-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
632365934929.dkr.ecr.us-west-1.amazonaws.com/knn:<tag>	1	inferensi, pelatihan		

LDA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='lda', region='us-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
632365934929.dkr.ecr.us-west-1.amazonaws.com/lda:<tag>	1	inferensi, pelatihan		

Linear Learner (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='linear-learner', region='us-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
632365934929.dkr.ecr.us-west-1.amazonaws.com/linear-learner:<tag>	1	inferensi, pelatihan		

MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='mxnet', region='us-west-1', version='1.4.1', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ mxnet-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ mxnet-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ mxnet-training:<tag>	1.8.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ mxnet-inference:<tag>	1.8.0	inferensi	CPU, GPU	py37
763104351 884.dkr.ecr.us-west-1.amazonaws.com/	1.7.0	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
mxnet-training:<tag>				
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ mxnet-inference:<tag>	1.7.0	inferensi	CPU, GPU	py3
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ mxnet-inference-eia:<tag>	1.7.0	eia	CPU	py3
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ mxnet-training:<tag>	1.6.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ mxnet-inference:<tag>	1.6.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/mxnet-inference-eia:<tag>	1.5.1	eia	CPU	py2, py3
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-mxnet:<tag>	1.4.1	pelatihan	CPU, GPU	py2
763104351 884.dkr.ecr.us-west-1.amazonaws.com/mxnet-training:<tag>	1.4.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-mxnet-serving:<tag>	1.4.1	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/mxnet-inference:<tag>	1.4.1	inferensi	CPU, GPU	py3
763104351 884.dkr.ecr.us-west-1.amazonaws.com/mxnet-inference-eia:<tag>	1.4.1	eia	CPU	py2, py3
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-mxnet:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-mxnet-serving:<tag>	1.4.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-mxnet-serving-eia:<tag>	1.4.0	eia	CPU	py2, py3
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-mxnet-eia:<tag>	1.3.0	eia	CPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-mxnet:<tag>	1.2.1	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-mxnet:<tag>	1.2.1	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-mxnet:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-mxnet:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-mxnet:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-mxnet:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-mxnet:<tag>	0.12.1	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-mxnet:<tag>	0.12.1	inferensi	CPU, GPU	py2, py3

Pelatih MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='coach-mxnet',region='us-west-1',version='0.11',py_version='py3',image_scope='training',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-rl-mxnet:pelatih0.11.0- <i><tag></i>	0.11.0	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-rl-mxnet:pelatih0.11- <i><tag></i>	0,11	pelatihan	CPU, GPU	py3

Model Monitor (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='model-monitor',region='us-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
890145073186.dkr.ecr.us-west-1.amazonaws.com/sagemaker		pemantauan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
-model-monitor-ana lyzer:<tag>				

NTM (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ntm', region='us-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
632365934929.dkr.e cr.us-west-1.amazo naws.com/ntm:<tag>	1	inferensi, pelatihan		

Klasifikasi Gambar Neo (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification-neo', region='us-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
710691900526.dkr.e cr.us-west-1.amazo naws.com/image-cla ssification-neo:<tag>	terbaru	inferensi		

Neo MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-mxnet', region='us-
west-1', version='1.8', py_version='py3', image_scope='inference',
instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
710691900 526.dkr.ecr.us- west-1.amazo naws.com/ sagemaker -inference- mxnet:<tag>	1.8	inferensi	CPU, GPU	py3

Neo PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-pytorch', region='us-
west-1', version='1.6', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
710691900 526.dkr.ecr.us- west-1.amazo	2.0	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
naws.com/ sagemaker -inference- pytorch:<tag>				
710691900 526.dkr.ecr.us- west-1.amazo naws.com/ sagemaker -inference- pytorch:<tag>	1.13	inferensi	CPU, GPU	py3
710691900 526.dkr.ecr.us- west-1.amazo naws.com/ sagemaker -inference- pytorch:<tag>	1.12	inferensi	CPU, GPU	py3
710691900 526.dkr.ecr.us- west-1.amazo naws.com/ sagemaker -inference- pytorch:<tag>	1.8	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
710691900 526.dkr.ecr.us-west-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.7	inferensi	CPU, GPU	py3
710691900 526.dkr.ecr.us-west-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.6	inferensi	CPU, GPU	py3
710691900 526.dkr.ecr.us-west-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.5	inferensi	CPU, GPU	py3
710691900 526.dkr.ecr.us-west-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.4	inferensi	CPU, GPU	py3

Neo Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-tensorflow', region='us-
west-1', version='1.15.3', py_version='py3', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
710691900 526.dkr.ecr.us- west-1.amazo naws.com/ sagemaker- inference-tensorf low:<tag>	2.9.2	inferensi	CPU, GPU	py3
710691900 526.dkr.ecr.us- west-1.amazo naws.com/ sagemaker- inference-tensorf low:<tag>	1.15.3	inferensi	CPU, GPU	py3

Neo XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='xgboost-neo', region='us-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
710691900526.dkr.ecr.us-west-1.amazonaws.com/xgboost-noteo:<tag>	terbaru	inferensi		

Deteksi Objek (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object-detection', region='us-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
632365934929.dkr.ecr.us-west-1.amazonaws.com/object-detection:<tag>	1	inferensi, pelatihan		

Object2Vec (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object2vec', region='us-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
632365934929.dkr.ecr.us-west-1.amazonaws.com/object2vec:<tag>	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
naws.com/object2vec: c:<tag>				

PCA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pca', region='us-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
632365934929.dkr.ecr.us-west-1.amazonaws.com/pca:<tag>	1	inferensi, pelatihan		

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch', region='us-west-1', version='1.8.0', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ pytorch-training:<tag>	2.7.1	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ pytorch-inference:<tag>	2.6.0	inferensi	CPU, GPU	py312
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ pytorch-training:<tag>	2.6.0	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ pytorch-inference:<tag>	2.5.1	inferensi	CPU, GPU	py311
763104351 884.dkr.ecr.us-west-1.amazonaws.com/	2.5.1	pelatihan	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
pytorch-t raining:<tag>				
763104351 884.dkr.ecr.us- west-1.amazo naws.com/ pytorch-i nference:<tag>	2.4.0	inferensi	CPU, GPU	py311
763104351 884.dkr.ecr.us- west-1.amazo naws.com/ pytorch-i nference- graviton:<tag>	2.4.0	inferensi _graviton	CPU	py311
763104351 884.dkr.ecr.us- west-1.amazo naws.com/ pytorch-t raining:<tag>	2.4.0	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.us- west-1.amazo naws.com/ pytorch-i nference:<tag>	2.3.0	inferensi	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ pytorch-inference-graviton:<tag>	2.3.0	inferensi _graviton	CPU	py311
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ pytorch-training:<tag>	2.3.0	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ pytorch-inference-graviton:<tag>	2.2.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ pytorch-inference:<tag>	2.2.0	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/pytorch-training:<tag>	2.2.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.us-west-1.amazonaws.com/pytorch-inference:<tag>	2.1.0	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.us-west-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.1.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.us-west-1.amazonaws.com/pytorch-training:<tag>	2.1.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/pytorch-inference:<tag>	2.0.1	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.us-west-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.0.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.us-west-1.amazonaws.com/pytorch-training:<tag>	2.0.1	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.us-west-1.amazonaws.com/pytorch-inference:<tag>	2.0.0	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ pytorch-inference-graviton:<tag>	2.0.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ pytorch-training:<tag>	2.0.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ pytorch-inference:<tag>	1.13.1	inferensi	CPU, GPU	py39
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ pytorch-training:<tag>	1.13.1	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ pytorch-inference:<tag>	1.12.1	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ pytorch-inference-graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ pytorch-training:<tag>	1.12.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ pytorch-inference:<tag>	1.12.0	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/pytorch-training:<tag>	1.12.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.us-west-1.amazonaws.com/pytorch-inference:<tag>	1.11.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.us-west-1.amazonaws.com/pytorch-training:<tag>	1.11.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.us-west-1.amazonaws.com/pytorch-inference:<tag>	1.10.2	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/pytorch-training:<tag>	1.10.2	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.us-west-1.amazonaws.com/pytorch-inference:<tag>	1.10.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.us-west-1.amazonaws.com/pytorch-training:<tag>	1.10.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.us-west-1.amazonaws.com/pytorch-inference:<tag>	1.9.1	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ pytorch-training:<tag>	1.9.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ pytorch-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ pytorch-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ pytorch-inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ pytorch-training:<tag>	1.8.1	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ pytorch-inference:<tag>	1.8.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ pytorch-training:<tag>	1.8.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ pytorch-inference:<tag>	1.7.1	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ pytorch-training:<tag>	1.7.1	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ pytorch-inference:<tag>	1.6.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ pytorch-training:<tag>	1.6.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ pytorch-inference:<tag>	1.5.0	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ pytorch-training:<tag>	1.5.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ pytorch-inference:<tag>	1.4.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ pytorch-training:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36
763104351 884.dkr.ecr.us-west-1.amazonaws.com/ pytorch-inference:<tag>	1.3.1	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/pytorch-training:<tag>	1.3.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.us-west-1.amazonaws.com/pytorch-inference:<tag>	1.2.0	inferensi	CPU, GPU	py2, py3
763104351 884.dkr.ecr.us-west-1.amazonaws.com/pytorch-training:<tag>	1.2.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-pytorch:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-pytorch:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-pytorch:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-pytorch:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-pytorch:<tag>	0.4.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-pytorch:<tag>	0.4.0	pelatihan	CPU, GPU	py2, py3

PyTorch Kompiler Pelatihan (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch-training-compiler', region='us-west-2',
                    version='py38')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/pytorch-trcomp-training:<tag>	1.13.1	pelatihan	GPU	py39
763104351 884.dkr.ecr.us-west-1.amazonaws.com/pytorch-trcomp-training:<tag>	1.12.0	pelatihan	GPU	py38

Random Cut Forest (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='randomcutforest', region='us-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
632365934929.dkr.ecr.us-west-1.amazonaws.com/randomcutforest:<tag>	1	inferensi, pelatihan		

Sinar PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ray-pytorch', region='us-west-1', version='0.8.5', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765813.dkr.ecr.us-west-1.amazonaws.com/sagemaker-rl-ray-container:sinar-1.6.0-obor-<tag>	1.6.0	pelatihan	CPU, GPU	py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765 813.dkr.ecr.us-west-1.amazonaws.com/sagemaker-rl-ray-container:sinar-0.8.5-obor- <tag>	0.8.5	pelatihan	CPU, GPU	py36

Scikit-learn (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sklearn', region='us-west-1', version='0.23-1', image_scope='inference')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
746614075 791.dkr.ecr.us-west-1.amazonaws.com/sagemaker-scikit-learn:<tag>	1.2-1	1.2.1	inferensi	
746614075 791.dkr.ecr.us-west-1.amazonaws.com/	1.2-1	1.2.1	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
sagemaker-scikit-learn:<tag>				
746614075 791.dkr.ecr.us-west-1.amazonaws.com/ sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	inferensi	
746614075 791.dkr.ecr.us-west-1.amazonaws.com/ sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	pelatihan	
746614075 791.dkr.ecr.us-west-1.amazonaws.com/ sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	inferensi_graviton	
746614075 791.dkr.ecr.us-west-1.amazonaws.com/ sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
746614075 791.dkr.ecr.us- west-1.amazo naws.com/ sagemaker-scikit-l earn:<tag>	0,23-1	0.23.2	pelatihan	
746614075 791.dkr.ecr.us- west-1.amazo naws.com/ sagemaker-scikit-l earn:<tag>	0.20.0	0.20.0	inferensi	
746614075 791.dkr.ecr.us- west-1.amazo naws.com/ sagemaker-scikit-l earn:<tag>	0.20.0	0.20.0	pelatihan	

Segmentasi Semantik (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='semantic-segmentation', region='us-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
632365934929.dkr.e cr.us-west-1.amazo	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
naws.com/semantic-segmentation:<tag>				

Seq2Seq (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='seq2seq', region='us-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
632365934 929.dkr.ecr.us-west-1.amazonaws.com/seq2seq:<tag>	1	inferensi, pelatihan		

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='spark', region='us-west-1', version='3.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
667973535471.dkr.ecr.us-west-1.amazonaws.com/sagemaker	3.3	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
-spark-processing: <tag>				
667973535471.dkr.ecr.us-west-1.amazonaws.com/sagemaker-spark-processing: <tag>	3.2	pengolahan		
667973535471.dkr.ecr.us-west-1.amazonaws.com/sagemaker-spark-processing: <tag>	3.1	pengolahan		
667973535471.dkr.ecr.us-west-1.amazonaws.com/sagemaker-spark-processing: <tag>	3.0	pengolahan		
667973535471.dkr.ecr.us-west-1.amazonaws.com/sagemaker-spark-processing: <tag>	2.4	pengolahan		

Penyajian SparkML (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='sparkml-serving', region='us-west-1', version='2.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
746614075 791.dkr.ecr.us-wes t-1.amazonaws.com/ sagemaker-sparkml- serving:<tag>	3.3	inferensi		
746614075 791.dkr.ecr.us-wes t-1.amazonaws.com/ sagemaker-sparkml- serving:<tag>	2.4	inferensi		
746614075 791.dkr.ecr.us-wes t-1.amazonaws.com/ sagemaker-sparkml- serving:<tag>	2.2	inferensi		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='tensorflow', region='us-
west-1', version='1.12.0', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	2.19.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	2.19.0	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	2.18.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	2.18.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.us-west-1.amazonaws.com/	2.16.2	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
tensorflow-trainin g:<tag>				
763104351 884.dkr.ecr.us- west-1.amazo naws.com/ tensorflow- inference:<tag>	2.16.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us- west-1.amazo naws.com/ tensorflow- inference-gravit on:<tag>	2.16.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.us- west-1.amazo naws.com/ tensorflow- inference:<tag>	2.14.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us- west-1.amazo naws.com/ tensorflow- inference-gravit on:<tag>	2.14.1	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	2.14.1	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	2.13.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.13.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	2.13.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	2.12.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.12.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	2.12.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	2.11.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	2.11.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	2.11.0	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	2.10.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	2.10.1	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	2.10.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	2.9.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	2.9.2	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.9.1	inferensi _graviton	CPU	py38
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	2.8.4	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	2.8.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	2.8.0	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	2.5.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	2.4.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	2.4.3	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	2.4.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	2.4.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	2.3.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	2.3.2	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	2.3.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	2.3.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference-eia:<tag>	2.3.0	eia	CPU	-
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	2.3.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	2.3.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	2.2.2	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	2.2.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	2.2.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	2.2.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	2.2.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	2.1.3	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	2.0.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference-eia:<tag>	2.0.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	1.15.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	1.15.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference-eia:<tag>	1.15.0	eia	CPU	-
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	1.15.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference-eia:<tag>	1.14.0	eia	CPU	-
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	1.14.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	1.14.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-tensorflow-script mode:<tag>	1.13.1	pelatihan	CPU, GPU	py2
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-training:<tag>	1.13.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.13.0	eia	CPU	-
763104351 884.dkr.ecr.us-west-1.amazonaws.com/tensorflow-inference:<tag>	1.13.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.12.0	eia	CPU	-
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-tensorflow-serving:<tag>	1.12.0	inferensi	CPU, GPU	-
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.12.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.11.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-tensorflow-serving:<tag>	1.11.0	inferensi	CPU, GPU	-
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.11.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-tensorflow-eia:<tag>	1.10.0	eia	CPU	py2
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.10.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.10.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.9.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.9.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.8.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.8.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.7.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.7.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.6.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.6.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.5.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.5.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.4.1	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.4.1	pelatihan	CPU, GPU	py2

Pelatih Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='coach-tensorflow', region='us-west-1', version='1.0.0', image_scope='training', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765 813.dkr.ecr.us-west-1.amazonaws.com/sagemaker-rl-coach-container:pelatih-1.0.0-tf-<tag>	1.0.0	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-rl-coach-container:pelatih-1.0.0-tf-<tag>	0.11.1	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
naws.com/ sagemaker-rl- tensorflow:pelatih0.11.1- <tag>				
520713654 638.dkr.ecr.us-west-1.amazonaws.com/ sagemaker-rl- tensorflow:pelatih0.11.0- <tag>	0.11.0	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.us-west-1.amazonaws.com/ sagemaker-rl- tensorflow:pelatih0.11- <tag>	0,11	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.us-west-1.amazonaws.com/ sagemaker-rl- tensorflow:pelatih0.10.1- <tag>	0.10.1	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-rl-tensorflow:latih0.10- <i><tag></i>	0,10	pelatihan	CPU, GPU	py3

Inferensia Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-tensorflow', region='us-west-1', version='1.15.0', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
710691900 526.dkr.ecr.us-west-1.amazonaws.com/sagemaker-neo-tensorflow: <i><tag></i>	2.5.2	inferensi	inf	py3
710691900 526.dkr.ecr.us-west-1.amazonaws.com/	1.15.0	inferensi	inf	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
sagemaker -neo-tens orflow:<tag>				

Sinar Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ray-tensorflow', region='us-west-1', version='0.8.5', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765 813.dkr.ecr.us-west-1.amazonaws.com/ sagemaker-rl-ray-container: ray-1.6.0-tf-<tag>	1.6.0	pelatihan	CPU, GPU	py37
462105765 813.dkr.ecr.us-west-1.amazonaws.com/ sagemaker-rl-ray-container:	0.8.5	pelatihan	CPU, GPU	py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
sinar-0.8.5-tf- <i><tag></i>				
462105765 813.dkr.ecr.us-west-1.amazonaws.com/sagemaker-rl-ray-container:sinar-0.8.2-tf- <i><tag></i>	0.8.2	pelatihan	CPU, GPU	py36
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-rl-tensorflow:ray 0.6.5- <i><tag></i>	0.6.5	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-rl-tensorflow:ray 0.6- <i><tag></i>	0,6	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-rl-tensorflow:ray 0.5.3- <i><tag></i>	0.5.3	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.us-west-1.amazonaws.com/sagemaker-rl-tensorflow:ray 0.5- <i><tag></i>	0,5	pelatihan	CPU, GPU	py3

VW (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='vw', region='us-west-1', version='8.7.0', image_scope='training')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
462105765813.dkr.ecr.us-west-1.amazonaws.com/sagemaker-rl-vw-container:vw-8.7.0- <i><tag></i>	8.7.0	pelatihan		

XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='xgboost', region='us-west-1', version='1.5-1')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
746614075 791.dkr.ecr.us-west-1.amazonaws.com/ sagemaker-xgboost:<tag>	1,7-1	1.7.4	inferensi	
746614075 791.dkr.ecr.us-west-1.amazonaws.com/ sagemaker-xgboost:<tag>	1,7-1	1.7.4	pelatihan	
746614075 791.dkr.ecr.us-west-1.amazonaws.com/ sagemaker-xgboost:<tag>	1,5-1	1.5.2	inferensi	
746614075 791.dkr.ecr.us-west-1.amazonaws.com/ sagemaker-xgboost:<tag>	1,5-1	1.5.2	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
746614075 791.dkr.ecr.us- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	inferensi_graviton	
746614075 791.dkr.ecr.us- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	inferensi	
746614075 791.dkr.ecr.us- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	pelatihan	
746614075 791.dkr.ecr.us- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	inferensi_graviton	
746614075 791.dkr.ecr.us- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.2-2	1.2.0	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
746614075 791.dkr.ecr.us- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.2-2	1.2.0	pelatihan	
746614075 791.dkr.ecr.us- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.2-1	1.2.0	inferensi	
746614075 791.dkr.ecr.us- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.2-1	1.2.0	pelatihan	
746614075 791.dkr.ecr.us- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.0-1	1.0.0	inferensi	
746614075 791.dkr.ecr.us- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.0-1	1.0.0	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
632365934 929.dkr.ecr.us- west-1.amazo naws.com/ xgboost:<tag>	1	0,72	inferensi	
632365934 929.dkr.ecr.us- west-1.amazo naws.com/ xgboost:<tag>	1	0,72	pelatihan	
746614075 791.dkr.ecr.us- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	0,90-2	0,90	inferensi	
746614075 791.dkr.ecr.us- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	0,90-2	0,90	pelatihan	
746614075 791.dkr.ecr.us- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	0,90-1	0,90	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
746614075 791.dkr.ecr.us- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	0,90-1	0,90	pelatihan	

Jalur Registri Docker dan Kode Contoh untuk AS Barat (Oregon) (us-west-2)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [AutoGluon \(algoritma\)](#)
- [BlazingText \(algoritma\)](#)
- [Rantai \(DLC\)](#)
- [Klarifikasi \(algoritma\)](#)
- [DJL DeepSpeed \(algoritma\)](#)
- [Data Wrangler \(algoritma\)](#)
- [Debugger \(algoritma\)](#)
- [Peramalan DeepAR \(algoritma\)](#)
- [Mesin Faktorisasi \(algoritma\)](#)
- [Hugging Face \(algoritma\)](#)
- [Wawasan IP \(algoritma\)](#)
- [Klasifikasi gambar \(algoritma\)](#)
- [Inferensia MxNet \(DLC\)](#)
- [Inferensia PyTorch \(DLC\)](#)
- [K-Means \(algoritma\)](#)

- [KNN \(algoritma\)](#)
- [LDA \(algoritma\)](#)
- [Linear Learner \(algoritma\)](#)
- [MxNet \(DLC\)](#)
- [Pelatih MxNet \(DLC\)](#)
- [Model Monitor \(algoritma\)](#)
- [NTM \(algoritma\)](#)
- [Klasifikasi Gambar Neo \(algoritma\)](#)
- [Neo MxNet \(DLC\)](#)
- [Neo PyTorch \(DLC\)](#)
- [Neo Tensorflow \(DLC\)](#)
- [Neo XGBoost \(algoritma\)](#)
- [Deteksi Objek \(algoritma\)](#)
- [Object2Vec \(algoritma\)](#)
- [PCA \(algoritma\)](#)
- [PyTorch \(DLC\)](#)
- [PyTorch Neuron \(DLC\)](#)
- [PyTorch Kompiler Pelatihan \(DLC\)](#)
- [Random Cut Forest \(algoritma\)](#)
- [Sinar PyTorch \(DLC\)](#)
- [Scikit-learn \(algoritma\)](#)
- [Segmentasi Semantik \(algoritma\)](#)
- [Seq2Seq \(algoritma\)](#)
- [Spark \(algoritma\)](#)
- [Penyajian SparkML \(algoritma\)](#)
- [Tensorflow \(DLC\)](#)
- [Pelatih Tensorflow \(DLC\)](#)
- [Inferensia Tensorflow \(DLC\)](#)

- [Sinar Tensorflow \(DLC\)](#)
- [VW \(algoritma\)](#)
- [XGBoost \(algoritma\)](#)

AutoGluon (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='autogluon', region='us-
west-2', image_scope='inference', version='0.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-west-2.amazonaws.com/autogluon-training:<tag>	1.3.0	pelatihan		
763104351884.dkr.ecr.us-west-2.amazonaws.com/autogluon-inference:<tag>	1.3.0	inferensi		
763104351884.dkr.ecr.us-west-2.amazonaws.com/autogluon-training:<tag>	1.2.0	pelatihan		
763104351884.dkr.ecr.us-west-2.amazonaws.com/autogluon-inference:<tag>	1.2.0	inferensi		
763104351884.dkr.ecr.us-west-2.amazonaws.com	1.1.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
naws.com/autogluon-training:<tag>				
763104351884.dkr.ecr.us-west-2.amazonaws.com/autogluon-inference:<tag>	1.1.1	inferensi		
763104351884.dkr.ecr.us-west-2.amazonaws.com/autogluon-training:<tag>	1.1.0	pelatihan		
763104351884.dkr.ecr.us-west-2.amazonaws.com/autogluon-inference:<tag>	1.1.0	inferensi		
763104351884.dkr.ecr.us-west-2.amazonaws.com/autogluon-training:<tag>	1.0.0	pelatihan		
763104351884.dkr.ecr.us-west-2.amazonaws.com/autogluon-inference:<tag>	1.0.0	inferensi		
763104351884.dkr.ecr.us-west-2.amazonaws.com/autogluon-training:<tag>	0.8.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.us-west-2.amazo naws.com/autogluon- inference:<tag>	0.8.2	inferensi		
763104351884.dkr.e cr.us-west-2.amazo naws.com/autogluon- training:<tag>	0.7.0	pelatihan		
763104351884.dkr.e cr.us-west-2.amazo naws.com/autogluon- inference:<tag>	0.7.0	inferensi		
763104351884.dkr.e cr.us-west-2.amazo naws.com/autogluon- training:<tag>	0.6.2	pelatihan		
763104351884.dkr.e cr.us-west-2.amazo naws.com/autogluon- inference:<tag>	0.6.2	inferensi		
763104351884.dkr.e cr.us-west-2.amazo naws.com/autogluon- training:<tag>	0.6.1	pelatihan		
763104351884.dkr.e cr.us-west-2.amazo naws.com/autogluon- inference:<tag>	0.6.1	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.us-west-2.amazo naws.com/autogluon- training:<tag>	0.5.2	pelatihan		
763104351884.dkr.e cr.us-west-2.amazo naws.com/autogluon- inference:<tag>	0.5.2	inferensi		
763104351884.dkr.e cr.us-west-2.amazo naws.com/autogluon- training:<tag>	0.4.3	pelatihan		
763104351884.dkr.e cr.us-west-2.amazo naws.com/autogluon- inference:<tag>	0.4.3	inferensi		
763104351884.dkr.e cr.us-west-2.amazo naws.com/autogluon- training:<tag>	0.4.2	pelatihan		
763104351884.dkr.e cr.us-west-2.amazo naws.com/autogluon- inference:<tag>	0.4.2	inferensi		
763104351884.dkr.e cr.us-west-2.amazo naws.com/autogluon- training:<tag>	0.4.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-west-2.amazonaws.com/autogluon-inference:<tag>	0.4.0	inferensi		
763104351884.dkr.ecr.us-west-2.amazonaws.com/autogluon-training:<tag>	0.3.2	pelatihan		
763104351884.dkr.ecr.us-west-2.amazonaws.com/autogluon-inference:<tag>	0.3.2	inferensi		
763104351884.dkr.ecr.us-west-2.amazonaws.com/autogluon-training:<tag>	0.3.1	pelatihan		
763104351884.dkr.ecr.us-west-2.amazonaws.com/autogluon-inference:<tag>	0.3.1	inferensi		

BlazingText (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='blazingtext', region='us-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
433757028032.dkr.ecr.us-west-2.amazonaws.com/blazingtext:<tag>	1	inferensi, pelatihan		

Rantai (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='chainer', region='us-west-2', version='5.0.0', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-chainer:<tag>	5.0.0	inferensi, pelatihan	CPU, GPU	py2, py3
520713654638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-chainer:<tag>	4.1.0	inferensi, pelatihan	CPU, GPU	py2, py3
520713654638.dkr.ecr.us-	4.0.0	inferensi, pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
west-2.amazonsagemaker-chainer:<tag>				

Klarifikasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='clarify', region='us-west-2', version='1.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
306415355426.dkr.ecr.us-west-2.amazonaws.com/sagemaker-clarify-processing:<tag>	1.0	pengolahan		

DJL DeepSpeed (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='djl-deepspeed', region='us-west-2', py_version='py3', image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.us-west-2.amazo naws.com/djl-infer ence:0.27.0-deepsp eed0.12.6-cu121- <tag>	0.27.0	inferensi		
763104351884.dkr.e cr.us-west-2.amazo naws.com/djl-infer ence:0.26.0-deepsp eed0.12.6-cu121- <tag>	0.26.0	inferensi		
763104351884.dkr.e cr.us-west-2.amazo naws.com/djl-infer ence:0.25.0-deepsp eed0.11.0-cu118- <tag>	0.25.0	inferensi		
763104351884.dkr.e cr.us-west-2.amazo naws.com/djl-infer ence:0.24.0-deepsp eed0.10.0-cu118- <tag>	0.24.0	inferensi		
763104351884.dkr.e cr.us-west-2.amazo naws.com/djl-infer ence:0.23.0-deepsp eed0.9.5-cu118- <tag>	0.23.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-west-2.amazonaws.com/djl-inference:0.22.1-deepspeed0.9.2-cu118- <i><tag></i>	0.22.1	inferensi		
763104351884.dkr.ecr.us-west-2.amazonaws.com/djl-inference:0.21.0-deepspeed0.8.3-cu117- <i><tag></i>	0.21.0	inferensi		
763104351884.dkr.ecr.us-west-2.amazonaws.com/djl-inference:0.20.0-deepspeed0.7.5-cu116- <i><tag></i>	0.20.0	inferensi		
763104351884.dkr.ecr.us-west-2.amazonaws.com/djl-inference:0.19.0-deepspeed0.7.3-cu113- <i><tag></i>	0.19.0	inferensi		

Data Wrangler (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='data-wrangler', region='us-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
174368400705.dkr.ecr.us-west-2.amazonaws.com/sagemaker-data-wrangler-container:<tag>	3.x	pengolahan		
174368400705.dkr.ecr.us-west-2.amazonaws.com/sagemaker-data-wrangler-container:<tag>	2.x	pengolahan		
174368400705.dkr.ecr.us-west-2.amazonaws.com/sagemaker-data-wrangler-container:<tag>	1.x	pengolahan		

Debugger (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='debugger', region='us-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
895741380848.dkr.ecr.us-west-2.amazonaws.com/sagemaker-debugger-rules:<tag>	terbaru	debugger		

Peramalan DeepAR (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='forecasting-deepar', region='us-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
156387875391.dkr.ecr.us-west-2.amazonaws.com/forecasting-deepar:<tag>	1	inferensi, pelatihan		

Mesin Faktorisasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='factorization-machines', region='us-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
174872318107.dkr.ecr.us-west-2.amazonaws.com/factorization-machines:<tag>	1	inferensi, pelatihan		

Hugging Face (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='huggingface',region='us-west-2',version='4.4.2',image_scope='training',base_framework_version='tensorflow2.4.1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-pytorch-training: <i><tag></i>	4.49.0	pelatihan		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-pytorch-inference: <i><tag></i>	4.49.0	inferensi		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-pytorch-training: <i><tag></i>	4.48.0	pelatihan		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-pytorch-inference: <i><tag></i>	4.48.0	inferensi		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-pytorch-training: <i><tag></i>	4.46.1	pelatihan		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-pytorch-inference: <i><tag></i>	4.37.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
naws.com/huggingface-pytorch-inference:<tag>				
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.36.0	pelatihan		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.28.1	pelatihan		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-pytorch-inference:<tag>	4.28.1	inferensi		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.26.0	pelatihan		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-pytorch-inference:<tag>	4.26.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.26.0	inferensi		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.17.0	pelatihan		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-tensorflow-training:<tag>	4.17.0	pelatihan		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-pytorch-inference:<tag>	4.17.0	inferensi		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.17.0	inferensi		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.12.3	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-tensorflow-training:<tag>	4.12.3	pelatihan		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-pytorch-inference:<tag>	4.12.3	inferensi		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.12.3	inferensi		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.11.0	pelatihan		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-tensorflow-training:<tag>	4.11.0	pelatihan		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-pytorch-inference:<tag>	4.11.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.11.0	inferensi		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.10.2	pelatihan		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.10.2	pelatihan		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-tensorflow-training:<tag>	4.10.2	pelatihan		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-tensorflow-training:<tag>	4.10.2	pelatihan		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-pytorch-inference:<tag>	4.10.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-pytorch-inference:<tag>	4.10.2	inferensi		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.10.2	inferensi		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.10.2	inferensi		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-tensorflow-training:<tag>	4.6.1	pelatihan		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-pytorch-inference:<tag>	4.6.1	inferensi		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.6.1	inferensi		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.5.0	pelatihan		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-tensorflow-training:<tag>	4.5.0	pelatihan		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.4.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.us-west-2.amazonaws.com/huggingface-tensorflow-training:<tag>	4.4.2	pelatihan		

Wawasan IP (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ipinsights', region='us-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
174872318107.dkr.ecr.us-west-2.amazonaws.com/ipinsights:<tag>	1	inferensi, pelatihan		

Klasifikasi gambar (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification', region='us-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
433757028032.dkr.ecr.us-west-2.amazonaws.com	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
naws.com/image-classification:<tag>				

Inferensia MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='inference-mxnet', region='us-west-2', version='1.5.1', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
301217895009.dkr.ecr.us-west-2.amazonaws.com/sagemaker-neo-mxnet:<tag>	1.8	inferensi	inf	py3
301217895009.dkr.ecr.us-west-2.amazonaws.com/sagemaker-neo-mxnet:<tag>	1.5.1	inferensi	inf	py3

Inferensia PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```



```
image_uris.retrieve(framework='inference-pytorch',region='us-west-2',version='1.9',py_version='py3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
301217895 009.dkr.ecr.us-west-2.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.9	inferensi	inf	py3
301217895 009.dkr.ecr.us-west-2.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.8	inferensi	inf	py3
301217895 009.dkr.ecr.us-west-2.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.7	inferensi	inf	py3

K-Means (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='kmeans',region='us-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
174872318 107.dkr.ecr.us-wes t-2.amazonaws.com/ kmeans:<tag>	1	inferensi, pelatihan		

KNN (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='knn', region='us-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
174872318107.dkr.e cr.us-west-2.amazo naws.com/knn:<tag>	1	inferensi, pelatihan		

LDA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='lda', region='us-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
266724342769.dkr.e cr.us-west-2.amazo naws.com/lda:<tag>	1	inferensi, pelatihan		

Linear Learner (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='linear-learner', region='us-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
174872318107.dkr.ecr.us-west-2.amazonaws.com/linear-learner:<tag>	1	inferensi, pelatihan		

MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='mxnet', region='us-west-2', version='1.4.1', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351884.dkr.ecr.us-west-2.amazonaws.com/mxnet-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
763104351884.dkr.ecr.us-	1.9.0	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
west-2.amazonaws.com/mxnet-inference:<tag>				
763104351884.dkr.ecr.us-west-2.amazonaws.com/mxnet-training:<tag>	1.8.0	pelatihan	CPU, GPU	py37
763104351884.dkr.ecr.us-west-2.amazonaws.com/mxnet-inference:<tag>	1.8.0	inferensi	CPU, GPU	py37
763104351884.dkr.ecr.us-west-2.amazonaws.com/mxnet-training:<tag>	1.7.0	pelatihan	CPU, GPU	py3
763104351884.dkr.ecr.us-west-2.amazonaws.com/mxnet-inference:<tag>	1.7.0	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/mxnet-inference-eia:<tag>	1.7.0	eia	CPU	py3
763104351 884.dkr.ecr.us-west-2.amazonaws.com/mxnet-training:<tag>	1.6.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.us-west-2.amazonaws.com/mxnet-inference:<tag>	1.6.0	inferensi	CPU, GPU	py2, py3
763104351 884.dkr.ecr.us-west-2.amazonaws.com/mxnet-inference-eia:<tag>	1.5.1	eia	CPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-mxnet:<tag>	1.4.1	pelatihan	CPU, GPU	py2
763104351 884.dkr.ecr.us-west-2.amazonaws.com/mxnet-training:<tag>	1.4.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-mxnet-serving:<tag>	1.4.1	inferensi	CPU, GPU	py2
763104351 884.dkr.ecr.us-west-2.amazonaws.com/mxnet-inference:<tag>	1.4.1	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/mxnet-inference-eia:<tag>	1.4.1	eia	CPU	py2, py3
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-mxnet:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-mxnet-serving:<tag>	1.4.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-mxnet-serving-eia:<tag>	1.4.0	eia	CPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-mxnet-eia:<tag>	1.3.0	eia	CPU	py2, py3
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-mxnet:<tag>	1.2.1	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-mxnet:<tag>	1.2.1	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-mxnet:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-mxnet:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-mxnet:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-mxnet:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-mxnet:<tag>	0.12.1	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-mxnet:<tag>	0.12.1	inferensi	CPU, GPU	py2, py3

Pelatih MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='coach-mxnet', region='us-west-2', version='0.11', py_version='py3', image_scope='training', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-rl-mxnet:pelatih0.11.0- <i><tag></i>	0.11.0	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-rl-mxnet:pelatih0.11- <i><tag></i>	0,11	pelatihan	CPU, GPU	py3

Model Monitor (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='model-monitor', region='us-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
159807026194.dkr.ecr.us-west-2.amazonaws.com/sagemaker-model-monitor-analyzer: <i><tag></i>		pemantauan		

NTM (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ntm', region='us-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
174872318107.dkr.ecr.us-west-2.amazonaws.com/ntm:<tag>	1	inferensi, pelatihan		

Klasifikasi Gambar Neo (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification-neo', region='us-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
301217895009.dkr.ecr.us-west-2.amazonaws.com/image-classification-neo:<tag>	terbaru	inferensi		

Neo MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='neo-mxnet',region='us-
west-2',version='1.8',py_version='py3',image_scope='inference',
instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
301217895 009.dkr.ecr.us- west-2.amazo naws.com/ sagemaker -inference- mxnet:<tag>	1.8	inferensi	CPU, GPU	py3

Neo PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-pytorch',region='us-
west-2',version='1.6',image_scope='inference',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
301217895 009.dkr.ecr.us- west-2.amazo naws.com/ sagemaker -inference- pytorch:<tag>	2.0	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
301217895 009.dkr.ecr.us-west-2.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.13	inferensi	CPU, GPU	py3
301217895 009.dkr.ecr.us-west-2.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.12	inferensi	CPU, GPU	py3
301217895 009.dkr.ecr.us-west-2.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.8	inferensi	CPU, GPU	py3
301217895 009.dkr.ecr.us-west-2.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.7	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
301217895 009.dkr.ecr.us-west-2.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.6	inferensi	CPU, GPU	py3
301217895 009.dkr.ecr.us-west-2.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.5	inferensi	CPU, GPU	py3
301217895 009.dkr.ecr.us-west-2.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.4	inferensi	CPU, GPU	py3

Neo Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-tensorflow', region='us-west-2', version='1.15.3', py_version='py3', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
301217895 009.dkr.ecr.us-west-2.amazonaws.com/sagemaker-inference-tensorflow:<tag>	2.9.2	inferensi	CPU, GPU	py3
301217895 009.dkr.ecr.us-west-2.amazonaws.com/sagemaker-inference-tensorflow:<tag>	1.15.3	inferensi	CPU, GPU	py3

Neo XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='xgboost-neo', region='us-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
301217895009.dkr.ecr.us-west-2.amazonaws.com/xgboost-neo:<tag>	terbaru	inferensi		

Deteksi Objek (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object-detection', region='us-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
433757028032.dkr.ecr.us-west-2.amazonaws.com/object-detection:<tag>	1	inferensi, pelatihan		

Object2Vec (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object2vec', region='us-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
174872318107.dkr.ecr.us-west-2.amazonaws.com/object2vec:<tag>	1	inferensi, pelatihan		

PCA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pca', region='us-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
174872318107.dkr.ecr.us-west-2.amazonaws.com/pca:<tag>	1	inferensi, pelatihan		

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(
    framework='pytorch',
    region='us-west-2',
    version='1.8.0',
    py_version='py3',
    image_scope='inference',
    instance_type='ml.c5.4xlarge'
)
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351884.dkr.ecr.us-west-2.amazonaws.com/pytorch-training:<tag>	2.7.1	pelatihan	CPU, GPU	py312
763104351884.dkr.ecr.us-west-2.amazonaws.com/pytorch-inference:<tag>	2.6.0	inferensi	CPU, GPU	py312

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/pytorch-training:<tag>	2.6.0	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.us-west-2.amazonaws.com/pytorch-inference:<tag>	2.5.1	inferensi	CPU, GPU	py311
763104351 884.dkr.ecr.us-west-2.amazonaws.com/pytorch-training:<tag>	2.5.1	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.us-west-2.amazonaws.com/pytorch-inference:<tag>	2.4.0	inferensi	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/ pytorch-inference-graviton:<tag>	2.4.0	inferensi _graviton	CPU	py311
763104351 884.dkr.ecr.us-west-2.amazonaws.com/ pytorch-training:<tag>	2.4.0	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.us-west-2.amazonaws.com/ pytorch-inference:<tag>	2.3.0	inferensi	CPU, GPU	py311
763104351 884.dkr.ecr.us-west-2.amazonaws.com/ pytorch-inference-graviton:<tag>	2.3.0	inferensi _graviton	CPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/ pytorch-training: <i><tag></i>	2.3.0	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.us-west-2.amazonaws.com/ pytorch-inference-graviton: <i><tag></i>	2.2.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.us-west-2.amazonaws.com/ pytorch-inference: <i><tag></i>	2.2.0	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.us-west-2.amazonaws.com/ pytorch-training: <i><tag></i>	2.2.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/pytorch-inference:<tag>	2.1.0	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.us-west-2.amazonaws.com/pytorch-inference-graviton:<tag>	2.1.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.us-west-2.amazonaws.com/pytorch-training:<tag>	2.1.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.us-west-2.amazonaws.com/pytorch-inference:<tag>	2.0.1	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/ pytorch-inference-graviton:<tag>	2.0.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.us-west-2.amazonaws.com/ pytorch-training:<tag>	2.0.1	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.us-west-2.amazonaws.com/ pytorch-inference:<tag>	2.0.0	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.us-west-2.amazonaws.com/ pytorch-inference-graviton:<tag>	2.0.0	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/ pytorch-training: <i><tag></i>	2.0.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.us-west-2.amazonaws.com/ pytorch-inference: <i><tag></i>	1.13.1	inferensi	CPU, GPU	py39
763104351 884.dkr.ecr.us-west-2.amazonaws.com/ pytorch-training: <i><tag></i>	1.13.1	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.us-west-2.amazonaws.com/ pytorch-inference: <i><tag></i>	1.12.1	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/ pytorch-inference-graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38
763104351 884.dkr.ecr.us-west-2.amazonaws.com/ pytorch-training:<tag>	1.12.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.us-west-2.amazonaws.com/ pytorch-inference:<tag>	1.12.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.us-west-2.amazonaws.com/ pytorch-training:<tag>	1.12.0	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/pytorch-inference:<tag>	1.11.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.us-west-2.amazonaws.com/pytorch-training:<tag>	1.11.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.us-west-2.amazonaws.com/pytorch-inference:<tag>	1.10.2	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.us-west-2.amazonaws.com/pytorch-training:<tag>	1.10.2	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/pytorch-inference:<tag>	1.10.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.us-west-2.amazonaws.com/pytorch-training:<tag>	1.10.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.us-west-2.amazonaws.com/pytorch-inference:<tag>	1.9.1	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.us-west-2.amazonaws.com/pytorch-training:<tag>	1.9.1	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/pytorch-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.us-west-2.amazonaws.com/pytorch-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.us-west-2.amazonaws.com/pytorch-inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-west-2.amazonaws.com/pytorch-training:<tag>	1.8.1	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/ pytorch-inference:<tag>	1.8.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-west-2.amazonaws.com/ pytorch-training:<tag>	1.8.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-west-2.amazonaws.com/ pytorch-inference:<tag>	1.7.1	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-west-2.amazonaws.com/ pytorch-training:<tag>	1.7.1	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/ pytorch-inference:<tag>	1.6.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-west-2.amazonaws.com/ pytorch-training:<tag>	1.6.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-west-2.amazonaws.com/ pytorch-inference-eia:<tag>	1.5.1	eia	CPU	py3
763104351 884.dkr.ecr.us-west-2.amazonaws.com/ pytorch-inference:<tag>	1.5.0	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/ pytorch-training: <i><tag></i>	1.5.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-west-2.amazonaws.com/ pytorch-inference: <i><tag></i>	1.4.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-west-2.amazonaws.com/ pytorch-training: <i><tag></i>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36
763104351 884.dkr.ecr.us-west-2.amazonaws.com/ pytorch-inference-eia: <i><tag></i>	1.3.1	eia	CPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/pytorch-inference:<tag>	1.3.1	inferensi	CPU, GPU	py2, py3
763104351 884.dkr.ecr.us-west-2.amazonaws.com/pytorch-training:<tag>	1.3.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.us-west-2.amazonaws.com/pytorch-inference:<tag>	1.2.0	inferensi	CPU, GPU	py2, py3
763104351 884.dkr.ecr.us-west-2.amazonaws.com/pytorch-training:<tag>	1.2.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-pytorch:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-pytorch:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-pytorch:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-pytorch:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-pytorch:<tag>	0.4.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-pytorch:<tag>	0.4.0	pelatihan	CPU, GPU	py2, py3

PyTorch Neuron (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch-neuron', region='us-west-2',
    image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/pytorch-training-neuron:<tag>	1.11.0	pelatihan	TRN	py38

PyTorch Kompiler Pelatihan (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch-training-compiler', region='us-west-2',
                    version='py38')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/ pytorch-trcomp-training:<tag>	1.13.1	pelatihan	GPU	py39
763104351 884.dkr.ecr.us-west-2.amazonaws.com/ pytorch-trcomp-training:<tag>	1.12.0	pelatihan	GPU	py38

Random Cut Forest (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='randomcutforest', region='us-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
174872318107.dkr.ecr.us-west-2.amazonaws.com/randomcutforest:<tag>	1	inferensi, pelatihan		

Sinar PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ray-pytorch', region='us-west-2', version='0.8.5', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765813.dkr.ecr.us-west-2.amazonaws.com/sagemaker-rl-ray-container:sinar-1.6.0-obor-<tag>	1.6.0	pelatihan	CPU, GPU	py36
462105765813.dkr.ecr.us-west-2.amazonaws.com/sagemaker-rl-ray-container:	0.8.5	pelatihan	CPU, GPU	py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
sinar-0.8.5-obor- <i><tag></i>				

Scikit-learn (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sklearn', region='us-
west-2', version='0.23-1', image_scope='inference')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
246618743 249.dkr.ecr.us- west-2.amazo naws.com/ sagemaker-scikit-l earn: <i><tag></i>	1.2-1	1.2.1	inferensi	
246618743 249.dkr.ecr.us- west-2.amazo naws.com/ sagemaker-scikit-l earn: <i><tag></i>	1.2-1	1.2.1	pelatihan	
246618743 249.dkr.ecr.us- west-2.amazo naws.com/	1.0-1	1.0.2	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
sagemaker-scikit-learn:<tag>				
246618743 249.dkr.ecr.us-west-2.amazonaws.com/sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	pelatihan	
246618743 249.dkr.ecr.us-west-2.amazonaws.com/sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	inferensi_graviton	
246618743 249.dkr.ecr.us-west-2.amazonaws.com/sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	inferensi	
246618743 249.dkr.ecr.us-west-2.amazonaws.com/sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
246618743 249.dkr.ecr.us-west-2.amazonaws.com/sagemaker-scikit-learn:<tag>	0.20.0	0.20.0	inferensi	
246618743 249.dkr.ecr.us-west-2.amazonaws.com/sagemaker-scikit-learn:<tag>	0.20.0	0.20.0	pelatihan	

Segmentasi Semantik (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='semantic-segmentation', region='us-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
433757028032.dkr.ecr.us-west-2.amazonaws.com/semantic-segmentation:<tag>	1	inferensi, pelatihan		

Seq2Seq (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='seq2seq', region='us-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
433757028 032.dkr.ecr.us-west-2.amazonaws.com/ seq2seq:<tag>	1	inferensi, pelatihan		

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='spark', region='us-west-2', version='3.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
153931337802.dkr.ecr.us-west-2.amazonaws.com/sagemaker-spark-processing:<tag>	3.3	pengolahan		
153931337802.dkr.ecr.us-west-2.amazonaws.com/sagemaker-spark-processing:<tag>	3.2	pengolahan		
153931337802.dkr.ecr.us-west-2.amazo	3.1	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
naws.com/sagemaker -spark-processing: <tag>				
153931337802.dkr.e cr.us-west-2.amazo naws.com/sagemaker -spark-processing: <tag>	3.0	pengolahan		
153931337802.dkr.e cr.us-west-2.amazo naws.com/sagemaker -spark-processing: <tag>	2.4	pengolahan		

Penyajian SparkML (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='sparkml-serving',region='us-west-2',version='2.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
246618743 249.dkr.ecr.us-wes t-2.amazonaws.com/ sagemaker-sparkml- serving:<tag>	3.3	inferensi		
246618743 249.dkr.ecr.us-wes	2.4	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
t-2.amazonaws.com/ sagemaker-sparkml- serving:<tag>				
246618743 249.dkr.ecr.us-wes t-2.amazonaws.com/ sagemaker-sparkml- serving:<tag>	2.2	inferensi		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='tensorflow',region='us-
west-2',version='1.12.0',image_scope='inference',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us- west-2.amazo naws.com/ tensorflow- inference:<tag>	2.19.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us- west-2.amazo	2.19.0	pelatihan	CPU, GPU	py312

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
naws.com/ tensorflow-trainin g:<tag>				
763104351 884.dkr.ecr.us- west-2.amazo naws.com/ tensorflow- inference:<tag>	2.18.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us- west-2.amazo naws.com/ tensorflow-trainin g:<tag>	2.18.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.us- west-2.amazo naws.com/ tensorflow-trainin g:<tag>	2.16.2	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.us- west-2.amazo naws.com/ tensorflow- inference:<tag>	2.16.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference-graviton:<tag>	2.16.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	2.14.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference-graviton:<tag>	2.14.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	2.14.1	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	2.13.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference-graviton:<tag>	2.13.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	2.13.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	2.12.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference-graviton:<tag>	2.12.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	2.12.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	2.11.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	2.11.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	2.11.0	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	2.10.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	2.10.1	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	2.10.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	2.9.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	2.9.2	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference-graviton:<tag>	2.9.1	inferensi _graviton	CPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	2.8.4	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	2.8.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	2.8.0	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	2.5.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	2.4.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	2.4.3	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	2.4.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	2.4.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	2.3.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	2.3.2	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	2.3.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	2.3.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference-eia:<tag>	2.3.0	eia	CPU	-
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	2.3.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	2.3.0	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	2.2.2	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	2.2.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	2.2.1	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	2.2.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	2.2.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	2.1.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	2.0.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference-eia:<tag>	2.0.0	eia	CPU	-
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	1.15.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	1.15.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference-eia:<tag>	1.15.0	eia	CPU	-
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	1.15.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference-eia:<tag>	1.14.0	eia	CPU	-
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	1.14.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	1.14.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-tensorflow-script mode:<tag>	1.13.1	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-training:<tag>	1.13.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.13.0	eia	CPU	-
763104351 884.dkr.ecr.us-west-2.amazonaws.com/tensorflow-inference:<tag>	1.13.0	inferensi	CPU, GPU	-
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.12.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-tensorflow-serving:<tag>	1.12.0	inferensi	CPU, GPU	-
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.12.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.11.0	eia	CPU	-
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-tensorflow-serving:<tag>	1.11.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-tensorflow-script mode:<tag>	1.11.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-tensorflow-eia:<tag>	1.10.0	eia	CPU	py2
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.10.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.10.0	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.9.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.9.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.8.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.8.0	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.7.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.7.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.6.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.6.0	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.5.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.5.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.4.1	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.4.1	pelatihan	CPU, GPU	py2

Pelatih Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='coach-tensorflow', region='us-
west-2', version='1.0.0', image_scope='training', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765 813.dkr.ecr.us-west-2.amazonaws.com/sagemaker-rl-coach-container:pelatih-1.0.0-tf- <tag>	1.0.0	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-rl-tensorflow:pelatih0.11.1- <tag>	0.11.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-rl-tensorflow:pel	0.11.0	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
atih0.11.0- <tag>				
520713654 638.dkr.ecr.us- west-2.amazo naws.com/ sagemaker-rl- tensorflow:pel atih0.11- <tag>	0,11	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.us- west-2.amazo naws.com/ sagemaker-rl- tensorflow:pel atih0.10.1- <tag>	0.10.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.us- west-2.amazo naws.com/ sagemaker-rl- tensorflow:pel atih0.10- <tag>	0,10	pelatihan	CPU, GPU	py3

Inferensia Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```



```
image_uris.retrieve(framework='inference-tensorflow', region='us-west-2', version='1.15.0', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
301217895 009.dkr.ecr.us-west-2.amazonaws.com/sagemaker-neo-tensorflow:<tag>	2.5.2	inferensi	inf	py3
301217895 009.dkr.ecr.us-west-2.amazonaws.com/sagemaker-neo-tensorflow:<tag>	1.15.0	inferensi	inf	py3

Sinar Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ray-tensorflow', region='us-west-2', version='0.8.5', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765 813.dkr.ecr.us-	1.6.0	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
west-2.amazonaws.com/sagemaker-rl-ray-container:ray-1.6.0-tf- <i><tag></i>				
462105765813.dkr.ecr.us-west-2.amazonaws.com/sagemaker-rl-ray-container:sinar-0.8.5-tf- <i><tag></i>	0.8.5	pelatihan	CPU, GPU	py36
462105765813.dkr.ecr.us-west-2.amazonaws.com/sagemaker-rl-ray-container:sinar-0.8.2-tf- <i><tag></i>	0.8.2	pelatihan	CPU, GPU	py36
520713654638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-rl-tensorflow:ray0.6.5- <i><tag></i>	0.6.5	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-rl-tensorflow:ray 0.6- <i><tag></i>	0,6	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-rl-tensorflow:ray 0.5.3- <i><tag></i>	0.5.3	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.us-west-2.amazonaws.com/sagemaker-rl-tensorflow:ray 0.5- <i><tag></i>	0,5	pelatihan	CPU, GPU	py3

VW (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='vw', region='us-west-2', version='8.7.0', image_scope='training')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
462105765813.dkr.ecr.us-west-2.amazonaws.com/sagemaker-rl-vw-container:v-w-8.7.0- <i><tag></i>	8.7.0	pelatihan		

XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='xgboost', region='us-west-2', version='1.5-1')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
246618743249.dkr.ecr.us-west-2.amazonaws.com/sagemaker-xgboost: <i><tag></i>	1,7-1	1.7.4	inferensi	
246618743249.dkr.ecr.us-west-2.amazonaws.com/sagemaker-xgboost: <i><tag></i>	1,7-1	1.7.4	pelatihan	
246618743249.dkr.ecr.us-west-2.amazo	1,5-1	1.5.2	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
naws.com/ sagemaker- xgboost:<tag>				
246618743 249.dkr.ecr.us- west-2.amazo naws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	pelatihan	
246618743 249.dkr.ecr.us- west-2.amazo naws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	inferensi_graviton	
246618743 249.dkr.ecr.us- west-2.amazo naws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	inferensi	
246618743 249.dkr.ecr.us- west-2.amazo naws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
246618743 249.dkr.ecr.us- west-2.amazo naws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	inferensi_graviton	
246618743 249.dkr.ecr.us- west-2.amazo naws.com/ sagemaker- xgboost:<tag>	1.2-2	1.2.0	inferensi	
246618743 249.dkr.ecr.us- west-2.amazo naws.com/ sagemaker- xgboost:<tag>	1.2-2	1.2.0	pelatihan	
246618743 249.dkr.ecr.us- west-2.amazo naws.com/ sagemaker- xgboost:<tag>	1.2-1	1.2.0	inferensi	
246618743 249.dkr.ecr.us- west-2.amazo naws.com/ sagemaker- xgboost:<tag>	1.2-1	1.2.0	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
246618743 249.dkr.ecr.us- west-2.amazo naws.com/ sagemaker- xgboost:<tag>	1.0-1	1.0.0	inferensi	
246618743 249.dkr.ecr.us- west-2.amazo naws.com/ sagemaker- xgboost:<tag>	1.0-1	1.0.0	pelatihan	
433757028 032.dkr.ecr.us- west-2.amazo naws.com/ xgboost:<tag>	1	0,72	inferensi	
433757028 032.dkr.ecr.us- west-2.amazo naws.com/ xgboost:<tag>	1	0,72	pelatihan	
246618743 249.dkr.ecr.us- west-2.amazo naws.com/ sagemaker- xgboost:<tag>	0,90-2	0,90	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
246618743 249.dkr.ecr.us-west-2.amazonaws.com/sagemaker-xgboost:<tag>	0,90-2	0,90	pelatihan	
246618743 249.dkr.ecr.us-west-2.amazonaws.com/sagemaker-xgboost:<tag>	0,90-1	0,90	inferensi	
246618743 249.dkr.ecr.us-west-2.amazonaws.com/sagemaker-xgboost:<tag>	0,90-1	0,90	pelatihan	

Jalur Registri Docker dan Kode Contoh untuk Afrika (Cape Town) (af-south-1)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [AutoGluon \(algoritma\)](#)
- [BlazingText \(algoritma\)](#)
- [Rantai \(DLC\)](#)
- [Klarifikasi \(algoritma\)](#)

- [DJI DeepSpeed \(algoritma\)](#)
- [Data Wrangler \(algoritma\)](#)
- [Debugger \(algoritma\)](#)
- [Peramalan DeepAR \(algoritma\)](#)
- [Mesin Faktorisasi \(algoritma\)](#)
- [Hugging Face \(algoritma\)](#)
- [Wawasan IP \(algoritma\)](#)
- [Klasifikasi gambar \(algoritma\)](#)
- [Inferensia MxNet \(DLC\)](#)
- [Inferensia PyTorch \(DLC\)](#)
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AutoGluon (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='autogluon', region='af-
south-1', image_scope='inference', version='0.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
626614931356.dkr.ecr.af-south-1.amazonaws.com/autogluon-training:<tag>	1.3.0	pelatihan		
626614931356.dkr.ecr.af-south-1.amazonaws.com/autogluon-inference:<tag>	1.3.0	inferensi		
626614931356.dkr.ecr.af-south-1.amazonaws.com/autogluon-training:<tag>	1.2.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
626614931356.dkr.e cr.af-south-1.amaz onaws.com/autogluo n-inference:<tag>	1.2.0	inferensi		
626614931356.dkr.e cr.af-south-1.amaz onaws.com/autogluo n-training:<tag>	1.1.1	pelatihan		
626614931356.dkr.e cr.af-south-1.amaz onaws.com/autogluo n-inference:<tag>	1.1.1	inferensi		
626614931356.dkr.e cr.af-south-1.amaz onaws.com/autogluo n-training:<tag>	1.1.0	pelatihan		
626614931356.dkr.e cr.af-south-1.amaz onaws.com/autogluo n-inference:<tag>	1.1.0	inferensi		
626614931356.dkr.e cr.af-south-1.amaz onaws.com/autogluo n-training:<tag>	1.0.0	pelatihan		
626614931356.dkr.e cr.af-south-1.amaz onaws.com/autogluo n-inference:<tag>	1.0.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
626614931356.dkr.e cr.af-south-1.amaz onaws.com/autogluo n-training:<tag>	0.8.2	pelatihan		
626614931356.dkr.e cr.af-south-1.amaz onaws.com/autogluo n-inference:<tag>	0.8.2	inferensi		
626614931356.dkr.e cr.af-south-1.amaz onaws.com/autogluo n-training:<tag>	0.7.0	pelatihan		
626614931356.dkr.e cr.af-south-1.amaz onaws.com/autogluo n-inference:<tag>	0.7.0	inferensi		
626614931356.dkr.e cr.af-south-1.amaz onaws.com/autogluo n-training:<tag>	0.6.2	pelatihan		
626614931356.dkr.e cr.af-south-1.amaz onaws.com/autogluo n-inference:<tag>	0.6.2	inferensi		
626614931356.dkr.e cr.af-south-1.amaz onaws.com/autogluo n-training:<tag>	0.6.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
626614931356.dkr.e cr.af-south-1.amaz onaws.com/autogluo n-inference:<tag>	0.6.1	inferensi		
626614931356.dkr.e cr.af-south-1.amaz onaws.com/autogluo n-training:<tag>	0.5.2	pelatihan		
626614931356.dkr.e cr.af-south-1.amaz onaws.com/autogluo n-inference:<tag>	0.5.2	inferensi		
626614931356.dkr.e cr.af-south-1.amaz onaws.com/autogluo n-training:<tag>	0.4.3	pelatihan		
626614931356.dkr.e cr.af-south-1.amaz onaws.com/autogluo n-inference:<tag>	0.4.3	inferensi		
626614931356.dkr.e cr.af-south-1.amaz onaws.com/autogluo n-training:<tag>	0.4.2	pelatihan		
626614931356.dkr.e cr.af-south-1.amaz onaws.com/autogluo n-inference:<tag>	0.4.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
626614931356.dkr.ecr.af-south-1.amazonaws.com/autogluon-training:<tag>	0.4.0	pelatihan		
626614931356.dkr.ecr.af-south-1.amazonaws.com/autogluon-inference:<tag>	0.4.0	inferensi		
626614931356.dkr.ecr.af-south-1.amazonaws.com/autogluon-training:<tag>	0.3.2	pelatihan		
626614931356.dkr.ecr.af-south-1.amazonaws.com/autogluon-inference:<tag>	0.3.2	inferensi		
626614931356.dkr.ecr.af-south-1.amazonaws.com/autogluon-training:<tag>	0.3.1	pelatihan		
626614931356.dkr.ecr.af-south-1.amazonaws.com/autogluon-inference:<tag>	0.3.1	inferensi		

BlazingText (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='blazingtext',region='af-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
455444449433.dkr.ecr.af-south-1.amazonaws.com/blazingtext:<tag>	1	inferensi, pelatihan		

Rantai (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='chainer',region='af-south-1',version='5.0.0',py_version='py3',image_scope='inference',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
313743910680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-chainer:<tag>	5.0.0	inferensi, pelatihan	CPU, GPU	py2, py3
313743910680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-chainer:<tag>	4.1.0	inferensi, pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-chainer:<tag>	4.0.0	inferensi, pelatihan	CPU, GPU	py2, py3

Klarifikasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='clarify', region='af-south-1', version='1.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
811711786498.dkr.ecr.af-south-1.amazonaws.com/sagemaker-clarify-processing:<tag>	1.0	pengolahan		

DJL DeepSpeed (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='djl-deepspeed', region='us-west-2', py_version='py3', image_scope='inference')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
626614931356.dkr.e cr.af-south-1.amaz onaws.com/djl-infe rence:0.27.0-deeps peed0.12.6-cu121- <tag>	0.27.0	inferensi		
626614931356.dkr.e cr.af-south-1.amaz onaws.com/djl-infe rence:0.26.0-deeps peed0.12.6-cu121- <tag>	0.26.0	inferensi		
626614931356.dkr.e cr.af-south-1.amaz onaws.com/djl-infe rence:0.25.0-deeps peed0.11.0-cu118- <tag>	0.25.0	inferensi		
626614931356.dkr.e cr.af-south-1.amaz onaws.com/djl-infe rence:0.24.0-deeps peed0.10.0-cu118- <tag>	0.24.0	inferensi		
626614931356.dkr.e cr.af-south-1.amaz onaws.com/djl-infe rence:0.23.0-deeps peed0.9.5-cu118- <tag>	0.23.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
626614931356.dkr.ecr.af-south-1.amazonaws.com/djl-inference:0.22.1-deepspeed0.9.2-cu118- <i><tag></i>	0.22.1	inferensi		
626614931356.dkr.ecr.af-south-1.amazonaws.com/djl-inference:0.21.0-deepspeed0.8.3-cu117- <i><tag></i>	0.21.0	inferensi		
626614931356.dkr.ecr.af-south-1.amazonaws.com/djl-inference:0.20.0-deepspeed0.7.5-cu116- <i><tag></i>	0.20.0	inferensi		
626614931356.dkr.ecr.af-south-1.amazonaws.com/djl-inference:0.19.0-deepspeed0.7.3-cu113- <i><tag></i>	0.19.0	inferensi		

Data Wrangler (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='data-wrangler', region='af-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
143210264188.dkr.ecr.af-south-1.amazonaws.com/sagemaker-data-wrangler-container:<tag>	3.x	pengolahan		
143210264188.dkr.ecr.af-south-1.amazonaws.com/sagemaker-data-wrangler-container:<tag>	2.x	pengolahan		
143210264188.dkr.ecr.af-south-1.amazonaws.com/sagemaker-data-wrangler-container:<tag>	1.x	pengolahan		

Debugger (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='debugger', region='af-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
314341159256.dkr.ecr.af-south-1.amazonaws.com/sagemaker-debugger-rules:<tag>	terbaru	debugger		

Peramalan DeepAR (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='forecasting-deepar', region='af-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
455444449433.dkr.ecr.af-south-1.amazonaws.com/forecasting-deepar:<tag>	1	inferensi, pelatihan		

Mesin Faktorisasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='factorization-machines', region='af-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
455444449433.dkr.ecr.af-south-1.amazonaws.com/factorization-machines:<tag>	1	inferensi, pelatihan		

Hugging Face (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='huggingface',region='af-south-1',version='4.4.2',image_scope='training',base_framework_version='tensorflow2.4.1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
626614931356.dkr.ecr.af-south-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.49.0	pelatihan		
626614931356.dkr.ecr.af-south-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.49.0	inferensi		
626614931356.dkr.ecr.af-south-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.48.0	pelatihan		
626614931356.dkr.ecr.af-south-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.48.0	inferensi		
626614931356.dkr.ecr.af-south-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.46.1	pelatihan		
626614931356.dkr.ecr.af-south-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.37.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
onaws.com/huggingface-pytorch-inference:<tag>				
626614931356.dkr.ecr.af-south-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.36.0	pelatihan		
626614931356.dkr.ecr.af-south-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.28.1	pelatihan		
626614931356.dkr.ecr.af-south-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.28.1	inferensi		
626614931356.dkr.ecr.af-south-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.26.0	pelatihan		
626614931356.dkr.ecr.af-south-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.26.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
626614931356.dkr.ecr.af-south-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.26.0	inferensi		
626614931356.dkr.ecr.af-south-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.17.0	pelatihan		
626614931356.dkr.ecr.af-south-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.17.0	pelatihan		
626614931356.dkr.ecr.af-south-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.17.0	inferensi		
626614931356.dkr.ecr.af-south-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.17.0	inferensi		
626614931356.dkr.ecr.af-south-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.12.3	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
626614931356.dkr.ecr.af-south-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.12.3	pelatihan		
626614931356.dkr.ecr.af-south-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.12.3	inferensi		
626614931356.dkr.ecr.af-south-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.12.3	inferensi		
626614931356.dkr.ecr.af-south-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.11.0	pelatihan		
626614931356.dkr.ecr.af-south-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.11.0	pelatihan		
626614931356.dkr.ecr.af-south-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.11.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
626614931356.dkr.e cr.af-south-1.amaz onaws.com/huggingf ace-tensorflow-inf erence:<tag>	4.11.0	inferensi		
626614931356.dkr.e cr.af-south-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.10.2	pelatihan		
626614931356.dkr.e cr.af-south-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.10.2	pelatihan		
626614931356.dkr.e cr.af-south-1.amaz onaws.com/huggingf ace-tensorflow-tra ining:<tag>	4.10.2	pelatihan		
626614931356.dkr.e cr.af-south-1.amaz onaws.com/huggingf ace-tensorflow-tra ining:<tag>	4.10.2	pelatihan		
626614931356.dkr.e cr.af-south-1.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.10.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
626614931356.dkr.ecr.af-south-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.10.2	inferensi		
626614931356.dkr.ecr.af-south-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.10.2	inferensi		
626614931356.dkr.ecr.af-south-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.10.2	inferensi		
626614931356.dkr.ecr.af-south-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		
626614931356.dkr.ecr.af-south-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		
626614931356.dkr.ecr.af-south-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
626614931356.dkr.ecr.af-south-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.6.1	pelatihan		
626614931356.dkr.ecr.af-south-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.6.1	inferensi		
626614931356.dkr.ecr.af-south-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.6.1	inferensi		
626614931356.dkr.ecr.af-south-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.5.0	pelatihan		
626614931356.dkr.ecr.af-south-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.5.0	pelatihan		
626614931356.dkr.ecr.af-south-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.4.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
626614931356.dkr.ecr.af-south-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.4.2	pelatihan		

Wawasan IP (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ipinsights', region='af-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
455444449433.dkr.ecr.af-south-1.amazonaws.com/ipinsights:<tag>	1	inferensi, pelatihan		

Klasifikasi gambar (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification', region='af-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
455444449433.dkr.ecr.af-south-1.amazonaws.com	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
onaws.com/image-cl assification:<tag>				

Inferensia MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-mxnet', region='af-
south-1', version='1.5.1', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
774647643 957.dkr.ecr.af- south-1.amaz onaws.com/ sagemaker-neo- mxnet:<tag>	1.8	inferensi	inf	py3
774647643 957.dkr.ecr.af- south-1.amaz onaws.com/ sagemaker-neo- mxnet:<tag>	1.5.1	inferensi	inf	py3

Inferensia PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='inference-pytorch',region='af-south-1',version='1.9',py_version='py3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
774647643 957.dkr.ecr.af-south-1.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.9	inferensi	inf	py3
774647643 957.dkr.ecr.af-south-1.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.8	inferensi	inf	py3
774647643 957.dkr.ecr.af-south-1.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.7	inferensi	inf	py3

K-Means (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='kmeans',region='af-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
455444449433.dkr.e cr.af-south-1.amaz onaws.com/ kmeans:<tag>	1	inferensi, pelatihan		

KNN (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='knn', region='af-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
455444449433.dkr.e cr.af-south-1.amaz onaws.com/ knn:<tag>	1	inferensi, pelatihan		

Linear Learner (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='linear-learner', region='af-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
455444449433.dkr.e cr.af-south-1.amaz	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
onaws.com/linear-l earner:<tag>				

MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='mxnet', region='af-
south-1', version='1.4.1', py_version='py3', image_scope='inference',
instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af- south-1.amaz onaws.com /mxnet-tr aining:<tag>	1.9.0	pelatihan	CPU, GPU	py38
626614931 356.dkr.ecr.af- south-1.amaz onaws.com /mxnet-in ference:<tag>	1.9.0	inferensi	CPU, GPU	py38
626614931 356.dkr.ecr.af- south-1.amaz onaws.com	1.8.0	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
/mxnet-training:<tag>				
626614931356.dkr.ecr.af-south-1.amazonaws.com/mxnet-inference:<tag>	1.8.0	inferensi	CPU, GPU	py37
626614931356.dkr.ecr.af-south-1.amazonaws.com/mxnet-training:<tag>	1.7.0	pelatihan	CPU, GPU	py3
626614931356.dkr.ecr.af-south-1.amazonaws.com/mxnet-inference:<tag>	1.7.0	inferensi	CPU, GPU	py3
626614931356.dkr.ecr.af-south-1.amazonaws.com/mxnet-inference-eia:<tag>	1.7.0	eia	CPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com/mxnet-training:<tag>	1.6.0	pelatihan	CPU, GPU	py2, py3
626614931 356.dkr.ecr.af-south-1.amazonaws.com/mxnet-inference:<tag>	1.6.0	inferensi	CPU, GPU	py2, py3
626614931 356.dkr.ecr.af-south-1.amazonaws.com/mxnet-inference-eia:<tag>	1.5.1	eia	CPU	py2, py3
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-mxnet:<tag>	1.4.1	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com/mxnet-training:<tag>	1.4.1	pelatihan	CPU, GPU	py3
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-mxnet-serving:<tag>	1.4.1	inferensi	CPU, GPU	py2
626614931 356.dkr.ecr.af-south-1.amazonaws.com/mxnet-inference:<tag>	1.4.1	inferensi	CPU, GPU	py3
626614931 356.dkr.ecr.af-south-1.amazonaws.com/mxnet-inference-eia:<tag>	1.4.1	eia	CPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-mxnet:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-mxnet-serving:<tag>	1.4.0	inferensi	CPU, GPU	py2, py3
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-mxnet-serving-eia:<tag>	1.4.0	eia	CPU	py2, py3
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	inferensi	CPU, GPU	py2, py3
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-mxnet-eia:<tag>	1.3.0	eia	CPU	py2, py3
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-mxnet:<tag>	1.2.1	pelatihan	CPU, GPU	py2, py3
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-mxnet:<tag>	1.2.1	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-mxnet:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-mxnet:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-mxnet:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-mxnet:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-mxnet:<tag>	0.12.1	pelatihan	CPU, GPU	py2, py3
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-mxnet:<tag>	0.12.1	inferensi	CPU, GPU	py2, py3

Pelatih MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='coach-mxnet', region='af-south-1', version='0.11', py_version='py3', image_scope='training', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-rl-	0.11.0	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
mxnet:pelatih 0.11.0- <i><tag></i>				
313743910 680.dkr.ecr.af- south-1.amaz onaws.com/ sagemaker-rl- mxnet:pelatih 0.11- <i><tag></i>	0,11	pelatihan	CPU, GPU	py3

Model Monitor (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='model-monitor', region='af-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
875698925577.dkr.e cr.af-south-1.amaz onaws.com/sagemake r-model-monitor-an alyzer: <i><tag></i>		pemantauan		

NTM (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```



```
image_uris.retrieve(framework='ntm',region='af-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
455444449433.dkr.ecr.af-south-1.amazonaws.com/ntm:<tag>	1	inferensi, pelatihan		

Klasifikasi Gambar Neo (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification-neo',region='af-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
774647643957.dkr.ecr.af-south-1.amazonaws.com/image-classification-neo:<tag>	terbaru	inferensi		

Neo MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-mxnet',region='af-south-1',version='1.8',py_version='py3',image_scope='inference',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
774647643 957.dkr.ecr.af-south-1.amazonaws.com/sagemaker-inference-mxnet: <tag>	1.8	inferensi	CPU, GPU	py3

Neo PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-pytorch', region='af-south-1', version='1.6', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
774647643 957.dkr.ecr.af-south-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	2.0	inferensi	CPU, GPU	py3
774647643 957.dkr.ecr.af-south-1.amazonaws.com/	1.13	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
sagemaker-inference-pytorch: h:<tag>				
774647643 957.dkr.ecr.af-south-1.amazonaws.com/sagemaker-inference-pytorch: h:<tag>	1.12	inferensi	CPU, GPU	py3
774647643 957.dkr.ecr.af-south-1.amazonaws.com/sagemaker-inference-pytorch: h:<tag>	1.8	inferensi	CPU, GPU	py3
774647643 957.dkr.ecr.af-south-1.amazonaws.com/sagemaker-inference-pytorch: h:<tag>	1.7	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
774647643 957.dkr.ecr.af-south-1.amazonaws.com/sagemaker-inference-pytorch: <i><tag></i>	1.6	inferensi	CPU, GPU	py3
774647643 957.dkr.ecr.af-south-1.amazonaws.com/sagemaker-inference-pytorch: <i><tag></i>	1.5	inferensi	CPU, GPU	py3
774647643 957.dkr.ecr.af-south-1.amazonaws.com/sagemaker-inference-pytorch: <i><tag></i>	1.4	inferensi	CPU, GPU	py3

Neo Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-tensorflow', region='af-south-1', version='1.15.3', py_version='py3', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
774647643 957.dkr.ecr.af-south-1.amazonaws.com/sagemaker-inference-tensorflow:<tag>	2.9.2	inferensi	CPU, GPU	py3
774647643 957.dkr.ecr.af-south-1.amazonaws.com/sagemaker-inference-tensorflow:<tag>	1.15.3	inferensi	CPU, GPU	py3

Neo XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='xgboost-neo', region='af-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
774647643957.dkr.ecr.af-south-1.amazonaws.com/xgboost-neo:<tag>	terbaru	inferensi		

Deteksi Objek (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object-detection', region='af-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
455444449433.dkr.ecr.af-south-1.amazonaws.com/object-detection:<tag>	1	inferensi, pelatihan		

Object2Vec (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object2vec', region='af-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
455444449433.dkr.ecr.af-south-1.amazonaws.com/object2vec:<tag>	1	inferensi, pelatihan		

PCA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pca', region='af-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
455444449433.dkr.ecr.af-south-1.amazonaws.com/pca:<tag>	1	inferensi, pelatihan		

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(
    framework='pytorch',
    region='af-south-1',
    version='1.8.0',
    py_version='py3',
    image_scope='inference',
    instance_type='ml.c5.4xlarge'
)
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931356.dkr.ecr.af-south-1.amazonaws.com/pytorch-training:<tag>	2.7.1	pelatihan	CPU, GPU	py312
626614931356.dkr.ecr.af-south-1.amazonaws.com	2.6.0	inferensi	CPU, GPU	py312

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
/pytorch-inference:<tag>				
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-training:<tag>	2.6.0	pelatihan	CPU, GPU	py312
626614931 356.dkr.ecr.af-south-1.amazonaws.com /pytorch-inference:<tag>	2.5.1	inferensi	CPU, GPU	py311
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-training:<tag>	2.5.1	pelatihan	CPU, GPU	py311
626614931 356.dkr.ecr.af-south-1.amazonaws.com /pytorch-inference:<tag>	2.4.0	inferensi	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com /pytorch-inference-graviton:<tag>	2.4.0	inferensi _graviton	CPU	py311
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-training:<tag>	2.4.0	pelatihan	CPU, GPU	py311
626614931 356.dkr.ecr.af-south-1.amazonaws.com /pytorch-inference:<tag>	2.3.0	inferensi	CPU, GPU	py311
626614931 356.dkr.ecr.af-south-1.amazonaws.com /pytorch-inference-graviton:<tag>	2.3.0	inferensi _graviton	CPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-training: <tag>	2.3.0	pelatihan	CPU, GPU	py311
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-inference-graviton:<tag>	2.2.1	inferensi _graviton	CPU	py310
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-inference:<tag>	2.2.0	inferensi	CPU, GPU	py310
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-training: <tag>	2.2.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com /pytorch-inference:<tag>	2.1.0	inferensi	CPU, GPU	py310
626614931 356.dkr.ecr.af-south-1.amazonaws.com /pytorch-inference-graviton:<tag>	2.1.0	inferensi _graviton	CPU	py310
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-training:<tag>	2.1.0	pelatihan	CPU, GPU	py310
626614931 356.dkr.ecr.af-south-1.amazonaws.com /pytorch-inference:<tag>	2.0.1	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com /pytorch-inference-graviton:<tag>	2.0.1	inferensi _graviton	CPU	py310
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-training:<tag>	2.0.1	pelatihan	CPU, GPU	py310
626614931 356.dkr.ecr.af-south-1.amazonaws.com /pytorch-inference:<tag>	2.0.0	inferensi	CPU, GPU	py310
626614931 356.dkr.ecr.af-south-1.amazonaws.com /pytorch-inference-graviton:<tag>	2.0.0	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-training: <tag>	2.0.0	pelatihan	CPU, GPU	py310
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-inference:<tag>	1.13.1	inferensi	CPU, GPU	py39
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-training: <tag>	1.13.1	pelatihan	CPU, GPU	py39
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-inference:<tag>	1.12.1	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com/pytorch-inference-graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38
626614931 356.dkr.ecr.af-south-1.amazonaws.com/pytorch-training:<tag>	1.12.1	pelatihan	CPU, GPU	py38
626614931 356.dkr.ecr.af-south-1.amazonaws.com/pytorch-inference:<tag>	1.12.0	inferensi	CPU, GPU	py38
626614931 356.dkr.ecr.af-south-1.amazonaws.com/pytorch-training:<tag>	1.12.0	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-inference:<tag>	1.11.0	inferensi	CPU, GPU	py38
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-training:<tag>	1.11.0	pelatihan	CPU, GPU	py38
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-inference:<tag>	1.10.2	inferensi	CPU, GPU	py38
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-training:<tag>	1.10.2	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-inference:<tag>	1.10.0	inferensi	CPU, GPU	py38
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-training:<tag>	1.10.0	pelatihan	CPU, GPU	py38
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-inference:<tag>	1.9.1	inferensi	CPU, GPU	py38
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-training:<tag>	1.9.1	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-training:<tag>	1.8.1	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-inference:<tag>	1.8.0	inferensi	CPU, GPU	py3, py36
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-training:<tag>	1.8.0	pelatihan	CPU, GPU	py3, py36
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-inference:<tag>	1.7.1	inferensi	CPU, GPU	py3, py36
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-training:<tag>	1.7.1	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-inference:<tag>	1.6.0	inferensi	CPU, GPU	py3, py36
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-training:<tag>	1.6.0	pelatihan	CPU, GPU	py3, py36
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-inference:<tag>	1.5.0	inferensi	CPU, GPU	py3, py36
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-training:<tag>	1.5.0	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-inference:<tag>	1.4.0	inferensi	CPU, GPU	py3, py36
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-training:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-inference:<tag>	1.3.1	inferensi	CPU, GPU	py2, py3
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-training:<tag>	1.3.1	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-inference:<tag>	1.2.0	inferensi	CPU, GPU	py2, py3
626614931 356.dkr.ecr.af-south-1.amazonaws.com/ pytorch-training:<tag>	1.2.0	pelatihan	CPU, GPU	py2, py3
313743910 680.dkr.ecr.af-south-1.amazonaws.com/ sagemaker-pytorch:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3
313743910 680.dkr.ecr.af-south-1.amazonaws.com/ sagemaker-pytorch:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-pytorch:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-pytorch:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-pytorch:<tag>	0.4.0	inferensi	CPU, GPU	py2, py3
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-pytorch:<tag>	0.4.0	pelatihan	CPU, GPU	py2, py3

PyTorch Kompiler Pelatihan (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='pytorch-training-compiler',region='us-west-2',
version='py38')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com/pytorch-trcomp-training:<tag>	1.13.1	pelatihan	GPU	py39
626614931 356.dkr.ecr.af-south-1.amazonaws.com/pytorch-trcomp-training:<tag>	1.12.0	pelatihan	GPU	py38

Random Cut Forest (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='randomcutforest',region='af-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
455444449433.dkr.ecr.af-south-1.amazonaws.com/randomcutforest:<tag>	1	inferensi, pelatihan		

Scikit-learn (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sklearn', region='af-
south-1', version='0.23-1', image_scope='inference')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)
510948584 623.dkr.ecr.af- south-1.amaz onaws.com/ sagemaker-scikit- learn:<tag>	1.2-1	1.2.1	inferensi
510948584 623.dkr.ecr.af- south-1.amaz onaws.com/ sagemaker-scikit- learn:<tag>	1.2-1	1.2.1	pelatihan
510948584 623.dkr.ecr.af- south-1.amaz onaws.com/ sagemaker-scikit- learn:<tag>	1.0-1	1.0.2	inferensi
510948584 623.dkr.ecr.af- south-1.amaz onaws.com/	1.0-1	1.0.2	pelatihan

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
sagemaker-scikit-learn:<tag>				
510948584 623.dkr.ecr.af-south-1.amazonaws.com/sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	inferensi_graviton	
510948584 623.dkr.ecr.af-south-1.amazonaws.com/sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	inferensi	
510948584 623.dkr.ecr.af-south-1.amazonaws.com/sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	pelatihan	
510948584 623.dkr.ecr.af-south-1.amazonaws.com/sagemaker-scikit-learn:<tag>	0.20.0	0.20.0	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
510948584 623.dkr.ecr.af- south-1.amaz onaws.com/ sagemaker-scikit- learn:<tag>	0.20.0	0.20.0	pelatihan	

Segmentasi Semantik (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='semantic-segmentation', region='af-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
455444449433.dkr.e cr.af-south-1.amaz onaws.com/semantic- segmentation:<tag>	1	inferensi, pelatihan		

Seq2Seq (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='seq2seq', region='af-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
455444449433.dkr.ecr.af-south-1.amazonaws.com/seq2seq: <tag>	1	inferensi, pelatihan		

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='spark', region='af-south-1', version='3.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
309385258863.dkr.ecr.af-south-1.amazonaws.com/sagemaker-spark-processing: <tag>	3.3	pengolahan		
309385258863.dkr.ecr.af-south-1.amazonaws.com/sagemaker-spark-processing: <tag>	3.2	pengolahan		
309385258863.dkr.ecr.af-south-1.amazonaws.com/sagemaker-spark-processing: <tag>	3.1	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
309385258863.dkr.ecr.af-south-1.amazonaws.com/sagemaker-spark-processing: <i><tag></i>	3.0	pengolahan		
309385258863.dkr.ecr.af-south-1.amazonaws.com/sagemaker-spark-processing: <i><tag></i>	2.4	pengolahan		

Penyajian SparkML (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='sparkml-serving', region='af-south-1', version='2.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
510948584623.dkr.ecr.af-south-1.amazonaws.com/sagemaker-sparkml-serving: <i><tag></i>	3.3	inferensi		
510948584623.dkr.ecr.af-south-1.amazonaws.com/sagemaker-sparkml-serving: <i><tag></i>	2.4	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
510948584623.dkr.ecr.af-south-1.amazonaws.com/sagemaker-sparkml-serving: <i><tag></i>	2.2	inferensi		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='tensorflow',region='af-south-1',version='1.12.0',image_scope='inference',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference: <i><tag></i>	2.19.0	inferensi	CPU, GPU	-
626614931356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training: <i><tag></i>	2.19.0	pelatihan	CPU, GPU	py312

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	2.18.0	inferensi	CPU, GPU	-
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	2.18.0	pelatihan	CPU, GPU	py310
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	2.16.2	pelatihan	CPU, GPU	py310
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	2.16.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.16.1	inferensi _graviton	CPU	py310
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	2.14.1	inferensi	CPU, GPU	-
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.14.1	inferensi _graviton	CPU	py310
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	2.14.1	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	2.13.0	inferensi	CPU, GPU	-
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.13.0	inferensi _graviton	CPU	py310
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	2.13.0	pelatihan	CPU, GPU	py310
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	2.12.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.12.1	inferensi _graviton	CPU	py310
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	2.12.0	pelatihan	CPU, GPU	py310
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	2.11.1	inferensi	CPU, GPU	-
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	2.11.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	2.11.0	pelatihan	CPU, GPU	py39
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	2.10.1	inferensi	CPU, GPU	-
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	2.10.1	pelatihan	CPU, GPU	py39
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	2.10.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	2.9.2	inferensi	CPU, GPU	-
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	2.9.2	pelatihan	CPU, GPU	py39
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.9.1	inferensi _graviton	CPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	2.8.4	inferensi	CPU, GPU	-
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	2.8.0	inferensi	CPU, GPU	-
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	2.8.0	pelatihan	CPU, GPU	py39
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	2.5.0	pelatihan	CPU, GPU	py37
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	2.4.3	inferensi	CPU, GPU	-
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	2.4.3	pelatihan	CPU, GPU	py37
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	2.4.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	2.4.1	pelatihan	CPU, GPU	py37
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	2.3.2	inferensi	CPU, GPU	-
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	2.3.2	pelatihan	CPU, GPU	py37
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	2.3.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	2.3.1	pelatihan	CPU, GPU	py37
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference-eia:<tag>	2.3.0	eia	CPU	-
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	2.3.0	inferensi	CPU, GPU	-
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	2.3.0	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	2.2.2	pelatihan	CPU, GPU	py37
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	2.2.1	inferensi	CPU, GPU	-
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	2.2.1	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	2.2.0	inferensi	CPU, GPU	-
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	2.2.0	pelatihan	CPU, GPU	py37
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	2.1.3	inferensi	CPU, GPU	-
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	2.0.1	inferensi	CPU, GPU	-
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference-eia:<tag>	2.0.0	eia	CPU	-
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	1.15.3	inferensi	CPU, GPU	-
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	1.15.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference-eia:<tag>	1.15.0	eia	CPU	-
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	1.15.0	inferensi	CPU, GPU	-
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference-eia:<tag>	1.14.0	eia	CPU	-
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	1.14.0	inferensi	CPU, GPU	-
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	1.14.0	pelatihan	CPU, GPU	py2, py3
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.13.1	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-training:<tag>	1.13.1	pelatihan	CPU, GPU	py3
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.13.0	eia	CPU	-
626614931 356.dkr.ecr.af-south-1.amazonaws.com/tensorflow-inference:<tag>	1.13.0	inferensi	CPU, GPU	-
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.12.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-tensorflow-serving:<tag>	1.12.0	inferensi	CPU, GPU	-
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.12.0	pelatihan	CPU, GPU	py2, py3
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.11.0	eia	CPU	-
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-tensorflow-serving:<tag>	1.11.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-tensorflow-scrip tmode:<tag>	1.11.0	pelatihan	CPU, GPU	py2, py3
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-tensorflow-eia:<tag>	1.10.0	eia	CPU	py2
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.10.0	inferensi	CPU, GPU	py2
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.10.0	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
313743910 680.dkr.ecr.af-south-1.amazonaws.com /sagemaker-tensorflow: low:<tag>	1.9.0	inferensi	CPU, GPU	py2
313743910 680.dkr.ecr.af-south-1.amazonaws.com /sagemaker-tensorflow: low:<tag>	1.9.0	pelatihan	CPU, GPU	py2
313743910 680.dkr.ecr.af-south-1.amazonaws.com /sagemaker-tensorflow: low:<tag>	1.8.0	inferensi	CPU, GPU	py2
313743910 680.dkr.ecr.af-south-1.amazonaws.com /sagemaker-tensorflow: low:<tag>	1.8.0	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
313743910 680.dkr.ecr.af-south-1.amazonaws.com /sagemaker-tensorflow: low:<tag>	1.7.0	inferensi	CPU, GPU	py2
313743910 680.dkr.ecr.af-south-1.amazonaws.com /sagemaker-tensorflow: low:<tag>	1.7.0	pelatihan	CPU, GPU	py2
313743910 680.dkr.ecr.af-south-1.amazonaws.com /sagemaker-tensorflow: low:<tag>	1.6.0	inferensi	CPU, GPU	py2
313743910 680.dkr.ecr.af-south-1.amazonaws.com /sagemaker-tensorflow: low:<tag>	1.6.0	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
313743910 680.dkr.ecr.af-south-1.amazonaws.com /sagemaker-tensorflow: low:<tag>	1.5.0	inferensi	CPU, GPU	py2
313743910 680.dkr.ecr.af-south-1.amazonaws.com /sagemaker-tensorflow: low:<tag>	1.5.0	pelatihan	CPU, GPU	py2
313743910 680.dkr.ecr.af-south-1.amazonaws.com /sagemaker-tensorflow: low:<tag>	1.4.1	inferensi	CPU, GPU	py2
313743910 680.dkr.ecr.af-south-1.amazonaws.com /sagemaker-tensorflow: low:<tag>	1.4.1	pelatihan	CPU, GPU	py2

Pelatih Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='coach-tensorflow', region='af-
south-1', version='1.0.0', image_scope='training', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
313743910 680.dkr.ecr.af- south-1.amaz onaws.com/ sagemaker-rl- tensorflow:pe latih0.11.1- <tag>	0.11.1	pelatihan	CPU, GPU	py3
313743910 680.dkr.ecr.af- south-1.amaz onaws.com/ sagemaker-rl- tensorflow:pe latih0.11.0- <tag>	0.11.0	pelatihan	CPU, GPU	py3
313743910 680.dkr.ecr.af- south-1.amaz onaws.com/ sagemaker-rl- tensorflow:pe latih0.11- <tag>	0,11	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-rl-tensorflow:pelatih0.10.1- <i><tag></i>	0.10.1	pelatihan	CPU, GPU	py3
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-rl-tensorflow:pelatih0.10- <i><tag></i>	0,10	pelatihan	CPU, GPU	py3

Inferensia Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-tensorflow', region='af-south-1', version='1.15.0', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
774647643 957.dkr.ecr.af-south-1.amaz	2.5.2	inferensi	inf	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
onaws.com /sagemake r-neo-ten sorrowflow:<tag>				
774647643 957.dkr.ecr.af- south-1.amaz onaws.com /sagemake r-neo-ten sorrowflow:<tag>	1.15.0	inferensi	inf	py3

Sinar Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(
    framework='ray-tensorflow',
    region='af-south-1',
    version='0.8.5',
    instance_type='ml.c5.4xlarge')

```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
313743910 680.dkr.ecr.af- south-1.amaz onaws.com/ sagemaker-rl- tensorflow:ra y0.6.5- <tag>	0.6.5	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-rl-tensorflow:ray0.6- <i><tag></i>	0,6	pelatihan	CPU, GPU	py3
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-rl-tensorflow:ray0.5.3- <i><tag></i>	0.5.3	pelatihan	CPU, GPU	py3
313743910 680.dkr.ecr.af-south-1.amazonaws.com/sagemaker-rl-tensorflow:ray0.5- <i><tag></i>	0,5	pelatihan	CPU, GPU	py3

XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='xgboost',region='af-south-1',version='1.5-1')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
510948584 623.dkr.ecr.af- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1,7-1	1.7.4	inferensi	
510948584 623.dkr.ecr.af- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1,7-1	1.7.4	pelatihan	
510948584 623.dkr.ecr.af- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	inferensi	
510948584 623.dkr.ecr.af- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	pelatihan	
510948584 623.dkr.ecr.af- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	inferensi_graviton	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
510948584 623.dkr.ecr.af- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	inferensi	
510948584 623.dkr.ecr.af- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	pelatihan	
510948584 623.dkr.ecr.af- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	inferensi_graviton	
510948584 623.dkr.ecr.af- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.2-2	1.2.0	inferensi	
510948584 623.dkr.ecr.af- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.2-2	1.2.0	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
510948584 623.dkr.ecr.af- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.2-1	1.2.0	inferensi	
510948584 623.dkr.ecr.af- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.2-1	1.2.0	pelatihan	
510948584 623.dkr.ecr.af- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.0-1	1.0.0	inferensi	
510948584 623.dkr.ecr.af- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.0-1	1.0.0	pelatihan	
455444449 433.dkr.ecr.af- south-1.amaz onaws.com/ xgboost:<tag>	1	0,72	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
455444449 433.dkr.ecr.af- south-1.amaz onaws.com/ xgboost:<tag>	1	0,72	pelatihan	
510948584 623.dkr.ecr.af- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	0,90-2	0,90	inferensi	
510948584 623.dkr.ecr.af- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	0,90-2	0,90	pelatihan	
510948584 623.dkr.ecr.af- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	0,90-1	0,90	inferensi	
510948584 623.dkr.ecr.af- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	0,90-1	0,90	pelatihan	

Jalur Registri Docker dan Kode Contoh untuk Asia Pasifik (Hong Kong) (ap-east-1)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [AutoGluon \(algoritma\)](#)
- [BlazingText \(algoritma\)](#)
- [Rantai \(DLC\)](#)
- [Klarifikasi \(algoritma\)](#)
- [DJL DeepSpeed \(algoritma\)](#)
- [Data Wrangler \(algoritma\)](#)
- [Debugger \(algoritma\)](#)
- [Peramalan DeepAR \(algoritma\)](#)
- [Mesin Faktorisasi \(algoritma\)](#)
- [Hugging Face \(algoritma\)](#)
- [Wawasan IP \(algoritma\)](#)
- [Klasifikasi gambar \(algoritma\)](#)
- [Inferensia MxNet \(DLC\)](#)
- [Inferensia PyTorch \(DLC\)](#)
- [K-Means \(algoritma\)](#)
- [KNN \(algoritma\)](#)
- [Linear Learner \(algoritma\)](#)
- [MxNet \(DLC\)](#)
- [Pelatih MxNet \(DLC\)](#)
- [Model Monitor \(algoritma\)](#)
- [NTM \(algoritma\)](#)
- [Klasifikasi Gambar Neo \(algoritma\)](#)
- [Neo MxNet \(DLC\)](#)

- [Neo PyTorch \(DLC\)](#)
- [Neo Tensorflow \(DLC\)](#)
- [Neo XGBoost \(algoritma\)](#)
- [Deteksi Objek \(algoritma\)](#)
- [Object2Vec \(algoritma\)](#)
- [PCA \(algoritma\)](#)
- [PyTorch \(DLC\)](#)
- [PyTorch Kompiler Pelatihan \(DLC\)](#)
- [Random Cut Forest \(algoritma\)](#)
- [Scikit-learn \(algoritma\)](#)
- [Segmentasi Semantik \(algoritma\)](#)
- [Seq2Seq \(algoritma\)](#)
- [Spark \(algoritma\)](#)
- [Penyajian SparkML \(algoritma\)](#)
- [Tensorflow \(DLC\)](#)
- [Pelatih Tensorflow \(DLC\)](#)
- [Inferensia Tensorflow \(DLC\)](#)
- [Sinar Tensorflow \(DLC\)](#)
- [XGBoost \(algoritma\)](#)

AutoGluon (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='autogluon', region='ap-
east-1', image_scope='inference', version='0.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
871362719292.dkr.e cr.ap-east-1.amazo	1.3.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
naws.com/autogluon-training:<tag>				
871362719292.dkr.ecr.ap-east-1.amazonaws.com/autogluon-inference:<tag>	1.3.0	inferensi		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/autogluon-training:<tag>	1.2.0	pelatihan		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/autogluon-inference:<tag>	1.2.0	inferensi		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/autogluon-training:<tag>	1.1.1	pelatihan		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/autogluon-inference:<tag>	1.1.1	inferensi		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/autogluon-training:<tag>	1.1.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
871362719292.dkr.e cr.ap-east-1.amazo naws.com/autogluon- inference:<tag>	1.1.0	inferensi		
871362719292.dkr.e cr.ap-east-1.amazo naws.com/autogluon- training:<tag>	1.0.0	pelatihan		
871362719292.dkr.e cr.ap-east-1.amazo naws.com/autogluon- inference:<tag>	1.0.0	inferensi		
871362719292.dkr.e cr.ap-east-1.amazo naws.com/autogluon- training:<tag>	0.8.2	pelatihan		
871362719292.dkr.e cr.ap-east-1.amazo naws.com/autogluon- inference:<tag>	0.8.2	inferensi		
871362719292.dkr.e cr.ap-east-1.amazo naws.com/autogluon- training:<tag>	0.7.0	pelatihan		
871362719292.dkr.e cr.ap-east-1.amazo naws.com/autogluon- inference:<tag>	0.7.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
871362719292.dkr.e cr.ap-east-1.amazo naws.com/autogluon- training:<tag>	0.6.2	pelatihan		
871362719292.dkr.e cr.ap-east-1.amazo naws.com/autogluon- inference:<tag>	0.6.2	inferensi		
871362719292.dkr.e cr.ap-east-1.amazo naws.com/autogluon- training:<tag>	0.6.1	pelatihan		
871362719292.dkr.e cr.ap-east-1.amazo naws.com/autogluon- inference:<tag>	0.6.1	inferensi		
871362719292.dkr.e cr.ap-east-1.amazo naws.com/autogluon- training:<tag>	0.5.2	pelatihan		
871362719292.dkr.e cr.ap-east-1.amazo naws.com/autogluon- inference:<tag>	0.5.2	inferensi		
871362719292.dkr.e cr.ap-east-1.amazo naws.com/autogluon- training:<tag>	0.4.3	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
871362719292.dkr.e cr.ap-east-1.amazo naws.com/autogluon- inference:<tag>	0.4.3	inferensi		
871362719292.dkr.e cr.ap-east-1.amazo naws.com/autogluon- training:<tag>	0.4.2	pelatihan		
871362719292.dkr.e cr.ap-east-1.amazo naws.com/autogluon- inference:<tag>	0.4.2	inferensi		
871362719292.dkr.e cr.ap-east-1.amazo naws.com/autogluon- training:<tag>	0.4.0	pelatihan		
871362719292.dkr.e cr.ap-east-1.amazo naws.com/autogluon- inference:<tag>	0.4.0	inferensi		
871362719292.dkr.e cr.ap-east-1.amazo naws.com/autogluon- training:<tag>	0.3.2	pelatihan		
871362719292.dkr.e cr.ap-east-1.amazo naws.com/autogluon- inference:<tag>	0.3.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/autogluon-training:<tag>	0.3.1	pelatihan		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/autogluon-inference:<tag>	0.3.1	inferensi		

BlazingText (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='blazingtext', region='ap-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
286214385809.dkr.ecr.ap-east-1.amazonaws.com/blazingtext:<tag>	1	inferensi, pelatihan		

Rantai (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='chainer', region='ap-east-1', version='5.0.0', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-chainer:<tag>	5.0.0	inferensi, pelatihan	CPU, GPU	py2, py3
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-chainer:<tag>	4.1.0	inferensi, pelatihan	CPU, GPU	py2, py3
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-chainer:<tag>	4.0.0	inferensi, pelatihan	CPU, GPU	py2, py3

Klarifikasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='clarify', region='ap-east-1', version='1.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
098760798382.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-clarify-processing:<tag>	1.0	pengolahan		

DJL DeepSpeed (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='djl-deepspeed', region='us-west-2', py_version='py3', image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/djl-inference:0.27.0-deepspeed0.12.6-cu121-<tag>	0.27.0	inferensi		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/djl-inference:0.26.0-deepspeed0.12.6-cu121-<tag>	0.26.0	inferensi		
871362719292.dkr.ecr.ap-east-1.amazo	0.25.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
naws.com/djl-inference:0.25.0-deepspeed0.11.0-cu118- <tag>				
871362719292.dkr.ecr.ap-east-1.amazonaws.com/djl-inference:0.24.0-deepspeed0.10.0-cu118- <tag>	0.24.0	inferensi		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/djl-inference:0.23.0-deepspeed0.9.5-cu118- <tag>	0.23.0	inferensi		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/djl-inference:0.22.1-deepspeed0.9.2-cu118- <tag>	0.22.1	inferensi		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/djl-inference:0.21.0-deepspeed0.8.3-cu117- <tag>	0.21.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/djl-inference:0.20.0-deepspeed0.7.5-cu116- <i><tag></i>	0.20.0	inferensi		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/djl-inference:0.19.0-deepspeed0.7.3-cu113- <i><tag></i>	0.19.0	inferensi		

Data Wrangler (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='data-wrangler', region='ap-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
707077482487.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-data-wrangler-container: <i><tag></i>	3.x	pengolahan		
707077482487.dkr.ecr.ap-east-1.amazonaws.com/sagemaker	2.x	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
-data-wrangler-container:<tag> 707077482487.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-data-wrangler-container:<tag>	1.x	pengolahan		

Debugger (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='debugger', region='ap-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
199566480951.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-debugger-rules:<tag>	terbaru	debugger		

Peramalan DeepAR (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='forecasting-deepar', region='ap-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
286214385809.dkr.ecr.ap-east-1.amazonaws.com/forecasting-deepar:<tag>	1	inferensi, pelatihan		

Mesin Faktorisasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='factorization-machines',region='ap-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
286214385809.dkr.ecr.ap-east-1.amazonaws.com/factorization-machines:<tag>	1	inferensi, pelatihan		

Hugging Face (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='huggingface',region='ap-east-1',version='4.4.2',image_scope='training',base_framework_version='tensorflow2.4.1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
871362719292.dkr.e cr.ap-east-1.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.49.0	pelatihan		
871362719292.dkr.e cr.ap-east-1.amazo naws.com/huggingfa ce-pytorch-inferen ce:<tag>	4.49.0	inferensi		
871362719292.dkr.e cr.ap-east-1.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.48.0	pelatihan		
871362719292.dkr.e cr.ap-east-1.amazo naws.com/huggingfa ce-pytorch-inferen ce:<tag>	4.48.0	inferensi		
871362719292.dkr.e cr.ap-east-1.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.46.1	pelatihan		
871362719292.dkr.e cr.ap-east-1.amazo naws.com/huggingfa	4.37.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
ce-pytorch-inferen ce:<tag>				
871362719292.dkr.e cr.ap-east-1.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.36.0	pelatihan		
871362719292.dkr.e cr.ap-east-1.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.28.1	pelatihan		
871362719292.dkr.e cr.ap-east-1.amazo naws.com/huggingfa ce-pytorch-inferen ce:<tag>	4.28.1	inferensi		
871362719292.dkr.e cr.ap-east-1.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.26.0	pelatihan		
871362719292.dkr.e cr.ap-east-1.amazo naws.com/huggingfa ce-pytorch-inferen ce:<tag>	4.26.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.26.0	inferensi		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.17.0	pelatihan		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.17.0	pelatihan		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.17.0	inferensi		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.17.0	inferensi		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.12.3	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.12.3	pelatihan		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.12.3	inferensi		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.12.3	inferensi		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.11.0	pelatihan		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.11.0	pelatihan		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.11.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.11.0	inferensi		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.10.2	pelatihan		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.10.2	pelatihan		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.10.2	pelatihan		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.10.2	pelatihan		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.10.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.10.2	inferensi		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.10.2	inferensi		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.10.2	inferensi		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.6.1	pelatihan		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.6.1	inferensi		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.6.1	inferensi		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.5.0	pelatihan		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.5.0	pelatihan		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.4.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
871362719292.dkr.ecr.ap-east-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.4.2	pelatihan		

Wawasan IP (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ipinsights', region='ap-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
286214385809.dkr.ecr.ap-east-1.amazonaws.com/ipinsights:<tag>	1	inferensi, pelatihan		

Klasifikasi gambar (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification', region='ap-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
286214385809.dkr.ecr.ap-east-1.amazonaws.com	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
naws.com/image-classification:<tag>				

Inferensia MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-mxnet', region='ap-
east-1', version='1.5.1', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
110948597 952.dkr.ecr.ap- east-1.amazonaws.com/ sagemaker-neo- mxnet:<tag>	1.8	inferensi	inf	py3
110948597 952.dkr.ecr.ap- east-1.amazonaws.com/ sagemaker-neo- mxnet:<tag>	1.5.1	inferensi	inf	py3

Inferensia PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='inference-pytorch',region='ap-
east-1',version='1.9',py_version='py3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
110948597 952.dkr.ecr.ap-east-1.amazons.com/sagemaker-neo-pytorch:<tag>	1.9	inferensi	inf	py3
110948597 952.dkr.ecr.ap-east-1.amazons.com/sagemaker-neo-pytorch:<tag>	1.8	inferensi	inf	py3
110948597 952.dkr.ecr.ap-east-1.amazons.com/sagemaker-neo-pytorch:<tag>	1.7	inferensi	inf	py3

K-Means (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='kmeans',region='ap-east-1')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
286214385 809.dkr.ecr.ap-eas t-1.amazonaws.com/ kmeans:<tag>	1	inferensi, pelatihan		

KNN (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='knn', region='ap-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
286214385809.dkr.e cr.ap-east-1.amazo naws.com/knn:<tag>	1	inferensi, pelatihan		

Linear Learner (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='linear-learner', region='ap-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
286214385809.dkr.e cr.ap-east-1.amazo	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
naws.com/linear-le arner:<tag>				

MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='mxnet', region='ap-
east-1', version='1.4.1', py_version='py3', image_scope='inference',
instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap- east-1.amazo naws.com/ mxnet-tra ining:<tag>	1.9.0	pelatihan	CPU, GPU	py38
871362719 292.dkr.ecr.ap- east-1.amazo naws.com/ mxnet-inf erence:<tag>	1.9.0	inferensi	CPU, GPU	py38
871362719 292.dkr.ecr.ap- east-1.amazo naws.com/	1.8.0	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
mxnet-training:<tag>				
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ mxnet-inference:<tag>	1.8.0	inferensi	CPU, GPU	py37
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ mxnet-training:<tag>	1.7.0	pelatihan	CPU, GPU	py3
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ mxnet-inference:<tag>	1.7.0	inferensi	CPU, GPU	py3
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ mxnet-inference-eia:<tag>	1.7.0	eia	CPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/mxnet-training:<tag>	1.6.0	pelatihan	CPU, GPU	py2, py3
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/mxnet-inference:<tag>	1.6.0	inferensi	CPU, GPU	py2, py3
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/mxnet-inference-eia:<tag>	1.5.1	eia	CPU	py2, py3
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-mxnet:<tag>	1.4.1	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ mxnet-training:<tag>	1.4.1	pelatihan	CPU, GPU	py3
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/ sagemaker-mxnet-serving:<tag>	1.4.1	inferensi	CPU, GPU	py2
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ mxnet-inference:<tag>	1.4.1	inferensi	CPU, GPU	py3
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ mxnet-inference-eia:<tag>	1.4.1	eia	CPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-mxnet:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-mxnet-serving:<tag>	1.4.0	inferensi	CPU, GPU	py2, py3
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-mxnet-serving-eia:<tag>	1.4.0	eia	CPU	py2, py3
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/ sagemaker-mxnet:<tag>	1.3.0	inferensi	CPU, GPU	py2, py3
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/ sagemaker-mxnet-eia:<tag>	1.3.0	eia	CPU	py2, py3
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/ sagemaker-mxnet:<tag>	1.2.1	pelatihan	CPU, GPU	py2, py3
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/ sagemaker-mxnet:<tag>	1.2.1	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/ sagemaker-mxnet:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/ sagemaker-mxnet:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/ sagemaker-mxnet:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/ sagemaker-mxnet:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-mxnet:<tag>	0.12.1	pelatihan	CPU, GPU	py2, py3
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-mxnet:<tag>	0.12.1	inferensi	CPU, GPU	py2, py3

Pelatih MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='coach-mxnet', region='ap-east-1', version='0.11', py_version='py3', image_scope='training', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-rl-	0.11.0	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
mxnet:pelatih0 .11.0- <i><tag></i>				
057415533 634.dkr.ecr.ap- east-1.amazo naws.com/ sagemaker-rl- mxnet:pelatih0 .11- <i><tag></i>	0,11	pelatihan	CPU, GPU	py3

Model Monitor (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='model-monitor', region='ap-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
001633400207.dkr.e cr.ap-east-1.amazo naws.com/sagemaker -model-monitor-ana lyzer: <i><tag></i>		pemantauan		

NTM (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='ntm', region='ap-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
286214385809.dkr.ecr.ap-east-1.amazonaws.com/ntm:<tag>	1	inferensi, pelatihan		

Klasifikasi Gambar Neo (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification-neo', region='ap-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
110948597952.dkr.ecr.ap-east-1.amazonaws.com/image-classification-neo:<tag>	terbaru	inferensi		

Neo MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-mxnet', region='ap-east-1', version='1.8', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
110948597 952.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-inference-mxnet:<tag>	1.8	inferensi	CPU, GPU	py3

Neo PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-pytorch', region='ap-east-1', version='1.6', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
110948597 952.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	2.0	inferensi	CPU, GPU	py3
110948597 952.dkr.ecr.ap-east-1.amazonaws.com/	1.13	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
sagemaker -inference- pytorch:<tag>				
110948597 952.dkr.ecr.ap- east-1.amazo naws.com/ sagemaker -inference- pytorch:<tag>	1.12	inferensi	CPU, GPU	py3
110948597 952.dkr.ecr.ap- east-1.amazo naws.com/ sagemaker -inference- pytorch:<tag>	1.8	inferensi	CPU, GPU	py3
110948597 952.dkr.ecr.ap- east-1.amazo naws.com/ sagemaker -inference- pytorch:<tag>	1.7	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
110948597 952.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.6	inferensi	CPU, GPU	py3
110948597 952.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.5	inferensi	CPU, GPU	py3
110948597 952.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.4	inferensi	CPU, GPU	py3

Neo Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-tensorflow', region='ap-east-1', version='1.15.3', py_version='py3', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
110948597 952.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-inference-tensorflow:<tag>	2.9.2	inferensi	CPU, GPU	py3
110948597 952.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-inference-tensorflow:<tag>	1.15.3	inferensi	CPU, GPU	py3

Neo XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='xgboost-neo', region='ap-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
110948597952.dkr.ecr.ap-east-1.amazonaws.com/xgboost-neo:<tag>	terbaru	inferensi		

Deteksi Objek (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object-detection', region='ap-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
286214385809.dkr.ecr.ap-east-1.amazonaws.com/object-detection:<tag>	1	inferensi, pelatihan		

Object2Vec (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object2vec', region='ap-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
286214385809.dkr.ecr.ap-east-1.amazonaws.com/object2vec:<tag>	1	inferensi, pelatihan		

PCA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pca', region='ap-east-1')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
286214385809.dkr.ecr.ap-east-1.amazonaws.com/pca:<tag>	1	inferensi, pelatihan		

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(
    framework='pytorch',
    region='ap-east-1',
    version='1.8.0',
    py_version='py3',
    image_scope='inference',
    instance_type='ml.c5.4xlarge'
)
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719292.dkr.ecr.ap-east-1.amazonaws.com/pytorch-training:<tag>	2.7.1	pelatihan	CPU, GPU	py312
871362719292.dkr.ecr.ap-east-1.amazonaws.com/pytorch-inference:<tag>	2.6.0	inferensi	CPU, GPU	py312

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-training:<tag>	2.6.0	pelatihan	CPU, GPU	py312
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-inference:<tag>	2.5.1	inferensi	CPU, GPU	py311
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-training:<tag>	2.5.1	pelatihan	CPU, GPU	py311
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-inference:<tag>	2.4.0	inferensi	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-inference-graviton:<tag>	2.4.0	inferensi _graviton	CPU	py311
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-training:<tag>	2.4.0	pelatihan	CPU, GPU	py311
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-inference:<tag>	2.3.0	inferensi	CPU, GPU	py311
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-inference-graviton:<tag>	2.3.0	inferensi _graviton	CPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-training:<tag>	2.3.0	pelatihan	CPU, GPU	py311
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-inference-graviton:<tag>	2.2.1	inferensi _graviton	CPU	py310
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-inference:<tag>	2.2.0	inferensi	CPU, GPU	py310
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-training:<tag>	2.2.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-inference:<tag>	2.1.0	inferensi	CPU, GPU	py310
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-inference-graviton:<tag>	2.1.0	inferensi _graviton	CPU	py310
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-training:<tag>	2.1.0	pelatihan	CPU, GPU	py310
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-inference:<tag>	2.0.1	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-inference-graviton:<tag>	2.0.1	inferensi _graviton	CPU	py310
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-training:<tag>	2.0.1	pelatihan	CPU, GPU	py310
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-inference:<tag>	2.0.0	inferensi	CPU, GPU	py310
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-inference-graviton:<tag>	2.0.0	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-training:<tag>	2.0.0	pelatihan	CPU, GPU	py310
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-inference:<tag>	1.13.1	inferensi	CPU, GPU	py39
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-training:<tag>	1.13.1	pelatihan	CPU, GPU	py39
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-inference:<tag>	1.12.1	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-inference-graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-training:<tag>	1.12.1	pelatihan	CPU, GPU	py38
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-inference:<tag>	1.12.0	inferensi	CPU, GPU	py38
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-training:<tag>	1.12.0	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-inference:<tag>	1.11.0	inferensi	CPU, GPU	py38
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-training:<tag>	1.11.0	pelatihan	CPU, GPU	py38
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-inference:<tag>	1.10.2	inferensi	CPU, GPU	py38
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-training:<tag>	1.10.2	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-inference:<tag>	1.10.0	inferensi	CPU, GPU	py38
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-training:<tag>	1.10.0	pelatihan	CPU, GPU	py38
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-inference:<tag>	1.9.1	inferensi	CPU, GPU	py38
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-training:<tag>	1.9.1	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-training:<tag>	1.8.1	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-inference:<tag>	1.8.0	inferensi	CPU, GPU	py3, py36
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-training:<tag>	1.8.0	pelatihan	CPU, GPU	py3, py36
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-inference:<tag>	1.7.1	inferensi	CPU, GPU	py3, py36
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-training:<tag>	1.7.1	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-inference:<tag>	1.6.0	inferensi	CPU, GPU	py3, py36
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-training:<tag>	1.6.0	pelatihan	CPU, GPU	py3, py36
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-inference:<tag>	1.5.0	inferensi	CPU, GPU	py3, py36
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-training:<tag>	1.5.0	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-inference:<tag>	1.4.0	inferensi	CPU, GPU	py3, py36
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-training:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-inference:<tag>	1.3.1	inferensi	CPU, GPU	py2, py3
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-training:<tag>	1.3.1	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/pytorch-inference:<tag>	1.2.0	inferensi	CPU, GPU	py2, py3
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/pytorch-training:<tag>	1.2.0	pelatihan	CPU, GPU	py2, py3
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-pytorch:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-pytorch:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/ sagemaker-pytorch:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/ sagemaker-pytorch:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/ sagemaker-pytorch:<tag>	0.4.0	inferensi	CPU, GPU	py2, py3
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/ sagemaker-pytorch:<tag>	0.4.0	pelatihan	CPU, GPU	py2, py3

PyTorch Kompiler Pelatihan (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```



```
image_uris.retrieve(framework='pytorch-training-compiler',region='us-west-2',
version='py38')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-trcomp-training:<tag>	1.13.1	pelatihan	GPU	py39
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ pytorch-trcomp-training:<tag>	1.12.0	pelatihan	GPU	py38

Random Cut Forest (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='randomcutforest',region='ap-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
286214385809.dkr.ecr.ap-east-1.amazonaws.com/randomcutforest:<tag>	1	inferensi, pelatihan		

Scikit-learn (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sklearn', region='ap-
east-1', version='0.23-1', image_scope='inference')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)
651117190 479.dkr.ecr.ap- east-1.amazo naws.com/ sagemaker-scikit-l earn:<tag>	1.2-1	1.2.1	inferensi
651117190 479.dkr.ecr.ap- east-1.amazo naws.com/ sagemaker-scikit-l earn:<tag>	1.2-1	1.2.1	pelatihan
651117190 479.dkr.ecr.ap- east-1.amazo naws.com/ sagemaker-scikit-l earn:<tag>	1.0-1	1.0.2	inferensi
651117190 479.dkr.ecr.ap- east-1.amazo naws.com/	1.0-1	1.0.2	pelatihan

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
sagemaker-scikit-learn:<tag>				
651117190 479.dkr.ecr.ap-east-1.amazonaws.com/ sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	inferensi_graviton	
651117190 479.dkr.ecr.ap-east-1.amazonaws.com/ sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	inferensi	
651117190 479.dkr.ecr.ap-east-1.amazonaws.com/ sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	pelatihan	
651117190 479.dkr.ecr.ap-east-1.amazonaws.com/ sagemaker-scikit-learn:<tag>	0.20.0	0.20.0	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
651117190 479.dkr.ecr.ap- east-1.amazo naws.com/ sagemaker-scikit-l earn:<tag>	0.20.0	0.20.0	pelatihan	

Segmentasi Semantik (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='semantic-segmentation', region='ap-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
286214385809.dkr.e cr.ap-east-1.amazo naws.com/semantic- segmentation:<tag>	1	inferensi, pelatihan		

Seq2Seq (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='seq2seq', region='ap-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
286214385 809.dkr.ecr.ap-eas t-1.amazonaws.com/ seq2seq:<tag>	1	inferensi, pelatihan		

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='spark', region='ap-
east-1', version='3.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
732049463269.dkr.e cr.ap-east-1.amazo naws.com/sagemaker -spark-processing: <tag>	3.3	pengolahan		
732049463269.dkr.e cr.ap-east-1.amazo naws.com/sagemaker -spark-processing: <tag>	3.2	pengolahan		
732049463269.dkr.e cr.ap-east-1.amazo naws.com/sagemaker -spark-processing: <tag>	3.1	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
732049463269.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-spark-processing: <i><tag></i>	3.0	pengolahan		
732049463269.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-spark-processing: <i><tag></i>	2.4	pengolahan		

Penyajian SparkML (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='sparkml-serving', region='ap-east-1', version='2.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
651117190479.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-sparkml-serving: <i><tag></i>	3.3	inferensi		
651117190479.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-sparkml-serving: <i><tag></i>	2.4	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
651117190 479.dkr.ecr.ap-eas t-1.amazonaws.com/ sagemaker-sparkml- serving:<tag>	2.2	inferensi		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='tensorflow',region='ap-
east-1',version='1.12.0',image_scope='inference',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap- east-1.amazo naws.com/ tensorflow- inference:<tag>	2.19.0	inferensi	CPU, GPU	-
871362719 292.dkr.ecr.ap- east-1.amazo naws.com/ tensorflow-trainin g:<tag>	2.19.0	pelatihan	CPU, GPU	py312

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	2.18.0	inferensi	CPU, GPU	-
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	2.18.0	pelatihan	CPU, GPU	py310
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	2.16.2	pelatihan	CPU, GPU	py310
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	2.16.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.16.1	inferensi _graviton	CPU	py310
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	2.14.1	inferensi	CPU, GPU	-
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.14.1	inferensi _graviton	CPU	py310
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	2.14.1	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	2.13.0	inferensi	CPU, GPU	-
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.13.0	inferensi _graviton	CPU	py310
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	2.13.0	pelatihan	CPU, GPU	py310
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	2.12.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.12.1	inferensi _graviton	CPU	py310
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	2.12.0	pelatihan	CPU, GPU	py310
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	2.11.1	inferensi	CPU, GPU	-
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	2.11.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	2.11.0	pelatihan	CPU, GPU	py39
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	2.10.1	inferensi	CPU, GPU	-
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	2.10.1	pelatihan	CPU, GPU	py39
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	2.10.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	2.9.2	inferensi	CPU, GPU	-
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	2.9.2	pelatihan	CPU, GPU	py39
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.9.1	inferensi _graviton	CPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	2.8.4	inferensi	CPU, GPU	-
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	2.8.0	inferensi	CPU, GPU	-
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	2.8.0	pelatihan	CPU, GPU	py39
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	2.5.0	pelatihan	CPU, GPU	py37
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	2.4.3	inferensi	CPU, GPU	-
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	2.4.3	pelatihan	CPU, GPU	py37
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	2.4.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	2.4.1	pelatihan	CPU, GPU	py37
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	2.3.2	inferensi	CPU, GPU	-
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	2.3.2	pelatihan	CPU, GPU	py37
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	2.3.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	2.3.1	pelatihan	CPU, GPU	py37
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference-eia:<tag>	2.3.0	eia	CPU	-
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	2.3.0	inferensi	CPU, GPU	-
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	2.3.0	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	2.2.2	pelatihan	CPU, GPU	py37
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	2.2.1	inferensi	CPU, GPU	-
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	2.2.1	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	2.2.0	inferensi	CPU, GPU	-
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	2.2.0	pelatihan	CPU, GPU	py37
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	2.1.3	inferensi	CPU, GPU	-
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	2.0.1	inferensi	CPU, GPU	-
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference-eia:<tag>	2.0.0	eia	CPU	-
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ tensorflow-training:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ tensorflow-inference:<tag>	1.15.3	inferensi	CPU, GPU	-
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ tensorflow-training:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/ tensorflow-inference:<tag>	1.15.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference-eia:<tag>	1.15.0	eia	CPU	-
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	1.15.0	inferensi	CPU, GPU	-
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference-eia:<tag>	1.14.0	eia	CPU	-
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	1.14.0	inferensi	CPU, GPU	-
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	1.14.0	pelatihan	CPU, GPU	py2, py3
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-tensorflow-script mode:<tag>	1.13.1	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-training:<tag>	1.13.1	pelatihan	CPU, GPU	py3
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.13.0	eia	CPU	-
871362719 292.dkr.ecr.ap-east-1.amazonaws.com/tensorflow-inference:<tag>	1.13.0	inferensi	CPU, GPU	-
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.12.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-tensorflow-serving:<tag>	1.12.0	inferensi	CPU, GPU	-
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.12.0	pelatihan	CPU, GPU	py2, py3
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.11.0	eia	CPU	-
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-tensorflow-serving:<tag>	1.11.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-tensorflow-script mode:<tag>	1.11.0	pelatihan	CPU, GPU	py2, py3
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-tensorflow-eia:<tag>	1.10.0	eia	CPU	py2
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.10.0	inferensi	CPU, GPU	py2
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.10.0	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.9.0	inferensi	CPU, GPU	py2
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.9.0	pelatihan	CPU, GPU	py2
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.8.0	inferensi	CPU, GPU	py2
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.8.0	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.7.0	inferensi	CPU, GPU	py2
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.7.0	pelatihan	CPU, GPU	py2
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.6.0	inferensi	CPU, GPU	py2
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.6.0	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.5.0	inferensi	CPU, GPU	py2
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.5.0	pelatihan	CPU, GPU	py2
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.4.1	inferensi	CPU, GPU	py2
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.4.1	pelatihan	CPU, GPU	py2

Pelatih Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='coach-tensorflow', region='ap-
east-1', version='1.0.0', image_scope='training', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
057415533 634.dkr.ecr.ap- east-1.amazo naws.com/ sagemaker-rl- tensorflow:pel atih0.11.1- <tag>	0.11.1	pelatihan	CPU, GPU	py3
057415533 634.dkr.ecr.ap- east-1.amazo naws.com/ sagemaker-rl- tensorflow:pel atih0.11.0- <tag>	0.11.0	pelatihan	CPU, GPU	py3
057415533 634.dkr.ecr.ap- east-1.amazo naws.com/ sagemaker-rl- tensorflow:pel atih0.11- <tag>	0,11	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-rl-tensorflow:latih0.10.1- <i><tag></i>	0.10.1	pelatihan	CPU, GPU	py3
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/sagemaker-rl-tensorflow:latih0.10- <i><tag></i>	0,10	pelatihan	CPU, GPU	py3

Inferensia Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-tensorflow', region='ap-east-1', version='1.15.0', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
110948597 952.dkr.ecr.ap-east-1.amazo	2.5.2	inferensi	inf	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
naws.com/ sagemaker -neo-tens orflow:<tag>				
110948597 952.dkr.ecr.ap- east-1.amazo naws.com/ sagemaker -neo-tens orflow:<tag>	1.15.0	inferensi	inf	py3

Sinar Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ray-tensorflow', region='ap-
east-1', version='0.8.5', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
057415533 634.dkr.ecr.ap- east-1.amazo naws.com/ sagemaker-rl- tensorflow:ray 0.6.5- <tag>	0.6.5	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/ sagemaker-rl-tensorflow:ray 0.6- <i><tag></i>	0,6	pelatihan	CPU, GPU	py3
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/ sagemaker-rl-tensorflow:ray 0.5.3- <i><tag></i>	0.5.3	pelatihan	CPU, GPU	py3
057415533 634.dkr.ecr.ap-east-1.amazonaws.com/ sagemaker-rl-tensorflow:ray 0.5- <i><tag></i>	0,5	pelatihan	CPU, GPU	py3

XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='xgboost',region='ap-east-1',version='1.5-1')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
651117190 479.dkr.ecr.ap- east-1.amazo naws.com/ sagemaker- xgboost:<tag>	1,7-1	1.7.4	inferensi	
651117190 479.dkr.ecr.ap- east-1.amazo naws.com/ sagemaker- xgboost:<tag>	1,7-1	1.7.4	pelatihan	
651117190 479.dkr.ecr.ap- east-1.amazo naws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	inferensi	
651117190 479.dkr.ecr.ap- east-1.amazo naws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	pelatihan	
651117190 479.dkr.ecr.ap- east-1.amazo naws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	inferensi_graviton	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
651117190 479.dkr.ecr.ap- east-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	inferensi	
651117190 479.dkr.ecr.ap- east-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	pelatihan	
651117190 479.dkr.ecr.ap- east-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	inferensi_graviton	
651117190 479.dkr.ecr.ap- east-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.2-2	1.2.0	inferensi	
651117190 479.dkr.ecr.ap- east-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.2-2	1.2.0	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
651117190 479.dkr.ecr.ap- east-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.2-1	1.2.0	inferensi	
651117190 479.dkr.ecr.ap- east-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.2-1	1.2.0	pelatihan	
651117190 479.dkr.ecr.ap- east-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.0-1	1.0.0	inferensi	
651117190 479.dkr.ecr.ap- east-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.0-1	1.0.0	pelatihan	
286214385 809.dkr.ecr.ap- east-1.amazo naws.com/ xgboost:<tag>	1	0,72	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
286214385 809.dkr.ecr.ap- east-1.amazo naws.com/ xgboost:<tag>	1	0,72	pelatihan	
651117190 479.dkr.ecr.ap- east-1.amazo naws.com/ sagemaker- xgboost:<tag>	0,90-2	0,90	inferensi	
651117190 479.dkr.ecr.ap- east-1.amazo naws.com/ sagemaker- xgboost:<tag>	0,90-2	0,90	pelatihan	
651117190 479.dkr.ecr.ap- east-1.amazo naws.com/ sagemaker- xgboost:<tag>	0,90-1	0,90	inferensi	
651117190 479.dkr.ecr.ap- east-1.amazo naws.com/ sagemaker- xgboost:<tag>	0,90-1	0,90	pelatihan	

Jalur Registri Docker dan Kode Contoh untuk (ap-east-2)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [PyTorch \(DLC\)](#)
- [Spark \(algoritma\)](#)
- [Tensorflow \(DLC\)](#)

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch', region='ap-
east-2', version='1.8.0', py_version='py3', image_scope='inference',
instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-training: <i><tag></i>	2.7.1	pelatihan	CPU, GPU	py312
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/	2.6.0	inferensi	CPU, GPU	py312

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
pytorch-inference:<tag>				
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-training:<tag>	2.6.0	pelatihan	CPU, GPU	py312
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-inference:<tag>	2.5.1	inferensi	CPU, GPU	py311
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-training:<tag>	2.5.1	pelatihan	CPU, GPU	py311
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-inference:<tag>	2.4.0	inferensi	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-inference-graviton:<tag>	2.4.0	inferensi _graviton	CPU	py311
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-training:<tag>	2.4.0	pelatihan	CPU, GPU	py311
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-inference:<tag>	2.3.0	inferensi	CPU, GPU	py311
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-inference-graviton:<tag>	2.3.0	inferensi _graviton	CPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-training:<tag>	2.3.0	pelatihan	CPU, GPU	py311
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-inference-graviton:<tag>	2.2.1	inferensi _graviton	CPU	py310
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-inference:<tag>	2.2.0	inferensi	CPU, GPU	py310
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-training:<tag>	2.2.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-inference:<tag>	2.1.0	inferensi	CPU, GPU	py310
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-inference-graviton:<tag>	2.1.0	inferensi _graviton	CPU	py310
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-training:<tag>	2.1.0	pelatihan	CPU, GPU	py310
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-inference:<tag>	2.0.1	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-inference-graviton:<tag>	2.0.1	inferensi _graviton	CPU	py310
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-training:<tag>	2.0.1	pelatihan	CPU, GPU	py310
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-inference:<tag>	2.0.0	inferensi	CPU, GPU	py310
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-inference-graviton:<tag>	2.0.0	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-training:<tag>	2.0.0	pelatihan	CPU, GPU	py310
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-inference:<tag>	1.13.1	inferensi	CPU, GPU	py39
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-training:<tag>	1.13.1	pelatihan	CPU, GPU	py39
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-inference:<tag>	1.12.1	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-inference-graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-training:<tag>	1.12.1	pelatihan	CPU, GPU	py38
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-inference:<tag>	1.12.0	inferensi	CPU, GPU	py38
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-training:<tag>	1.12.0	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-inference:<tag>	1.11.0	inferensi	CPU, GPU	py38
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-training:<tag>	1.11.0	pelatihan	CPU, GPU	py38
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-inference:<tag>	1.10.2	inferensi	CPU, GPU	py38
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-training:<tag>	1.10.2	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-inference:<tag>	1.10.0	inferensi	CPU, GPU	py38
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-training:<tag>	1.10.0	pelatihan	CPU, GPU	py38
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-inference:<tag>	1.9.1	inferensi	CPU, GPU	py38
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-training:<tag>	1.9.1	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-training:<tag>	1.8.1	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-inference:<tag>	1.8.0	inferensi	CPU, GPU	py3, py36
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-training:<tag>	1.8.0	pelatihan	CPU, GPU	py3, py36
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-inference:<tag>	1.7.1	inferensi	CPU, GPU	py3, py36
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-training:<tag>	1.7.1	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-inference:<tag>	1.6.0	inferensi	CPU, GPU	py3, py36
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-training:<tag>	1.6.0	pelatihan	CPU, GPU	py3, py36
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-inference:<tag>	1.5.0	inferensi	CPU, GPU	py3, py36
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-training:<tag>	1.5.0	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-inference:<tag>	1.4.0	inferensi	CPU, GPU	py3, py36
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-training:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-inference:<tag>	1.3.1	inferensi	CPU, GPU	py2, py3
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/ pytorch-training:<tag>	1.3.1	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/pytorch-inference:<tag>	1.2.0	inferensi	CPU, GPU	py2, py3
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/pytorch-training:<tag>	1.2.0	pelatihan	CPU, GPU	py2, py3

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='spark', region='ap-east-2', version='3.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
533267296287.dkr.ecr.ap-east-2.amazonaws.com/sagemaker-spark-processing:<tag>	3.3	pengolahan		
533267296287.dkr.ecr.ap-east-2.amazonaws.com	3.2	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
naws.com/sagemaker -spark-processing: <tag>				
533267296287.dkr.e cr.ap-east-2.amazo naws.com/sagemaker -spark-processing: <tag>	3.1	pengolahan		
533267296287.dkr.e cr.ap-east-2.amazo naws.com/sagemaker -spark-processing: <tag>	3.0	pengolahan		
533267296287.dkr.e cr.ap-east-2.amazo naws.com/sagemaker -spark-processing: <tag>	2.4	pengolahan		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='tensorflow', region='ap-
east-2', version='1.12.0', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	2.19.0	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	2.19.0	pelatihan	CPU, GPU	py312
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	2.18.0	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	2.18.0	pelatihan	CPU, GPU	py310
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/	2.16.2	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
tensorflow-trainin g:<tag>				
975050140 332.dkr.ecr.ap- east-2.amazo naws.com/ tensorflow- inference:<tag>	2.16.1	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap- east-2.amazo naws.com/ tensorflow- inference-gravit on:<tag>	2.16.1	inferensi _graviton	CPU	py310
975050140 332.dkr.ecr.ap- east-2.amazo naws.com/ tensorflow- inference:<tag>	2.14.1	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap- east-2.amazo naws.com/ tensorflow- inference-gravit on:<tag>	2.14.1	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	2.14.1	pelatihan	CPU, GPU	py310
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	2.13.0	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference-graviton:<tag>	2.13.0	inferensi _graviton	CPU	py310
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	2.13.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	2.12.1	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference-graviton:<tag>	2.12.1	inferensi _graviton	CPU	py310
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	2.12.0	pelatihan	CPU, GPU	py310
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	2.11.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	2.11.0	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	2.11.0	pelatihan	CPU, GPU	py39
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	2.10.1	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	2.10.1	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	2.10.0	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	2.9.2	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	2.9.2	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference-graviton:<tag>	2.9.1	inferensi _graviton	CPU	py38
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	2.8.4	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	2.8.0	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	2.8.0	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	2.5.0	pelatihan	CPU, GPU	py37
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	2.4.3	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	2.4.3	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	2.4.1	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	2.4.1	pelatihan	CPU, GPU	py37
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	2.3.2	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	2.3.2	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	2.3.1	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	2.3.1	pelatihan	CPU, GPU	py37
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	2.3.0	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	2.3.0	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	2.2.2	pelatihan	CPU, GPU	py37
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	2.2.1	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	2.2.1	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	2.2.0	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	2.2.0	pelatihan	CPU, GPU	py37
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	2.1.3	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	2.0.1	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	1.15.3	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	1.15.2	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	1.15.0	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	1.14.0	inferensi	CPU, GPU	-
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-training:<tag>	1.14.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
975050140 332.dkr.ecr.ap-east-2.amazonaws.com/tensorflow-inference:<tag>	1.13.0	inferensi	CPU, GPU	-

Jalur Registri Docker dan Kode Contoh untuk Asia Pasifik (Hyderabad) (ap-south-2)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [AutoGluon \(algoritma\)](#)
- [BlazingText \(algoritma\)](#)
- [Peramalan DeepAR \(algoritma\)](#)
- [Mesin Faktorisasi \(algoritma\)](#)
- [Hugging Face \(algoritma\)](#)
- [Wawasan IP \(algoritma\)](#)
- [Klasifikasi gambar \(algoritma\)](#)
- [K-Means \(algoritma\)](#)
- [KNN \(algoritma\)](#)
- [Linear Learner \(algoritma\)](#)
- [MxNet \(DLC\)](#)
- [NTM \(algoritma\)](#)
- [Deteksi Objek \(algoritma\)](#)
- [Object2Vec \(algoritma\)](#)

- [PCA \(algoritma\)](#)
- [PyTorch \(DLC\)](#)
- [PyTorch Neuron \(DLC\)](#)
- [PyTorch Kompiler Pelatihan \(DLC\)](#)
- [Random Cut Forest \(algoritma\)](#)
- [Scikit-learn \(algoritma\)](#)
- [Segmentasi Semantik \(algoritma\)](#)
- [Seq2Seq \(algoritma\)](#)
- [Spark \(algoritma\)](#)
- [Tensorflow \(DLC\)](#)
- [XGBoost \(algoritma\)](#)

AutoGluon (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='autogluon', region='ap-
south-2', image_scope='inference', version='0.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
772153158452.dkr.ecr.ap-south-2.amazonaws.com/autogluon-training:<tag>	0.5.2	pelatihan		
772153158452.dkr.ecr.ap-south-2.amazonaws.com/autogluon-inference:<tag>	0.5.2	inferensi		
772153158452.dkr.ecr.ap-south-2.amazonaws.com/autogluon-training:<tag>	0.4.3	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
onaws.com/autogluo n-training:<tag>				
772153158452.dkr.e cr.ap-south-2.amaz onaws.com/autogluo n-inference:<tag>	0.4.3	inferensi		
772153158452.dkr.e cr.ap-south-2.amaz onaws.com/autogluo n-training:<tag>	0.4.2	pelatihan		
772153158452.dkr.e cr.ap-south-2.amaz onaws.com/autogluo n-inference:<tag>	0.4.2	inferensi		
772153158452.dkr.e cr.ap-south-2.amaz onaws.com/autogluo n-training:<tag>	0.4.0	pelatihan		
772153158452.dkr.e cr.ap-south-2.amaz onaws.com/autogluo n-inference:<tag>	0.4.0	inferensi		
772153158452.dkr.e cr.ap-south-2.amaz onaws.com/autogluo n-training:<tag>	0.3.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
772153158452.dkr.ecr.ap-south-2.amazonaws.com/autogluon-inference:<tag>	0.3.2	inferensi		
772153158452.dkr.ecr.ap-south-2.amazonaws.com/autogluon-training:<tag>	0.3.1	pelatihan		
772153158452.dkr.ecr.ap-south-2.amazonaws.com/autogluon-inference:<tag>	0.3.1	inferensi		

BlazingText (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='blazingtext', region='ap-south-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
628508329040.dkr.ecr.ap-south-2.amazonaws.com/blazingtext:<tag>	1	inferensi, pelatihan		

Peramalan DeepAR (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='forecasting-deepar', region='ap-south-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
628508329040.dkr.ecr.ap-south-2.amazonaws.com/forecasting-deepar:<tag>	1	inferensi, pelatihan		

Mesin Faktorisasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='factorization-machines', region='ap-south-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
628508329040.dkr.ecr.ap-south-2.amazonaws.com/factorization-machines:<tag>	1	inferensi, pelatihan		

Hugging Face (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='huggingface', region='ap-south-2', version='4.4.2', image_scope='training', base_framework_version='tensorflow2.4.1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
772153158452.dkr.e cr.ap-south-2.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.49.0	inferensi		
772153158452.dkr.e cr.ap-south-2.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.48.0	inferensi		
772153158452.dkr.e cr.ap-south-2.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.37.0	inferensi		
772153158452.dkr.e cr.ap-south-2.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.28.1	inferensi		
772153158452.dkr.e cr.ap-south-2.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.26.0	inferensi		
772153158452.dkr.e cr.ap-south-2.amaz onaws.com/huggingf	4.26.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
ace-tensorflow-inf erence:<tag>				
772153158452.dkr.e cr.ap-south-2.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.17.0	pelatihan		
772153158452.dkr.e cr.ap-south-2.amaz onaws.com/huggingf ace-tensorflow-tra ining:<tag>	4.17.0	pelatihan		
772153158452.dkr.e cr.ap-south-2.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.17.0	inferensi		
772153158452.dkr.e cr.ap-south-2.amaz onaws.com/huggingf ace-tensorflow-inf erence:<tag>	4.17.0	inferensi		
772153158452.dkr.e cr.ap-south-2.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.12.3	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
772153158452.dkr.ecr.ap-south-2.amazonaws.com/huggingface-tensorflow-training:<tag>	4.12.3	pelatihan		
772153158452.dkr.ecr.ap-south-2.amazonaws.com/huggingface-pytorch-inference:<tag>	4.12.3	inferensi		
772153158452.dkr.ecr.ap-south-2.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.12.3	inferensi		
772153158452.dkr.ecr.ap-south-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.11.0	pelatihan		
772153158452.dkr.ecr.ap-south-2.amazonaws.com/huggingface-tensorflow-training:<tag>	4.11.0	pelatihan		
772153158452.dkr.ecr.ap-south-2.amazonaws.com/huggingface-pytorch-inference:<tag>	4.11.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
772153158452.dkr.ecr.ap-south-2.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.11.0	inferensi		
772153158452.dkr.ecr.ap-south-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.10.2	pelatihan		
772153158452.dkr.ecr.ap-south-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.10.2	pelatihan		
772153158452.dkr.ecr.ap-south-2.amazonaws.com/huggingface-tensorflow-training:<tag>	4.10.2	pelatihan		
772153158452.dkr.ecr.ap-south-2.amazonaws.com/huggingface-tensorflow-training:<tag>	4.10.2	pelatihan		
772153158452.dkr.ecr.ap-south-2.amazonaws.com/huggingface-pytorch-inference:<tag>	4.10.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
772153158452.dkr.ecr.ap-south-2.amazonaws.com/huggingface-pytorch-inference:<tag>	4.10.2	inferensi		
772153158452.dkr.ecr.ap-south-2.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.10.2	inferensi		
772153158452.dkr.ecr.ap-south-2.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.10.2	inferensi		
772153158452.dkr.ecr.ap-south-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		
772153158452.dkr.ecr.ap-south-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		
772153158452.dkr.ecr.ap-south-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
772153158452.dkr.ecr.ap-south-2.amazonaws.com/huggingface-tensorflow-training:<tag>	4.6.1	pelatihan		
772153158452.dkr.ecr.ap-south-2.amazonaws.com/huggingface-pytorch-inference:<tag>	4.6.1	inferensi		
772153158452.dkr.ecr.ap-south-2.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.6.1	inferensi		
772153158452.dkr.ecr.ap-south-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.5.0	pelatihan		
772153158452.dkr.ecr.ap-south-2.amazonaws.com/huggingface-tensorflow-training:<tag>	4.5.0	pelatihan		
772153158452.dkr.ecr.ap-south-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.4.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
772153158452.dkr.ecr.ap-south-2.amazonaws.com/huggingface-tensorflow-training:<tag>	4.4.2	pelatihan		

Wawasan IP (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ipinsights', region='ap-south-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
628508329040.dkr.ecr.ap-south-2.amazonaws.com/ipinsights:<tag>	1	inferensi, pelatihan		

Klasifikasi gambar (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification', region='ap-south-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
628508329040.dkr.ecr.ap-south-2.amazonaws.com	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
onaws.com/image-cl assification:<tag>				

K-Means (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='kmeans', region='ap-south-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
628508329040.dkr.e cr.ap-south-2.amaz onaws.com/ kmeans:<tag>	1	inferensi, pelatihan		

KNN (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='knn', region='ap-south-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
628508329040.dkr.e cr.ap-south-2.amaz onaws.com/ knn:<tag>	1	inferensi, pelatihan		

Linear Learner (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='linear-learner', region='ap-south-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
628508329040.dkr.ecr.ap-south-2.amazonaws.com/linear-learner:<tag>	1	inferensi, pelatihan		

MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='mxnet', region='ap-south-2', version='1.4.1', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158452.dkr.ecr.ap-south-2.amazonaws.com/mxnet-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
772153158452.dkr.ecr.ap-	1.9.0	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
south-2.amazonaws.com/mxnet-inference:<tag>				
772153158452.dkr.ecr.ap-south-2.amazonaws.com/mxnet-training:<tag>	1.8.0	pelatihan	CPU, GPU	py37
772153158452.dkr.ecr.ap-south-2.amazonaws.com/mxnet-inference:<tag>	1.8.0	inferensi	CPU, GPU	py37
772153158452.dkr.ecr.ap-south-2.amazonaws.com/mxnet-training:<tag>	1.7.0	pelatihan	CPU, GPU	py3
772153158452.dkr.ecr.ap-south-2.amazonaws.com/mxnet-inference:<tag>	1.7.0	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/mxnet-inference-eia:<tag>	1.7.0	eia	CPU	py3
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/mxnet-training:<tag>	1.6.0	pelatihan	CPU, GPU	py2, py3
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/mxnet-inference:<tag>	1.6.0	inferensi	CPU, GPU	py2, py3
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/mxnet-inference-eia:<tag>	1.5.1	eia	CPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/mxnet-training:<tag>	1.4.1	pelatihan	CPU, GPU	py3
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/mxnet-inference:<tag>	1.4.1	inferensi	CPU, GPU	py3
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/mxnet-inference-eia:<tag>	1.4.1	eia	CPU	py2, py3

NTM (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='ntm', region='ap-south-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
628508329040.dkr.ecr.ap-south-2.amazonaws.com	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
onaws.com/ ntm:<tag>				

Deteksi Objek (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object-detection', region='ap-south-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
628508329040.dkr.ecr.ap-south-2.amazonaws.com/object-detection:<tag>	1	inferensi, pelatihan		

Object2Vec (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object2vec', region='ap-south-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
628508329040.dkr.ecr.ap-south-2.amazonaws.com/object2vec:<tag>	1	inferensi, pelatihan		

PCA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pca', region='ap-south-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
628508329040.dkr.ecr.ap-south-2.amazonaws.com/ pca:<tag>	1	inferensi, pelatihan		

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch', region='ap-south-2', version='1.8.0', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158452.dkr.ecr.ap-south-2.amazonaws.com/ pytorch-training: <tag>	2.7.1	pelatihan	CPU, GPU	py312

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/pytorch-inference:<tag>	2.6.0	inferensi	CPU, GPU	py312
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/pytorch-training:<tag>	2.6.0	pelatihan	CPU, GPU	py312
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/pytorch-inference:<tag>	2.5.1	inferensi	CPU, GPU	py311
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/pytorch-training:<tag>	2.5.1	pelatihan	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com /pytorch-inference:<tag>	2.4.0	inferensi	CPU, GPU	py311
772153158 452.dkr.ecr.ap-south-2.amazonaws.com /pytorch-inference-graviton:<tag>	2.4.0	inferensi _graviton	CPU	py311
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/ pytorch-training:<tag>	2.4.0	pelatihan	CPU, GPU	py311
772153158 452.dkr.ecr.ap-south-2.amazonaws.com /pytorch-inference:<tag>	2.3.0	inferensi	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com /pytorch-inference-graviton:<tag>	2.3.0	inferensi _graviton	CPU	py311
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/ pytorch-training:<tag>	2.3.0	pelatihan	CPU, GPU	py311
772153158 452.dkr.ecr.ap-south-2.amazonaws.com /pytorch-inference-graviton:<tag>	2.2.1	inferensi _graviton	CPU	py310
772153158 452.dkr.ecr.ap-south-2.amazonaws.com /pytorch-inference:<tag>	2.2.0	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/ pytorch-training: <tag>	2.2.0	pelatihan	CPU, GPU	py310
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/ pytorch-inference:<tag>	2.1.0	inferensi	CPU, GPU	py310
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/ pytorch-inference-graviton:<tag>	2.1.0	inferensi _graviton	CPU	py310
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/ pytorch-training: <tag>	2.1.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com /pytorch-inference:<tag>	2.0.1	inferensi	CPU, GPU	py310
772153158 452.dkr.ecr.ap-south-2.amazonaws.com /pytorch-inference-graviton:<tag>	2.0.1	inferensi _graviton	CPU	py310
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/ pytorch-training:<tag>	2.0.1	pelatihan	CPU, GPU	py310
772153158 452.dkr.ecr.ap-south-2.amazonaws.com /pytorch-inference:<tag>	2.0.0	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com /pytorch-inference-graviton:<tag>	2.0.0	inferensi _graviton	CPU	py310
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/ pytorch-training:<tag>	2.0.0	pelatihan	CPU, GPU	py310
772153158 452.dkr.ecr.ap-south-2.amazonaws.com /pytorch-inference:<tag>	1.13.1	inferensi	CPU, GPU	py39
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/ pytorch-training:<tag>	1.13.1	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com /pytorch-inference:<tag>	1.12.1	inferensi	CPU, GPU	py38
772153158 452.dkr.ecr.ap-south-2.amazonaws.com /pytorch-inference-graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/ pytorch-training:<tag>	1.12.1	pelatihan	CPU, GPU	py38
772153158 452.dkr.ecr.ap-south-2.amazonaws.com /pytorch-inference:<tag>	1.12.0	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/ pytorch-training: <tag>	1.12.0	pelatihan	CPU, GPU	py38
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/ pytorch-inference:<tag>	1.11.0	inferensi	CPU, GPU	py38
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/ pytorch-training: <tag>	1.11.0	pelatihan	CPU, GPU	py38
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/ pytorch-inference:<tag>	1.10.2	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/ pytorch-training: <tag>	1.10.2	pelatihan	CPU, GPU	py38
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/ pytorch-inference:<tag>	1.10.0	inferensi	CPU, GPU	py38
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/ pytorch-training: <tag>	1.10.0	pelatihan	CPU, GPU	py38
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/ pytorch-inference:<tag>	1.9.1	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/ pytorch-training: <tag>	1.9.1	pelatihan	CPU, GPU	py38
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/ pytorch-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/ pytorch-training: <tag>	1.9.0	pelatihan	CPU, GPU	py38
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/ pytorch-inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/ pytorch-training: <tag>	1.8.1	pelatihan	CPU, GPU	py3, py36
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/ pytorch-inference:<tag>	1.8.0	inferensi	CPU, GPU	py3, py36
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/ pytorch-training: <tag>	1.8.0	pelatihan	CPU, GPU	py3, py36
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/ pytorch-inference:<tag>	1.7.1	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/ pytorch-training: <tag>	1.7.1	pelatihan	CPU, GPU	py3, py36
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/ pytorch-inference: <tag>	1.6.0	inferensi	CPU, GPU	py3, py36
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/ pytorch-training: <tag>	1.6.0	pelatihan	CPU, GPU	py3, py36
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/ pytorch-inference-eia: <tag>	1.5.1	eia	CPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/pytorch-inference:<tag>	1.5.0	inferensi	CPU, GPU	py3, py36
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/pytorch-training:<tag>	1.5.0	pelatihan	CPU, GPU	py3, py36
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/pytorch-inference:<tag>	1.4.0	inferensi	CPU, GPU	py3, py36
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/pytorch-training:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com /pytorch-inference-eia:<tag>	1.3.1	eia	CPU	py3
772153158 452.dkr.ecr.ap-south-2.amazonaws.com /pytorch-inference:<tag>	1.3.1	inferensi	CPU, GPU	py2, py3
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/ pytorch-training:<tag>	1.3.1	pelatihan	CPU, GPU	py2, py3
772153158 452.dkr.ecr.ap-south-2.amazonaws.com /pytorch-inference:<tag>	1.2.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/ pytorch-training: <tag>	1.2.0	pelatihan	CPU, GPU	py2, py3

PyTorch Neuron (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch-neuron', region='us-west-2',
                    image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/ pytorch-training-neuron:<tag>	1.11.0	pelatihan	TRN	py38

PyTorch Kompiler Pelatihan (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='pytorch-training-compiler',region='us-west-2',
version='py38')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap- south-2.amaz onaws.com/ pytorch-trcomp-tr aining:<tag>	1.12.0	pelatihan	GPU	py38

Random Cut Forest (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='randomcutforest',region='ap-south-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
628508329040.dkr.e cr.ap-south-2.amaz onaws.com/randomcu tforest:<tag>	1	inferensi, pelatihan		

Scikit-learn (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sklearn',region='ap-  
south-2',version='0.23-1',image_scope='inference')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
628508329 040.dkr.ecr.ap- south-2.amaz onaws.com/ sagemaker-scikit- learn:<tag>	1.2-1	1.2.1	inferensi	
628508329 040.dkr.ecr.ap- south-2.amaz onaws.com/ sagemaker-scikit- learn:<tag>	1.2-1	1.2.1	pelatihan	
628508329 040.dkr.ecr.ap- south-2.amaz onaws.com/ sagemaker-scikit- learn:<tag>	1.0-1	1.0.2	inferensi	
628508329 040.dkr.ecr.ap- south-2.amaz onaws.com/ sagemaker-scikit- learn:<tag>	1.0-1	1.0.2	pelatihan	
628508329 040.dkr.ecr.ap- south-2.amaz onaws.com/ sagemaker-scikit- learn:<tag>	1.0-1	1.0.2	inferensi_graviton	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
628508329 040.dkr.ecr.ap- south-2.amaz onaws.com/ sagemaker-scikit- learn:<tag>	0,23-1	0.23.2	inferensi	
628508329 040.dkr.ecr.ap- south-2.amaz onaws.com/ sagemaker-scikit- learn:<tag>	0,23-1	0.23.2	pelatihan	
628508329 040.dkr.ecr.ap- south-2.amaz onaws.com/ sagemaker-scikit- learn:<tag>	0.20.0	0.20.0	inferensi	
628508329 040.dkr.ecr.ap- south-2.amaz onaws.com/ sagemaker-scikit- learn:<tag>	0.20.0	0.20.0	pelatihan	

Segmentasi Semantik (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='semantic-segmentation', region='ap-south-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
628508329040.dkr.ecr.ap-south-2.amazonaws.com/semantic-segmentation:<tag>	1	inferensi, pelatihan		

Seq2Seq (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='seq2seq', region='ap-south-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
628508329040.dkr.ecr.ap-south-2.amazonaws.com/seq2seq:<tag>	1	inferensi, pelatihan		

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='spark', region='ap-south-2', version='3.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
873151114052.dkr.e cr.ap-south-2.amaz onaws.com/sagemake r-spark-processing :<tag>	3.3	pengolahan		
873151114052.dkr.e cr.ap-south-2.amaz onaws.com/sagemake r-spark-processing :<tag>	3.2	pengolahan		
873151114052.dkr.e cr.ap-south-2.amaz onaws.com/sagemake r-spark-processing :<tag>	3.1	pengolahan		
873151114052.dkr.e cr.ap-south-2.amaz onaws.com/sagemake r-spark-processing :<tag>	3.0	pengolahan		
873151114052.dkr.e cr.ap-south-2.amaz onaws.com/sagemake r-spark-processing :<tag>	2.4	pengolahan		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='tensorflow', region='ap-
south-2', version='1.12.0', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap- south-2.amaz onaws.com/ tensorflow-infe nce:<tag>	2.19.0	inferensi	CPU, GPU	-
772153158 452.dkr.ecr.ap- south-2.amaz onaws.com/ tensorflow-traini ng:<tag>	2.19.0	pelatihan	CPU, GPU	py312
772153158 452.dkr.ecr.ap- south-2.amaz onaws.com/ tensorflow-infe nce:<tag>	2.18.0	inferensi	CPU, GPU	-
772153158 452.dkr.ecr.ap- south-2.amaz onaws.com/ tensorflow-traini ng:<tag>	2.18.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	2.16.2	pelatihan	CPU, GPU	py310
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	2.16.1	inferensi	CPU, GPU	-
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference-graviton:<tag>	2.16.1	inferensi _graviton	CPU	py310
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	2.14.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference-graviton:<tag>	2.14.1	inferensi _graviton	CPU	py310
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	2.14.1	pelatihan	CPU, GPU	py310
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	2.13.0	inferensi	CPU, GPU	-
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference-graviton:<tag>	2.13.0	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	2.13.0	pelatihan	CPU, GPU	py310
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	2.12.1	inferensi	CPU, GPU	-
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference-graviton:<tag>	2.12.1	inferensi _graviton	CPU	py310
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	2.12.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	2.11.1	inferensi	CPU, GPU	-
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	2.11.0	inferensi	CPU, GPU	-
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	2.11.0	pelatihan	CPU, GPU	py39
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	2.10.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	2.10.1	pelatihan	CPU, GPU	py39
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	2.10.0	inferensi	CPU, GPU	-
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	2.9.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	2.9.2	pelatihan	CPU, GPU	py39
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference-graviton:<tag>	2.9.1	inferensi _graviton	CPU	py38
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	2.8.4	inferensi	CPU, GPU	-
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	2.8.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	2.8.0	pelatihan	CPU, GPU	py39
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	2.5.0	pelatihan	CPU, GPU	py37
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	2.4.3	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	2.4.3	pelatihan	CPU, GPU	py37
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	2.4.1	inferensi	CPU, GPU	-
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	2.4.1	pelatihan	CPU, GPU	py37
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	2.3.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	2.3.2	pelatihan	CPU, GPU	py37
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	2.3.1	inferensi	CPU, GPU	-
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	2.3.1	pelatihan	CPU, GPU	py37
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference-eia:<tag>	2.3.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	2.3.0	inferensi	CPU, GPU	-
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	2.3.0	pelatihan	CPU, GPU	py37
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	2.2.2	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	2.2.1	inferensi	CPU, GPU	-
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	2.2.1	pelatihan	CPU, GPU	py37
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	2.2.0	inferensi	CPU, GPU	-
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	2.2.0	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	2.1.3	inferensi	CPU, GPU	-
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	2.0.1	inferensi	CPU, GPU	-
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference-eia:<tag>	2.0.0	eia	CPU	-
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	1.15.3	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	1.15.2	inferensi	CPU, GPU	-
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference-eia:<tag>	1.15.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	1.15.0	inferensi	CPU, GPU	-
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference-eia:<tag>	1.14.0	eia	CPU	-
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	1.14.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	1.14.0	pelatihan	CPU, GPU	py2, py3
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-training:<tag>	1.13.1	pelatihan	CPU, GPU	py3
772153158 452.dkr.ecr.ap-south-2.amazonaws.com/tensorflow-inference:<tag>	1.13.0	inferensi	CPU, GPU	-

XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='xgboost', region='ap-south-2', version='1.5-1')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
628508329 040.dkr.ecr.ap-	1,7-1	1.7.4	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
south-2.amaz onaws.com/ sagemaker- xgboost:<tag>				
628508329 040.dkr.ecr.ap- south-2.amaz onaws.com/ sagemaker- xgboost:<tag>	1,7-1	1.7.4	pelatihan	
628508329 040.dkr.ecr.ap- south-2.amaz onaws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	inferensi	
628508329 040.dkr.ecr.ap- south-2.amaz onaws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	pelatihan	
628508329 040.dkr.ecr.ap- south-2.amaz onaws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	inferensi_graviton	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
628508329 040.dkr.ecr.ap- south-2.amaz onaws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	inferensi	
628508329 040.dkr.ecr.ap- south-2.amaz onaws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	pelatihan	
628508329 040.dkr.ecr.ap- south-2.amaz onaws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	inferensi_graviton	
628508329 040.dkr.ecr.ap- south-2.amaz onaws.com/ sagemaker- xgboost:<tag>	1.2-2	1.2.0	inferensi	
628508329 040.dkr.ecr.ap- south-2.amaz onaws.com/ sagemaker- xgboost:<tag>	1.2-2	1.2.0	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
628508329 040.dkr.ecr.ap- south-2.amaz onaws.com/ sagemaker- xgboost:<tag>	1.2-1	1.2.0	inferensi	
628508329 040.dkr.ecr.ap- south-2.amaz onaws.com/ sagemaker- xgboost:<tag>	1.2-1	1.2.0	pelatihan	
628508329 040.dkr.ecr.ap- south-2.amaz onaws.com/ sagemaker- xgboost:<tag>	1.0-1	1.0.0	inferensi	
628508329 040.dkr.ecr.ap- south-2.amaz onaws.com/ sagemaker- xgboost:<tag>	1.0-1	1.0.0	pelatihan	
628508329 040.dkr.ecr.ap- south-2.amaz onaws.com/ xgboost:<tag>	1	0,72	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
628508329 040.dkr.ecr.ap- south-2.amaz onaws.com/ xgboost:<tag>	1	0,72	pelatihan	
628508329 040.dkr.ecr.ap- south-2.amaz onaws.com/ sagemaker- xgboost:<tag>	0,90-2	0,90	inferensi	
628508329 040.dkr.ecr.ap- south-2.amaz onaws.com/ sagemaker- xgboost:<tag>	0,90-2	0,90	pelatihan	
628508329 040.dkr.ecr.ap- south-2.amaz onaws.com/ sagemaker- xgboost:<tag>	0,90-1	0,90	inferensi	
628508329 040.dkr.ecr.ap- south-2.amaz onaws.com/ sagemaker- xgboost:<tag>	0,90-1	0,90	pelatihan	

Jalur Registri Docker dan Kode Contoh untuk Asia Pasifik (Jakarta) (ap-southeast-3)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [AutoGluon \(algoritma\)](#)
- [BlazingText \(algoritma\)](#)
- [Klarifikasi \(algoritma\)](#)
- [DJI DeepSpeed \(algoritma\)](#)
- [Peramalan DeepAR \(algoritma\)](#)
- [Mesin Faktorisasi \(algoritma\)](#)
- [Hugging Face \(algoritma\)](#)
- [Wawasan IP \(algoritma\)](#)
- [Klasifikasi gambar \(algoritma\)](#)
- [K-Means \(algoritma\)](#)
- [KNN \(algoritma\)](#)
- [Linear Learner \(algoritma\)](#)
- [MxNet \(DLC\)](#)
- [Model Monitor \(algoritma\)](#)
- [NTM \(algoritma\)](#)
- [Deteksi Objek \(algoritma\)](#)
- [Object2Vec \(algoritma\)](#)
- [PCA \(algoritma\)](#)
- [PyTorch \(DLC\)](#)
- [Random Cut Forest \(algoritma\)](#)
- [Scikit-learn \(algoritma\)](#)
- [Segmentasi Semantik \(algoritma\)](#)
- [Seq2Seq \(algoritma\)](#)
- [Spark \(algoritma\)](#)

- [Penyajian SparkML \(algoritma\)](#)
- [Tensorflow \(DLC\)](#)
- [XGBoost \(algoritma\)](#)

AutoGluon (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='autogluon', region='ap-
southeast-3', image_scope='inference', version='0.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/auto gluon-training:<tag>	1.3.0	pelatihan		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ autogluon-inf erence:<tag>	1.3.0	inferensi		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/auto gluon-training:<tag>	1.2.0	pelatihan		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ autogluon-inf erence:<tag>	1.2.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/auto gluon-training:<tag>	1.1.1	pelatihan		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ autogluon-inf erence:<tag>	1.1.1	inferensi		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/auto gluon-training:<tag>	1.1.0	pelatihan		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ autogluon-inf erence:<tag>	1.1.0	inferensi		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/auto gluon-training:<tag>	1.0.0	pelatihan		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ autogluon-inf erence:<tag>	1.0.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/auto gluon-training:<tag>	0.8.2	pelatihan		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ autogluon-inf erence:<tag>	0.8.2	inferensi		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/auto gluon-training:<tag>	0.7.0	pelatihan		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ autogluon-inf erence:<tag>	0.7.0	inferensi		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/auto gluon-training:<tag>	0.6.2	pelatihan		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ autogluon-inf erence:<tag>	0.6.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/auto gluon-training:<tag>	0.6.1	pelatihan		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ autogluon-inf erence:<tag>	0.6.1	inferensi		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/auto gluon-training:<tag>	0.5.2	pelatihan		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ autogluon-inf erence:<tag>	0.5.2	inferensi		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/auto gluon-training:<tag>	0.4.3	pelatihan		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ autogluon-inf erence:<tag>	0.4.3	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/auto gluon-training:<tag>	0.4.2	pelatihan		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ autogluon-inf erence:<tag>	0.4.2	inferensi		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/auto gluon-training:<tag>	0.4.0	pelatihan		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ autogluon-inf erence:<tag>	0.4.0	inferensi		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/auto gluon-training:<tag>	0.3.2	pelatihan		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ autogluon-inf erence:<tag>	0.3.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
907027046896.dkr.ecr.ap-southeast-3.amazonaws.com/autogluon-training:<tag>	0.3.1	pelatihan		
907027046896.dkr.ecr.ap-southeast-3.amazonaws.com/autogluon-inference:<tag>	0.3.1	inferensi		

BlazingText (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='blazingtext', region='ap-southeast-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
951798379941.dkr.ecr.ap-southeast-3.amazonaws.com/blazingtext:<tag>	1	inferensi, pelatihan		

Klarifikasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='clarify', region='ap-southeast-3', version='1.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
705930551576.dkr.ecr.ap-southeast-3.amazonaws.com/sagemaker-clarify-processing:<tag>	1.0	pengolahan		

DJL DeepSpeed (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='djl-deepspeed', region='us-west-2', py_version='py3', image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
907027046896.dkr.ecr.ap-southeast-3.amazonaws.com/djl-inference:0.27.0-deepspeed0.12.6-cu111- <tag>	0.27.0	inferensi		
907027046896.dkr.ecr.ap-southeast-3.amazonaws.com/djl-inference:0.26.0-deepspeed0.12.6-cu111- <tag>	0.26.0	inferensi		
907027046896.dkr.ecr.ap-southeast-3.	0.25.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
amazonaws.com/djl- inference:0.25.0-d eepspeed0.11.0-cu1 18- <i><tag></i>				
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/djl- inference:0.24.0-d eepspeed0.10.0-cu1 18- <i><tag></i>	0.24.0	inferensi		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/djl- inference:0.23.0-d eepspeed0.9.5-cu11 8- <i><tag></i>	0.23.0	inferensi		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/djl- inference:0.22.1-d eepspeed0.9.2-cu11 8- <i><tag></i>	0.22.1	inferensi		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/djl- inference:0.21.0-d eepspeed0.8.3-cu11 7- <i><tag></i>	0.21.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
907027046896.dkr.ecr.ap-southeast-3.amazonaws.com/djl-inference:0.20.0-deepspeed0.7.5-cu116- <i><tag></i>	0.20.0	inferensi		
907027046896.dkr.ecr.ap-southeast-3.amazonaws.com/djl-inference:0.19.0-deepspeed0.7.3-cu113- <i><tag></i>	0.19.0	inferensi		

Peramalan DeepAR (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='forecasting-deepar', region='ap-southeast-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
951798379941.dkr.ecr.ap-southeast-3.amazonaws.com/forecasting-deepar: <i><tag></i>	1	inferensi, pelatihan		

Mesin Faktorisasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='factorization-machines', region='ap-southeast-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
951798379941.dkr.ecr.ap-southeast-3.amazonaws.com/factorization-machines: <i><tag></i>	1	inferensi, pelatihan		

Hugging Face (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='huggingface', region='ap-southeast-3', version='4.4.2', image_scope='training', base_framework_version='tensorflow2.4.1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
907027046896.dkr.ecr.ap-southeast-3.amazonaws.com/huggingface-pytorch-training: <i><tag></i>	4.49.0	pelatihan		
907027046896.dkr.ecr.ap-southeast-3.amazonaws.com/huggingface-pytorch-inference: <i><tag></i>	4.49.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ huggingface-pytorch- training:<tag>	4.48.0	pelatihan		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.48.0	inferensi		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ huggingface-pytorch- training:<tag>	4.46.1	pelatihan		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.37.0	inferensi		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ huggingface-pytorch- training:<tag>	4.36.0	pelatihan		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ huggingface-pytorch- training:<tag>	4.28.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.28.1	inferensi		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ huggingface-pytorch- training:<tag>	4.26.0	pelatihan		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.26.0	inferensi		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.26.0	inferensi		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ huggingface-pytorch- training:<tag>	4.17.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.17.0	pelatihan		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.17.0	inferensi		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.17.0	inferensi		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ huggingface-pytorch- training:<tag>	4.12.3	pelatihan		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.12.3	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.12.3	inferensi		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.12.3	inferensi		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ huggingface-pytorch- training:<tag>	4.11.0	pelatihan		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.11.0	pelatihan		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.11.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.11.0	inferensi		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ huggingface-pytorch- training:<tag>	4.10.2	pelatihan		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ huggingface-pytorch- training:<tag>	4.10.2	pelatihan		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.10.2	pelatihan		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.10.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.10.2	inferensi		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.10.2	inferensi		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.10.2	inferensi		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.10.2	inferensi		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ huggingface-pytorch- training:<tag>	4.6.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ huggingface-pytorch- training:<tag>	4.6.1	pelatihan		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ huggingface-pytorch- training:<tag>	4.6.1	pelatihan		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.6.1	pelatihan		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.6.1	inferensi		
907027046896.dkr.e cr.ap-southeast-3. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.6.1	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
907027046896.dkr.ecr.ap-southeast-3.amazonaws.com/huggingface-pytorch-training:<tag>	4.5.0	pelatihan		
907027046896.dkr.ecr.ap-southeast-3.amazonaws.com/huggingface-tensorflow-training:<tag>	4.5.0	pelatihan		
907027046896.dkr.ecr.ap-southeast-3.amazonaws.com/huggingface-pytorch-training:<tag>	4.4.2	pelatihan		
907027046896.dkr.ecr.ap-southeast-3.amazonaws.com/huggingface-tensorflow-training:<tag>	4.4.2	pelatihan		

Wawasan IP (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ipinsights', region='ap-southeast-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
951798379941.dkr.e cr.ap-southeast-3. amazonaws.com/ipin sights:<tag>	1	inferensi, pelatihan		

Klasifikasi gambar (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification', region='ap-southeast-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
951798379941.dkr.e cr.ap-southeast-3. amazonaws.com/imag e-classification:<tag>	1	inferensi, pelatihan		

K-Means (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='kmeans', region='ap-southeast-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
951798379941.dkr.e cr.ap-southeast-3.	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
amazonaws.com/ kmeans:<tag>				

KNN (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='knn', region='ap-southeast-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
951798379941.dkr.ecr.ap-southeast-3.amazonaws.com/knn:<tag>	1	inferensi, pelatihan		

Linear Learner (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='linear-learner', region='ap-southeast-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
951798379941.dkr.ecr.ap-southeast-3.amazonaws.com/linear-learner:<tag>	1	inferensi, pelatihan		

MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='mxnet', region='ap-
southeast-3', version='1.4.1', py_version='py3', image_scope='inference',
instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap- southeast-3. amazonaws .com/mxnet- training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
907027046 896.dkr.ecr.ap- southeast-3. amazonaws .com/mxnet- inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
907027046 896.dkr.ecr.ap- southeast-3. amazonaws .com/mxnet- training:<tag>	1.8.0	pelatihan	CPU, GPU	py37
907027046 896.dkr.ecr.ap- southeast-3. amazonaws	1.8.0	inferensi	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
.com/mxnet-inference:<tag>				
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/mxnet-training:<tag>	1.7.0	pelatihan	CPU, GPU	py3
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/mxnet-inference:<tag>	1.7.0	inferensi	CPU, GPU	py3
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/mxnet-inference-eia:<tag>	1.7.0	eia	CPU	py3
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/mxnet-training:<tag>	1.6.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/mxnet-inference:<tag>	1.6.0	inferensi	CPU, GPU	py2, py3
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/mxnet-inference-eia:<tag>	1.5.1	eia	CPU	py2, py3
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/mxnet-training:<tag>	1.4.1	pelatihan	CPU, GPU	py3
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/mxnet-inference:<tag>	1.4.1	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/mxnet-inference-eia:<tag>	1.4.1	eia	CPU	py2, py3

Model Monitor (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='model-monitor', region='ap-southeast-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
669540362728.dkr.ecr.ap-southeast-3. amazonaws.com/sagemaker-model-monitor-analyzer:<tag>		pemantauan		

NTM (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ntm', region='ap-southeast-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
951798379941.dkr.ecr.ap-southeast-3.amazonaws.com/ntm: <i><tag></i>	1	inferensi, pelatihan		

Deteksi Objek (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object-detection', region='ap-southeast-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
951798379941.dkr.ecr.ap-southeast-3.amazonaws.com/object-detection: <i><tag></i>	1	inferensi, pelatihan		

Object2Vec (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object2vec', region='ap-southeast-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
951798379941.dkr.ecr.ap-southeast-3.	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
amazonaws.com/obje ct2vec:<tag>				

PCA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pca', region='ap-southeast-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
951798379941.dkr.ecr.ap-southeast-3.amazonaws.com/pca:<tag>	1	inferensi, pelatihan		

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch', region='ap-southeast-3', version='1.8.0', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3.amazonaws.com/pytorch-training:<tag>	2.7.1	pelatihan	CPU, GPU	py312
907027046 896.dkr.ecr.ap-southeast-3.amazonaws.com/pytorch-inference:<tag>	2.6.0	inferensi	CPU, GPU	py312
907027046 896.dkr.ecr.ap-southeast-3.amazonaws.com/pytorch-training:<tag>	2.6.0	pelatihan	CPU, GPU	py312
907027046 896.dkr.ecr.ap-southeast-3.amazonaws.com/pytorch-inference:<tag>	2.5.1	inferensi	CPU, GPU	py311
907027046 896.dkr.ecr.ap-southeast-3.amazonaws.com	2.5.1	pelatihan	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
.com/pytorch-training:<tag>				
907027046 896.dkr.ecr.ap-southeast-3. amazonaws .com/pytorch-inference:<tag>	2.4.0	inferensi	CPU, GPU	py311
907027046 896.dkr.ecr.ap-southeast-3. amazonaws .com/pytorch-inference-graviton:<tag>	2.4.0	inferensi _graviton	CPU	py311
907027046 896.dkr.ecr.ap-southeast-3. amazonaws .com/pytorch-training:<tag>	2.4.0	pelatihan	CPU, GPU	py311
907027046 896.dkr.ecr.ap-southeast-3. amazonaws .com/pytorch-inference:<tag>	2.3.0	inferensi	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3.amazonaws.com/pytorch-inference-graviton:<tag>	2.3.0	inferensi _graviton	CPU	py311
907027046 896.dkr.ecr.ap-southeast-3.amazonaws.com/pytorch-training:<tag>	2.3.0	pelatihan	CPU, GPU	py311
907027046 896.dkr.ecr.ap-southeast-3.amazonaws.com/pytorch-inference-graviton:<tag>	2.2.1	inferensi _graviton	CPU	py310
907027046 896.dkr.ecr.ap-southeast-3.amazonaws.com/pytorch-inference:<tag>	2.2.0	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-training:<tag>	2.2.0	pelatihan	CPU, GPU	py310
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-inference:<tag>	2.1.0	inferensi	CPU, GPU	py310
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-inference-graviton:<tag>	2.1.0	inferensi _graviton	CPU	py310
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-training:<tag>	2.1.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-inference:<tag>	2.0.1	inferensi	CPU, GPU	py310
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-inference-graviton:<tag>	2.0.1	inferensi _graviton	CPU	py310
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-training:<tag>	2.0.1	pelatihan	CPU, GPU	py310
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-inference:<tag>	2.0.0	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3.amazonaws.com/pytorch-inference-graviton:<tag>	2.0.0	inferensi _graviton	CPU	py310
907027046 896.dkr.ecr.ap-southeast-3.amazonaws.com/pytorch-training:<tag>	2.0.0	pelatihan	CPU, GPU	py310
907027046 896.dkr.ecr.ap-southeast-3.amazonaws.com/pytorch-inference:<tag>	1.13.1	inferensi	CPU, GPU	py39
907027046 896.dkr.ecr.ap-southeast-3.amazonaws.com/pytorch-training:<tag>	1.13.1	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-inference:<tag>	1.12.1	inferensi	CPU, GPU	py38
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-inference-graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-training:<tag>	1.12.1	pelatihan	CPU, GPU	py38
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-inference:<tag>	1.12.0	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-training:<tag>	1.12.0	pelatihan	CPU, GPU	py38
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-inference:<tag>	1.11.0	inferensi	CPU, GPU	py38
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-training:<tag>	1.11.0	pelatihan	CPU, GPU	py38
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-inference:<tag>	1.10.2	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-training:<tag>	1.10.2	pelatihan	CPU, GPU	py38
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-inference:<tag>	1.10.0	inferensi	CPU, GPU	py38
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-training:<tag>	1.10.0	pelatihan	CPU, GPU	py38
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-inference:<tag>	1.9.1	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-training:<tag>	1.9.1	pelatihan	CPU, GPU	py38
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-training:<tag>	1.8.1	pelatihan	CPU, GPU	py3, py36
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-inference:<tag>	1.8.0	inferensi	CPU, GPU	py3, py36
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-training:<tag>	1.8.0	pelatihan	CPU, GPU	py3, py36
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-inference:<tag>	1.7.1	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-training:<tag>	1.7.1	pelatihan	CPU, GPU	py3, py36
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-inference:<tag>	1.6.0	inferensi	CPU, GPU	py3, py36
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-training:<tag>	1.6.0	pelatihan	CPU, GPU	py3, py36
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-inference-eia:<tag>	1.5.1	eia	CPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-inference:<tag>	1.5.0	inferensi	CPU, GPU	py3, py36
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-training:<tag>	1.5.0	pelatihan	CPU, GPU	py3, py36
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-inference:<tag>	1.4.0	inferensi	CPU, GPU	py3, py36
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-training:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3.amazonaws.com/pytorch-inference-eia: <i><tag></i>	1.3.1	eia	CPU	py3
907027046 896.dkr.ecr.ap-southeast-3.amazonaws.com/pytorch-inference: <i><tag></i>	1.3.1	inferensi	CPU, GPU	py2, py3
907027046 896.dkr.ecr.ap-southeast-3.amazonaws.com/pytorch-training: <i><tag></i>	1.3.1	pelatihan	CPU, GPU	py2, py3
907027046 896.dkr.ecr.ap-southeast-3.amazonaws.com/pytorch-inference: <i><tag></i>	1.2.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/pytorch-training:<tag>	1.2.0	pelatihan	CPU, GPU	py2, py3

Random Cut Forest (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='randomcutforest', region='ap-southeast-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
951798379941.dkr.ecr.ap-southeast-3. amazonaws.com/randomcutforest:<tag>	1	inferensi, pelatihan		

Scikit-learn (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sklearn', region='ap-southeast-3', version='0.23-1', image_scope='inference')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
951798379 941.dkr.ecr.ap- southeast-3. amazonaws.com/ sagemaker-scikit- learn:<tag>	1.2-1	1.2.1	inferensi	
951798379 941.dkr.ecr.ap- southeast-3. amazonaws.com/ sagemaker-scikit- learn:<tag>	1.2-1	1.2.1	pelatihan	
951798379 941.dkr.ecr.ap- southeast-3. amazonaws.com/ sagemaker-scikit- learn:<tag>	1.0-1	1.0.2	inferensi	
951798379 941.dkr.ecr.ap- southeast-3. amazonaws.com/ sagemaker-scikit- learn:<tag>	1.0-1	1.0.2	pelatihan	
951798379 941.dkr.ecr.ap- southeast-3. amazonaws.com/ sagemaker-scikit- learn:<tag>	1.0-1	1.0.2	inferensi_graviton	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
951798379 941.dkr.ecr.ap- southeast-3. amazonaws.com/ sagemaker-scikit- learn:<tag>	0,23-1	0.23.2	inferensi	
951798379 941.dkr.ecr.ap- southeast-3. amazonaws.com/ sagemaker-scikit- learn:<tag>	0,23-1	0.23.2	pelatihan	
951798379 941.dkr.ecr.ap- southeast-3. amazonaws.com/ sagemaker-scikit- learn:<tag>	0.20.0	0.20.0	inferensi	
951798379 941.dkr.ecr.ap- southeast-3. amazonaws.com/ sagemaker-scikit- learn:<tag>	0.20.0	0.20.0	pelatihan	

Segmentasi Semantik (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='semantic-segmentation',region='ap-southeast-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
951798379941.dkr.ecr.ap-southeast-3.amazonaws.com/semantic-segmentation:<tag>	1	inferensi, pelatihan		

Seq2Seq (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='seq2seq', region='ap-southeast-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
951798379941.dkr.ecr.ap-southeast-3.amazonaws.com/seq2seq:<tag>	1	inferensi, pelatihan		

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='spark', region='ap-southeast-3', version='3.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
800295151634.dkr.e cr.ap-southeast-3. amazonaws.com/sage maker-spark-proces sing:<tag>	3.3	pengolahan		
800295151634.dkr.e cr.ap-southeast-3. amazonaws.com/sage maker-spark-proces sing:<tag>	3.2	pengolahan		
800295151634.dkr.e cr.ap-southeast-3. amazonaws.com/sage maker-spark-proces sing:<tag>	3.1	pengolahan		
800295151634.dkr.e cr.ap-southeast-3. amazonaws.com/sage maker-spark-proces sing:<tag>	3.0	pengolahan		
800295151634.dkr.e cr.ap-southeast-3. amazonaws.com/sage maker-spark-proces sing:<tag>	2.4	pengolahan		

Penyajian SparkML (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.


```
from sagemaker import image_uris
image_uris.retrieve(framework='sparkml-serving', region='ap-southeast-3', version='2.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
951798379941.dkr.ecr.ap-southeast-3.amazonaws.com/sagemaker-sparkml-serving:<tag>	3.3	inferensi		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='tensorflow', region='ap-southeast-3', version='1.12.0', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046896.dkr.ecr.ap-southeast-3.amazonaws.com/tensorflow-inference:<tag>	2.19.0	inferensi	CPU, GPU	-
907027046896.dkr.ecr.ap-	2.19.0	pelatihan	CPU, GPU	py312

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
southeast-3. amazonaws .com/tensorflow- training:<tag>				
907027046 896.dkr.ecr.ap- southeast-3. amazonaws .com/tensorflow- inference:<tag>	2.18.0	inferensi	CPU, GPU	-
907027046 896.dkr.ecr.ap- southeast-3. amazonaws .com/tensorflow- training:<tag>	2.18.0	pelatihan	CPU, GPU	py310
907027046 896.dkr.ecr.ap- southeast-3. amazonaws .com/tensorflow- training:<tag>	2.16.2	pelatihan	CPU, GPU	py310
907027046 896.dkr.ecr.ap- southeast-3. amazonaws .com/tensorflow- inference:<tag>	2.16.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3.amazonaws.com/tensorflow-inference-graviton:<tag>	2.16.1	inferensi _graviton	CPU	py310
907027046 896.dkr.ecr.ap-southeast-3.amazonaws.com/tensorflow-inference:<tag>	2.14.1	inferensi	CPU, GPU	-
907027046 896.dkr.ecr.ap-southeast-3.amazonaws.com/tensorflow-inference-graviton:<tag>	2.14.1	inferensi _graviton	CPU	py310
907027046 896.dkr.ecr.ap-southeast-3.amazonaws.com/tensorflow-training:<tag>	2.14.1	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	2.13.0	inferensi	CPU, GPU	-
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference-graviton:<tag>	2.13.0	inferensi _graviton	CPU	py310
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-training:<tag>	2.13.0	pelatihan	CPU, GPU	py310
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	2.12.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference-graviton:<tag>	2.12.1	inferensi _graviton	CPU	py310
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-training:<tag>	2.12.0	pelatihan	CPU, GPU	py310
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	2.11.1	inferensi	CPU, GPU	-
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	2.11.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-training:<tag>	2.11.0	pelatihan	CPU, GPU	py39
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	2.10.1	inferensi	CPU, GPU	-
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-training:<tag>	2.10.1	pelatihan	CPU, GPU	py39
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	2.10.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	2.9.2	inferensi	CPU, GPU	-
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-training:<tag>	2.9.2	pelatihan	CPU, GPU	py39
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference-graviton:<tag>	2.9.1	inferensi _graviton	CPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	2.8.4	inferensi	CPU, GPU	-
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	2.8.0	inferensi	CPU, GPU	-
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-training:<tag>	2.8.0	pelatihan	CPU, GPU	py39
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-training:<tag>	2.5.0	pelatihan	CPU, GPU	py37
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	2.4.3	inferensi	CPU, GPU	-
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-training:<tag>	2.4.3	pelatihan	CPU, GPU	py37
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	2.4.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-training:<tag>	2.4.1	pelatihan	CPU, GPU	py37
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	2.3.2	inferensi	CPU, GPU	-
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-training:<tag>	2.3.2	pelatihan	CPU, GPU	py37
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	2.3.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-training:<tag>	2.3.1	pelatihan	CPU, GPU	py37
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference-eia:<tag>	2.3.0	eia	CPU	-
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	2.3.0	inferensi	CPU, GPU	-
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-training:<tag>	2.3.0	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-training:<tag>	2.2.2	pelatihan	CPU, GPU	py37
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	2.2.1	inferensi	CPU, GPU	-
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-training:<tag>	2.2.1	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	2.2.0	inferensi	CPU, GPU	-
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-training:<tag>	2.2.0	pelatihan	CPU, GPU	py37
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	2.1.3	inferensi	CPU, GPU	-
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-training:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	2.0.1	inferensi	CPU, GPU	-
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-training:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference-eia:<tag>	2.0.0	eia	CPU	-
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-training:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	1.15.3	inferensi	CPU, GPU	-
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-training:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	1.15.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-training:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference-eia:<tag>	1.15.0	eia	CPU	-
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	1.15.0	inferensi	CPU, GPU	-
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-training:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference- ia:<tag>	1.14.0	eia	CPU	-
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	1.14.0	inferensi	CPU, GPU	-
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-training:<tag>	1.14.0	pelatihan	CPU, GPU	py2, py3
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-training:<tag>	1.13.1	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
907027046 896.dkr.ecr.ap-southeast-3. amazonaws.com/tensorflow-inference:<tag>	1.13.0	inferensi	CPU, GPU	-

XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='xgboost', region='ap-southeast-3', version='1.5-1')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
951798379 941.dkr.ecr.ap-southeast-3. amazonaws.com/ sagemaker-xgb oost:<tag>	1,7-1	1.7.4	inferensi	
951798379 941.dkr.ecr.ap-southeast-3. amazonaws.com/ sagemaker-xgb oost:<tag>	1,7-1	1.7.4	pelatihan	
951798379 941.dkr.ecr.ap-	1,5-1	1.5.2	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
southeast-3. amazonaws.com/ sagemaker-xgb oost:<tag>				
951798379 941.dkr.ecr.ap- southeast-3. amazonaws.com/ sagemaker-xgb oost:<tag>	1,5-1	1.5.2	pelatihan	
951798379 941.dkr.ecr.ap- southeast-3. amazonaws.com/ sagemaker-xgb oost:<tag>	1,5-1	1.5.2	inferensi_graviton	
951798379 941.dkr.ecr.ap- southeast-3. amazonaws.com/ sagemaker-xgb oost:<tag>	1.3-1	1.3.3	inferensi	
951798379 941.dkr.ecr.ap- southeast-3. amazonaws.com/ sagemaker-xgb oost:<tag>	1.3-1	1.3.3	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
951798379 941.dkr.ecr.ap- southeast-3. amazonaws.com/ sagemaker-rgb oost:<tag>	1.3-1	1.3.3	inferensi_graviton	
951798379 941.dkr.ecr.ap- southeast-3. amazonaws.com/ sagemaker-rgb oost:<tag>	1.2-2	1.2.0	inferensi	
951798379 941.dkr.ecr.ap- southeast-3. amazonaws.com/ sagemaker-rgb oost:<tag>	1.2-2	1.2.0	pelatihan	
951798379 941.dkr.ecr.ap- southeast-3. amazonaws.com/ sagemaker-rgb oost:<tag>	1.2-1	1.2.0	inferensi	
951798379 941.dkr.ecr.ap- southeast-3. amazonaws.com/ sagemaker-rgb oost:<tag>	1.2-1	1.2.0	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
951798379 941.dkr.ecr.ap- southeast-3. amazonaws.com/ sagemaker-xgb oost:<tag>	1.0-1	1.0.0	inferensi	
951798379 941.dkr.ecr.ap- southeast-3. amazonaws.com/ sagemaker-xgb oost:<tag>	1.0-1	1.0.0	pelatihan	
951798379 941.dkr.ecr.ap- southeast-3. amazonaws.com/ xgboost:<tag>	1	0,72	inferensi	
951798379 941.dkr.ecr.ap- southeast-3. amazonaws.com/ xgboost:<tag>	1	0,72	pelatihan	
951798379 941.dkr.ecr.ap- southeast-3. amazonaws.com/ sagemaker-xgb oost:<tag>	0,90-2	0,90	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
951798379 941.dkr.ecr.ap- southeast-3. amazonaws.com/ sagemaker-xgb oost:<tag>	0,90-2	0,90	pelatihan	
951798379 941.dkr.ecr.ap- southeast-3. amazonaws.com/ sagemaker-xgb oost:<tag>	0,90-1	0,90	inferensi	
951798379 941.dkr.ecr.ap- southeast-3. amazonaws.com/ sagemaker-xgb oost:<tag>	0,90-1	0,90	pelatihan	

Jalur Registri Docker dan Kode Contoh untuk Asia Pasifik (Malaysia) (ap-tenggara- 5)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [PyTorch \(DLC\)](#)
- [Spark \(algoritma\)](#)
- [Tensorflow \(DLC\)](#)

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(
    framework='pytorch',
    region='ap-southeast-5',
    version='1.8.0',
    py_version='py3',
    image_scope='inference',
    instance_type='ml.c5.4xlarge'
)
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-training:<tag>	2.7.1	pelatihan	CPU, GPU	py312
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-inference:<tag>	2.6.0	inferensi	CPU, GPU	py312
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-training:<tag>	2.6.0	pelatihan	CPU, GPU	py312

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-inference:<tag>	2.5.1	inferensi	CPU, GPU	py311
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-training:<tag>	2.5.1	pelatihan	CPU, GPU	py311
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-inference:<tag>	2.4.0	inferensi	CPU, GPU	py311
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-inference-graviton:<tag>	2.4.0	inferensi _graviton	CPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-training:<tag>	2.4.0	pelatihan	CPU, GPU	py311
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-inference:<tag>	2.3.0	inferensi	CPU, GPU	py311
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-inference-graviton:<tag>	2.3.0	inferensi _graviton	CPU	py311
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-training:<tag>	2.3.0	pelatihan	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-inference-graviton:<tag>	2.2.1	inferensi _graviton	CPU	py310
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-inference:<tag>	2.2.0	inferensi	CPU, GPU	py310
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-training:<tag>	2.2.0	pelatihan	CPU, GPU	py310
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-inference:<tag>	2.1.0	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-inference-graviton:<tag>	2.1.0	inferensi _graviton	CPU	py310
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-training:<tag>	2.1.0	pelatihan	CPU, GPU	py310
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-inference:<tag>	2.0.1	inferensi	CPU, GPU	py310
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-inference-graviton:<tag>	2.0.1	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-training:<tag>	2.0.1	pelatihan	CPU, GPU	py310
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-inference:<tag>	2.0.0	inferensi	CPU, GPU	py310
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-inference-graviton:<tag>	2.0.0	inferensi _graviton	CPU	py310
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-training:<tag>	2.0.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-inference:<tag>	1.13.1	inferensi	CPU, GPU	py39
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-training:<tag>	1.13.1	pelatihan	CPU, GPU	py39
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-inference:<tag>	1.12.1	inferensi	CPU, GPU	py38
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-inference-graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-training:<tag>	1.12.1	pelatihan	CPU, GPU	py38
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-inference:<tag>	1.12.0	inferensi	CPU, GPU	py38
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-training:<tag>	1.12.0	pelatihan	CPU, GPU	py38
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-inference:<tag>	1.11.0	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-training:<tag>	1.11.0	pelatihan	CPU, GPU	py38
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-inference:<tag>	1.10.2	inferensi	CPU, GPU	py38
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-training:<tag>	1.10.2	pelatihan	CPU, GPU	py38
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-inference:<tag>	1.10.0	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-training:<tag>	1.10.0	pelatihan	CPU, GPU	py38
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-inference:<tag>	1.9.1	inferensi	CPU, GPU	py38
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-training:<tag>	1.9.1	pelatihan	CPU, GPU	py38
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-training:<tag>	1.8.1	pelatihan	CPU, GPU	py3, py36
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-inference:<tag>	1.8.0	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-training:<tag>	1.8.0	pelatihan	CPU, GPU	py3, py36
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-inference:<tag>	1.7.1	inferensi	CPU, GPU	py3, py36
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-training:<tag>	1.7.1	pelatihan	CPU, GPU	py3, py36
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-inference:<tag>	1.6.0	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-training:<tag>	1.6.0	pelatihan	CPU, GPU	py3, py36
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-inference:<tag>	1.5.0	inferensi	CPU, GPU	py3, py36
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-training:<tag>	1.5.0	pelatihan	CPU, GPU	py3, py36
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-inference:<tag>	1.4.0	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-training:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-inference:<tag>	1.3.1	inferensi	CPU, GPU	py2, py3
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-training:<tag>	1.3.1	pelatihan	CPU, GPU	py2, py3
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-inference:<tag>	1.2.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/pytorch-training:<tag>	1.2.0	pelatihan	CPU, GPU	py2, py3

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='spark', region='ap-southeast-5', version='3.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
841784149062.dkr.ecr.ap-southeast-5. amazonaws.com/sagemaker-spark-processing:<tag>	3.3	pengolahan		
841784149062.dkr.ecr.ap-southeast-5. amazonaws.com/sagemaker-spark-processing:<tag>	3.2	pengolahan		
841784149062.dkr.ecr.ap-southeast-5. amazonaws.com/sage	3.1	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
maker-spark-proces sing:<tag>				
841784149062.dkr.e cr.ap-southeast-5. amazonaws.com/sage maker-spark-proces sing:<tag>	3.0	pengolahan		
841784149062.dkr.e cr.ap-southeast-5. amazonaws.com/sage maker-spark-proces sing:<tag>	2.4	pengolahan		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='tensorflow',region='ap-
southeast-5',version='1.12.0',image_scope='inference',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap- southeast-5. amazonaws	2.19.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
.com/tensorflow-inference:<tag>				
550225433 462.dkr.ecr.ap-southeast-5. amazonaws .com/tensorflow-training:<tag>	2.19.0	pelatihan	CPU, GPU	py312
550225433 462.dkr.ecr.ap-southeast-5. amazonaws .com/tensorflow-inference:<tag>	2.18.0	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws .com/tensorflow-training:<tag>	2.18.0	pelatihan	CPU, GPU	py310
550225433 462.dkr.ecr.ap-southeast-5. amazonaws .com/tensorflow-training:<tag>	2.16.2	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	2.16.1	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference-graviton:<tag>	2.16.1	inferensi _graviton	CPU	py310
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	2.14.1	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference-graviton:<tag>	2.14.1	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-training:<tag>	2.14.1	pelatihan	CPU, GPU	py310
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	2.13.0	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference-graviton:<tag>	2.13.0	inferensi _graviton	CPU	py310
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-training:<tag>	2.13.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	2.12.1	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference-graviton:<tag>	2.12.1	inferensi _graviton	CPU	py310
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-training:<tag>	2.12.0	pelatihan	CPU, GPU	py310
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	2.11.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	2.11.0	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-training:<tag>	2.11.0	pelatihan	CPU, GPU	py39
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	2.10.1	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-training:<tag>	2.10.1	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	2.10.0	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	2.9.2	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-training:<tag>	2.9.2	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference-graviton:<tag>	2.9.1	inferensi _graviton	CPU	py38
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	2.8.4	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	2.8.0	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-training:<tag>	2.8.0	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-training:<tag>	2.5.0	pelatihan	CPU, GPU	py37
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	2.4.3	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-training:<tag>	2.4.3	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	2.4.1	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-training:<tag>	2.4.1	pelatihan	CPU, GPU	py37
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	2.3.2	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-training:<tag>	2.3.2	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	2.3.1	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-training:<tag>	2.3.1	pelatihan	CPU, GPU	py37
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	2.3.0	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-training:<tag>	2.3.0	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-training:<tag>	2.2.2	pelatihan	CPU, GPU	py37
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	2.2.1	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-training:<tag>	2.2.1	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	2.2.0	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-training:<tag>	2.2.0	pelatihan	CPU, GPU	py37
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	2.1.3	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-training:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	2.0.1	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-training:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-training:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	1.15.3	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-training:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	1.15.2	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-training:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	1.15.0	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-training:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	1.14.0	inferensi	CPU, GPU	-
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-training:<tag>	1.14.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
550225433 462.dkr.ecr.ap-southeast-5. amazonaws.com/tensorflow-inference:<tag>	1.13.0	inferensi	CPU, GPU	-

Jalur Registri Docker dan Kode Contoh untuk Asia Pasifik (Melbourne) (ap-southeast-4)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [AutoGluon \(algoritma\)](#)
- [BlazingText \(algoritma\)](#)
- [Peramalan DeepAR \(algoritma\)](#)
- [Mesin Faktorisasi \(algoritma\)](#)
- [Hugging Face \(algoritma\)](#)
- [Wawasan IP \(algoritma\)](#)
- [Klasifikasi gambar \(algoritma\)](#)
- [K-Means \(algoritma\)](#)
- [KNN \(algoritma\)](#)
- [Linear Learner \(algoritma\)](#)
- [MxNet \(DLC\)](#)
- [NTM \(algoritma\)](#)
- [Deteksi Objek \(algoritma\)](#)
- [Object2Vec \(algoritma\)](#)
- [PCA \(algoritma\)](#)

- [PyTorch \(DLC\)](#)
- [PyTorch Neuron \(DLC\)](#)
- [PyTorch Kompiler Pelatihan \(DLC\)](#)
- [Random Cut Forest \(algoritma\)](#)
- [Scikit-learn \(algoritma\)](#)
- [Segmentasi Semantik \(algoritma\)](#)
- [Seq2Seq \(algoritma\)](#)
- [Spark \(algoritma\)](#)
- [Tensorflow \(DLC\)](#)
- [XGBoost \(algoritma\)](#)

AutoGluon (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='autogluon',region='ap-
southeast-4',image_scope='inference',version='0.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/auto gluon-training:<tag>	1.3.0	pelatihan		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ autogluon-inf erence:<tag>	1.3.0	inferensi		
457447274322.dkr.e cr.ap-southeast-4.	1.2.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
amazonaws.com/auto gluon-training:<tag>				
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ autogluon-inf erence:<tag>	1.2.0	inferensi		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/auto gluon-training:<tag>	1.1.1	pelatihan		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ autogluon-inf erence:<tag>	1.1.1	inferensi		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/auto gluon-training:<tag>	1.1.0	pelatihan		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ autogluon-inf erence:<tag>	1.1.0	inferensi		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/auto gluon-training:<tag>	1.0.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ autogluon-inf erence:<tag>	1.0.0	inferensi		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/auto gluon-training:<tag>	0.8.2	pelatihan		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ autogluon-inf erence:<tag>	0.8.2	inferensi		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/auto gluon-training:<tag>	0.7.0	pelatihan		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ autogluon-inf erence:<tag>	0.7.0	inferensi		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/auto gluon-training:<tag>	0.6.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ autogluon-inf erence:<tag>	0.6.2	inferensi		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/auto gluon-training:<tag>	0.6.1	pelatihan		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ autogluon-inf erence:<tag>	0.6.1	inferensi		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/auto gluon-training:<tag>	0.5.2	pelatihan		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ autogluon-inf erence:<tag>	0.5.2	inferensi		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/auto gluon-training:<tag>	0.4.3	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ autogluon-inf erence:<tag>	0.4.3	inferensi		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/auto gluon-training:<tag>	0.4.2	pelatihan		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ autogluon-inf erence:<tag>	0.4.2	inferensi		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/auto gluon-training:<tag>	0.4.0	pelatihan		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ autogluon-inf erence:<tag>	0.4.0	inferensi		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/auto gluon-training:<tag>	0.3.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
457447274322.dkr.ecr.ap-southeast-4.amazonaws.com/autogluon-inference:<tag>	0.3.2	inferensi		
457447274322.dkr.ecr.ap-southeast-4.amazonaws.com/autogluon-training:<tag>	0.3.1	pelatihan		
457447274322.dkr.ecr.ap-southeast-4.amazonaws.com/autogluon-inference:<tag>	0.3.1	inferensi		

BlazingText (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='blazingtext', region='ap-southeast-4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
106583098589.dkr.ecr.ap-southeast-4.amazonaws.com/blazingtext:<tag>	1	inferensi, pelatihan		

Peramalan DeepAR (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='forecasting-deepar', region='ap-southeast-4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
106583098589.dkr.ecr.ap-southeast-4.amazonaws.com/forecasting-deepar:<tag>	1	inferensi, pelatihan		

Mesin Faktorisasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='factorization-machines', region='ap-southeast-4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
106583098589.dkr.ecr.ap-southeast-4.amazonaws.com/factorization-machines:<tag>	1	inferensi, pelatihan		

Hugging Face (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='huggingface',region='ap-southeast-4',version='4.4.2',image_scope='training',base_framework_version='tensorflow2.4.1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
457447274322.dkr.ecr.ap-southeast-4.amazonaws.com/huggingface-pytorch-inference:<tag>	4.49.0	inferensi		
457447274322.dkr.ecr.ap-southeast-4.amazonaws.com/huggingface-pytorch-inference:<tag>	4.48.0	inferensi		
457447274322.dkr.ecr.ap-southeast-4.amazonaws.com/huggingface-pytorch-inference:<tag>	4.37.0	inferensi		
457447274322.dkr.ecr.ap-southeast-4.amazonaws.com/huggingface-pytorch-inference:<tag>	4.28.1	inferensi		
457447274322.dkr.ecr.ap-southeast-4.amazonaws.com/huggingface-pytorch-inference:<tag>	4.26.0	inferensi		
457447274322.dkr.ecr.ap-southeast-4.	4.26.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>				
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ huggingface-pytorch- training:<tag>	4.17.0	pelatihan		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.17.0	pelatihan		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.17.0	inferensi		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.17.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ huggingface-pytorch- training:<tag>	4.12.3	pelatihan		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.12.3	pelatihan		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.12.3	inferensi		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.12.3	inferensi		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ huggingface-pytorch- training:<tag>	4.11.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.11.0	pelatihan		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.11.0	inferensi		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.11.0	inferensi		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ huggingface-pytorch- training:<tag>	4.10.2	pelatihan		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ huggingface-pytorch- training:<tag>	4.10.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.10.2	pelatihan		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.10.2	pelatihan		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.10.2	inferensi		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.10.2	inferensi		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.10.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.10.2	inferensi		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ huggingface-pytorch- training:<tag>	4.6.1	pelatihan		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ huggingface-pytorch- training:<tag>	4.6.1	pelatihan		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ huggingface-pytorch- training:<tag>	4.6.1	pelatihan		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.6.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.6.1	inferensi		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.6.1	inferensi		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ huggingface-pytorch- training:<tag>	4.5.0	pelatihan		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.5.0	pelatihan		
457447274322.dkr.e cr.ap-southeast-4. amazonaws.com/ huggingface-pytorch- training:<tag>	4.4.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
457447274322.dkr.ecr.ap-southeast-4.amazonaws.com/huggingface-tensorflow-training: <i><tag></i>	4.4.2	pelatihan		

Wawasan IP (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ipinsights', region='ap-southeast-4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
106583098589.dkr.ecr.ap-southeast-4.amazonaws.com/ipinsights: <i><tag></i>	1	inferensi, pelatihan		

Klasifikasi gambar (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification', region='ap-southeast-4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
106583098589.dkr.e cr.ap-southeast-4. amazonaws.com/imag e-classification:<tag>	1	inferensi, pelatihan		

K-Means (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='kmeans', region='ap-southeast-4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
106583098589.dkr.e cr.ap-southeast-4. amazonaws.com/ kmeans:<tag>	1	inferensi, pelatihan		

KNN (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='knn', region='ap-southeast-4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
106583098589.dkr.e cr.ap-southeast-4.	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
amazonaws.com/knn: <tag>				

Linear Learner (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='linear-learner', region='ap-southeast-4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
106583098589.dkr.ecr.ap-southeast-4. amazonaws.com/linear-learner:<tag>	1	inferensi, pelatihan		

MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='mxnet', region='ap-southeast-4', version='1.4.1', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274322.dkr.ecr.ap-	1.9.0	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
southeast-4. amazonaws .com/mxnet- training:<tag>				
457447274 322.dkr.ecr.ap- southeast-4. amazonaws .com/mxnet- inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
457447274 322.dkr.ecr.ap- southeast-4. amazonaws .com/mxnet- training:<tag>	1.8.0	pelatihan	CPU, GPU	py37
457447274 322.dkr.ecr.ap- southeast-4. amazonaws .com/mxnet- inference:<tag>	1.8.0	inferensi	CPU, GPU	py37
457447274 322.dkr.ecr.ap- southeast-4. amazonaws .com/mxnet- training:<tag>	1.7.0	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/mxnet-inference:<tag>	1.7.0	inferensi	CPU, GPU	py3
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/mxnet-inference-eia:<tag>	1.7.0	eia	CPU	py3
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/mxnet-training:<tag>	1.6.0	pelatihan	CPU, GPU	py2, py3
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/mxnet-inference:<tag>	1.6.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/mxnet-inference-eia:<tag>	1.5.1	eia	CPU	py2, py3
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/mxnet-training:<tag>	1.4.1	pelatihan	CPU, GPU	py3
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/mxnet-inference:<tag>	1.4.1	inferensi	CPU, GPU	py3
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/mxnet-inference-eia:<tag>	1.4.1	eia	CPU	py2, py3

NTM (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ntm', region='ap-southeast-4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
106583098589.dkr.e cr.ap-southeast-4. amazonaws.com/ntm: <tag>	1	inferensi, pelatihan		

Deteksi Objek (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object-detection', region='ap-southeast-4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
106583098589.dkr.e cr.ap-southeast-4. amazonaws.com/obje ct-detection:<tag>	1	inferensi, pelatihan		

Object2Vec (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object2vec', region='ap-southeast-4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
106583098589.dkr.ecr.ap-southeast-4.amazonaws.com/object2vec:<tag>	1	inferensi, pelatihan		

PCA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pca', region='ap-southeast-4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
106583098589.dkr.ecr.ap-southeast-4.amazonaws.com/pca:<tag>	1	inferensi, pelatihan		

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch', region='ap-southeast-4', version='1.8.0', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-training:<tag>	2.7.1	pelatihan	CPU, GPU	py312
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-inference:<tag>	2.6.0	inferensi	CPU, GPU	py312
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-training:<tag>	2.6.0	pelatihan	CPU, GPU	py312
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-inference:<tag>	2.5.1	inferensi	CPU, GPU	py311
457447274 322.dkr.ecr.ap-southeast-4. amazonaws	2.5.1	pelatihan	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
.com/pytorch-training:<tag>				
457447274 322.dkr.ecr.ap-southeast-4. amazonaws .com/pytorch-inference:<tag>	2.4.0	inferensi	CPU, GPU	py311
457447274 322.dkr.ecr.ap-southeast-4. amazonaws .com/pytorch-inference-graviton:<tag>	2.4.0	inferensi _graviton	CPU	py311
457447274 322.dkr.ecr.ap-southeast-4. amazonaws .com/pytorch-training:<tag>	2.4.0	pelatihan	CPU, GPU	py311
457447274 322.dkr.ecr.ap-southeast-4. amazonaws .com/pytorch-inference:<tag>	2.3.0	inferensi	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-inference-graviton:<tag>	2.3.0	inferensi _graviton	CPU	py311
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-training:<tag>	2.3.0	pelatihan	CPU, GPU	py311
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-inference-graviton:<tag>	2.2.1	inferensi _graviton	CPU	py310
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-inference:<tag>	2.2.0	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-training:<tag>	2.2.0	pelatihan	CPU, GPU	py310
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-inference:<tag>	2.1.0	inferensi	CPU, GPU	py310
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-inference-graviton:<tag>	2.1.0	inferensi _graviton	CPU	py310
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-training:<tag>	2.1.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-inference:<tag>	2.0.1	inferensi	CPU, GPU	py310
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-inference-graviton:<tag>	2.0.1	inferensi _graviton	CPU	py310
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-training:<tag>	2.0.1	pelatihan	CPU, GPU	py310
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-inference:<tag>	2.0.0	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-inference-graviton:<tag>	2.0.0	inferensi _graviton	CPU	py310
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-training:<tag>	2.0.0	pelatihan	CPU, GPU	py310
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-inference:<tag>	1.13.1	inferensi	CPU, GPU	py39
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-training:<tag>	1.13.1	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-inference:<tag>	1.12.1	inferensi	CPU, GPU	py38
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-inference-graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-training:<tag>	1.12.1	pelatihan	CPU, GPU	py38
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-inference:<tag>	1.12.0	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-training:<tag>	1.12.0	pelatihan	CPU, GPU	py38
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-inference:<tag>	1.11.0	inferensi	CPU, GPU	py38
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-training:<tag>	1.11.0	pelatihan	CPU, GPU	py38
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-inference:<tag>	1.10.2	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-training:<tag>	1.10.2	pelatihan	CPU, GPU	py38
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-inference:<tag>	1.10.0	inferensi	CPU, GPU	py38
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-training:<tag>	1.10.0	pelatihan	CPU, GPU	py38
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-inference:<tag>	1.9.1	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-training:<tag>	1.9.1	pelatihan	CPU, GPU	py38
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-training:<tag>	1.8.1	pelatihan	CPU, GPU	py3, py36
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-inference:<tag>	1.8.0	inferensi	CPU, GPU	py3, py36
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-training:<tag>	1.8.0	pelatihan	CPU, GPU	py3, py36
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-inference:<tag>	1.7.1	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-training:<tag>	1.7.1	pelatihan	CPU, GPU	py3, py36
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-inference:<tag>	1.6.0	inferensi	CPU, GPU	py3, py36
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-training:<tag>	1.6.0	pelatihan	CPU, GPU	py3, py36
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-inference-eia:<tag>	1.5.1	eia	CPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-inference:<tag>	1.5.0	inferensi	CPU, GPU	py3, py36
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-training:<tag>	1.5.0	pelatihan	CPU, GPU	py3, py36
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-inference:<tag>	1.4.0	inferensi	CPU, GPU	py3, py36
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-training:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-inference-eia: <i><tag></i>	1.3.1	eia	CPU	py3
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-inference: <i><tag></i>	1.3.1	inferensi	CPU, GPU	py2, py3
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-training: <i><tag></i>	1.3.1	pelatihan	CPU, GPU	py2, py3
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-inference: <i><tag></i>	1.2.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-training:<tag>	1.2.0	pelatihan	CPU, GPU	py2, py3

PyTorch Neuron (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch-neuron', region='us-west-2',
    image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/pytorch-training-neuron:<tag>	1.11.0	pelatihan	TRN	py38

PyTorch Kompiler Pelatihan (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='pytorch-training-compiler',region='us-west-2',
version='py38')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws .com/pytorch-trcomp-trainin g:<tag>	1.13.1	pelatihan	GPU	py39
457447274 322.dkr.ecr.ap-southeast-4. amazonaws .com/pytorch-trcomp-trainin g:<tag>	1.12.0	pelatihan	GPU	py38

Random Cut Forest (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='randomcutforest',region='ap-southeast-4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
106583098589.dkr.ecr.ap-southeast-4.	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
amazonaws.com/rand omcutforest:<tag>				

Scikit-learn (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sklearn', region='ap-
southeast-4', version='0.23-1', image_scope='inference')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
106583098 589.dkr.ecr.ap- southeast-4. amazonaws.com/ sagemaker-scikit- learn:<tag>	1.2-1	1.2.1	inferensi	
106583098 589.dkr.ecr.ap- southeast-4. amazonaws.com/ sagemaker-scikit- learn:<tag>	1.2-1	1.2.1	pelatihan	
106583098 589.dkr.ecr.ap- southeast-4. amazonaws.com/ sagemaker-scikit- learn:<tag>	1.0-1	1.0.2	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
106583098 589.dkr.ecr.ap- southeast-4. amazonaws.com/ sagemaker-scikit- learn:<tag>	1.0-1	1.0.2	pelatihan	
106583098 589.dkr.ecr.ap- southeast-4. amazonaws.com/ sagemaker-scikit- learn:<tag>	1.0-1	1.0.2	inferensi_graviton	
106583098 589.dkr.ecr.ap- southeast-4. amazonaws.com/ sagemaker-scikit- learn:<tag>	0,23-1	0.23.2	inferensi	
106583098 589.dkr.ecr.ap- southeast-4. amazonaws.com/ sagemaker-scikit- learn:<tag>	0,23-1	0.23.2	pelatihan	
106583098 589.dkr.ecr.ap- southeast-4. amazonaws.com/ sagemaker-scikit- learn:<tag>	0.20.0	0.20.0	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
106583098 589.dkr.ecr.ap- southeast-4. amazonaws.com/ sagemaker-scikit- learn:<tag>	0.20.0	0.20.0	pelatihan	

Segmentasi Semantik (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='semantic-segmentation', region='ap-southeast-4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
106583098589.dkr.e cr.ap-southeast-4. amazonaws.com/ semantic-segm entation:<tag>	1	inferensi, pelatihan		

Seq2Seq (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='seq2seq', region='ap-southeast-4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
106583098589.dkr.e cr.ap-southeast-4. amazonaws.com/seq2 seq:<tag>	1	inferensi, pelatihan		

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='spark', region='ap-
southeast-4', version='3.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
819679513684.dkr.e cr.ap-southeast-4. amazonaws.com/sage maker-spark-proces sing:<tag>	3.3	pengolahan		
819679513684.dkr.e cr.ap-southeast-4. amazonaws.com/sage maker-spark-proces sing:<tag>	3.2	pengolahan		
819679513684.dkr.e cr.ap-southeast-4. amazonaws.com/sage maker-spark-proces sing:<tag>	3.1	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
819679513684.dkr.ecr.ap-southeast-4.amazonaws.com/sagemaker-spark-processing:<tag>	3.0	pengolahan		
819679513684.dkr.ecr.ap-southeast-4.amazonaws.com/sagemaker-spark-processing:<tag>	2.4	pengolahan		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='tensorflow', region='ap-
southeast-4', version='1.12.0', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274322.dkr.ecr.ap-southeast-4.amazonaws.com/tensorflow-inference:<tag>	2.19.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	2.19.0	pelatihan	CPU, GPU	py312
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	2.18.0	inferensi	CPU, GPU	-
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	2.18.0	pelatihan	CPU, GPU	py310
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	2.16.2	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	2.16.1	inferensi	CPU, GPU	-
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference-graviton:<tag>	2.16.1	inferensi _graviton	CPU	py310
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	2.14.1	inferensi	CPU, GPU	-
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference-graviton:<tag>	2.14.1	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	2.14.1	pelatihan	CPU, GPU	py310
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	2.13.0	inferensi	CPU, GPU	-
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference-graviton:<tag>	2.13.0	inferensi _graviton	CPU	py310
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	2.13.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	2.12.1	inferensi	CPU, GPU	-
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference-graviton:<tag>	2.12.1	inferensi _graviton	CPU	py310
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	2.12.0	pelatihan	CPU, GPU	py310
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	2.11.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	2.11.0	inferensi	CPU, GPU	-
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	2.11.0	pelatihan	CPU, GPU	py39
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	2.10.1	inferensi	CPU, GPU	-
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	2.10.1	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	2.10.0	inferensi	CPU, GPU	-
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	2.9.2	inferensi	CPU, GPU	-
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	2.9.2	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference-graviton:<tag>	2.9.1	inferensi _graviton	CPU	py38
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	2.8.4	inferensi	CPU, GPU	-
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	2.8.0	inferensi	CPU, GPU	-
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	2.8.0	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	2.5.0	pelatihan	CPU, GPU	py37
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	2.4.3	inferensi	CPU, GPU	-
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	2.4.3	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	2.4.1	inferensi	CPU, GPU	-
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	2.4.1	pelatihan	CPU, GPU	py37
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	2.3.2	inferensi	CPU, GPU	-
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	2.3.2	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	2.3.1	inferensi	CPU, GPU	-
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	2.3.1	pelatihan	CPU, GPU	py37
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference-eia:<tag>	2.3.0	eia	CPU	-
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	2.3.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	2.3.0	pelatihan	CPU, GPU	py37
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	2.2.2	pelatihan	CPU, GPU	py37
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	2.2.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	2.2.1	pelatihan	CPU, GPU	py37
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	2.2.0	inferensi	CPU, GPU	-
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	2.2.0	pelatihan	CPU, GPU	py37
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	2.1.3	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	2.0.1	inferensi	CPU, GPU	-
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference-eia:<tag>	2.0.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	1.15.3	inferensi	CPU, GPU	-
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	1.15.2	inferensi	CPU, GPU	-
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference-eia:<tag>	1.15.0	eia	CPU	-
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	1.15.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference-eia:<tag>	1.14.0	eia	CPU	-
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	1.14.0	inferensi	CPU, GPU	-
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	1.14.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-training:<tag>	1.13.1	pelatihan	CPU, GPU	py3
457447274 322.dkr.ecr.ap-southeast-4. amazonaws.com/tensorflow-inference:<tag>	1.13.0	inferensi	CPU, GPU	-

XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='xgboost', region='ap-southeast-4', version='1.5-1')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
106583098 589.dkr.ecr.ap-southeast-4. amazonaws.com/sagemaker-xgboost:<tag>	1,7-1	1.7.4	inferensi	
106583098 589.dkr.ecr.ap-	1,7-1	1.7.4	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
southeast-4. amazonaws.com/ sagemaker-xgb oost:<tag>				
106583098 589.dkr.ecr.ap- southeast-4. amazonaws.com/ sagemaker-xgb oost:<tag>	1,5-1	1.5.2	inferensi	
106583098 589.dkr.ecr.ap- southeast-4. amazonaws.com/ sagemaker-xgb oost:<tag>	1,5-1	1.5.2	pelatihan	
106583098 589.dkr.ecr.ap- southeast-4. amazonaws.com/ sagemaker-xgb oost:<tag>	1,5-1	1.5.2	inferensi_graviton	
106583098 589.dkr.ecr.ap- southeast-4. amazonaws.com/ sagemaker-xgb oost:<tag>	1.3-1	1.3.3	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
106583098 589.dkr.ecr.ap- southeast-4. amazonaws.com/ sagemaker-xgb oost:<tag>	1.3-1	1.3.3	pelatihan	
106583098 589.dkr.ecr.ap- southeast-4. amazonaws.com/ sagemaker-xgb oost:<tag>	1.3-1	1.3.3	inferensi_graviton	
106583098 589.dkr.ecr.ap- southeast-4. amazonaws.com/ sagemaker-xgb oost:<tag>	1.2-2	1.2.0	inferensi	
106583098 589.dkr.ecr.ap- southeast-4. amazonaws.com/ sagemaker-xgb oost:<tag>	1.2-2	1.2.0	pelatihan	
106583098 589.dkr.ecr.ap- southeast-4. amazonaws.com/ sagemaker-xgb oost:<tag>	1.2-1	1.2.0	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
106583098 589.dkr.ecr.ap- southeast-4. amazonaws.com/ sagemaker-xgb oost:<tag>	1.2-1	1.2.0	pelatihan	
106583098 589.dkr.ecr.ap- southeast-4. amazonaws.com/ sagemaker-xgb oost:<tag>	1.0-1	1.0.0	inferensi	
106583098 589.dkr.ecr.ap- southeast-4. amazonaws.com/ sagemaker-xgb oost:<tag>	1.0-1	1.0.0	pelatihan	
106583098 589.dkr.ecr.ap- southeast-4. amazonaws.com/ xgboost:<tag>	1	0,72	inferensi	
106583098 589.dkr.ecr.ap- southeast-4. amazonaws.com/ xgboost:<tag>	1	0,72	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
106583098 589.dkr.ecr.ap- southeast-4. amazonaws.com/ sagemaker-xgb oost:<tag>	0,90-2	0,90	inferensi	
106583098 589.dkr.ecr.ap- southeast-4. amazonaws.com/ sagemaker-xgb oost:<tag>	0,90-2	0,90	pelatihan	
106583098 589.dkr.ecr.ap- southeast-4. amazonaws.com/ sagemaker-xgb oost:<tag>	0,90-1	0,90	inferensi	
106583098 589.dkr.ecr.ap- southeast-4. amazonaws.com/ sagemaker-xgb oost:<tag>	0,90-1	0,90	pelatihan	

Jalur Registri Docker dan Kode Contoh untuk Asia Pasifik (Mumbai) (ap-south-1)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [AutoGluon \(algoritma\)](#)
- [BlazingText \(algoritma\)](#)
- [Rantai \(DLC\)](#)
- [Klarifikasi \(algoritma\)](#)
- [DJI DeepSpeed \(algoritma\)](#)
- [Data Wrangler \(algoritma\)](#)
- [Debugger \(algoritma\)](#)
- [Peramalan DeepAR \(algoritma\)](#)
- [Mesin Faktorisasi \(algoritma\)](#)
- [Hugging Face \(algoritma\)](#)
- [Wawasan IP \(algoritma\)](#)
- [Klasifikasi gambar \(algoritma\)](#)
- [Inferensia MxNet \(DLC\)](#)
- [Inferensia PyTorch \(DLC\)](#)
- [K-Means \(algoritma\)](#)
- [KNN \(algoritma\)](#)
- [LDA \(algoritma\)](#)
- [Linear Learner \(algoritma\)](#)
- [MxNet \(DLC\)](#)
- [Pelatih MxNet \(DLC\)](#)
- [Model Monitor \(algoritma\)](#)
- [NTM \(algoritma\)](#)
- [Klasifikasi Gambar Neo \(algoritma\)](#)
- [Neo MxNet \(DLC\)](#)
- [Neo PyTorch \(DLC\)](#)
- [Neo Tensorflow \(DLC\)](#)
- [Neo XGBoost \(algoritma\)](#)
- [Deteksi Objek \(algoritma\)](#)
- [Object2Vec \(algoritma\)](#)

- [PCA \(algoritma\)](#)
- [PyTorch \(DLC\)](#)
- [PyTorch Neuron \(DLC\)](#)
- [PyTorch Kompiler Pelatihan \(DLC\)](#)
- [Random Cut Forest \(algoritma\)](#)
- [Sinar PyTorch \(DLC\)](#)
- [Scikit-learn \(algoritma\)](#)
- [Segmentasi Semantik \(algoritma\)](#)
- [Seq2Seq \(algoritma\)](#)
- [Spark \(algoritma\)](#)
- [Penyajian SparkML \(algoritma\)](#)
- [Tensorflow \(DLC\)](#)
- [Pelatih Tensorflow \(DLC\)](#)
- [Inferensia Tensorflow \(DLC\)](#)
- [Sinar Tensorflow \(DLC\)](#)
- [VW \(algoritma\)](#)
- [XGBoost \(algoritma\)](#)

AutoGluon (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='autogluon', region='ap-
south-1', image_scope='inference', version='0.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/autogluo n-training:<tag>	1.3.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/autogluo n-inference:<tag>	1.3.0	inferensi		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/autogluo n-training:<tag>	1.2.0	pelatihan		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/autogluo n-inference:<tag>	1.2.0	inferensi		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/autogluo n-training:<tag>	1.1.1	pelatihan		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/autogluo n-inference:<tag>	1.1.1	inferensi		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/autogluo n-training:<tag>	1.1.0	pelatihan		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/autogluo n-inference:<tag>	1.1.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/autogluo n-training:<tag>	1.0.0	pelatihan		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/autogluo n-inference:<tag>	1.0.0	inferensi		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/autogluo n-training:<tag>	0.8.2	pelatihan		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/autogluo n-inference:<tag>	0.8.2	inferensi		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/autogluo n-training:<tag>	0.7.0	pelatihan		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/autogluo n-inference:<tag>	0.7.0	inferensi		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/autogluo n-training:<tag>	0.6.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/autogluo n-inference:<tag>	0.6.2	inferensi		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/autogluo n-training:<tag>	0.6.1	pelatihan		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/autogluo n-inference:<tag>	0.6.1	inferensi		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/autogluo n-training:<tag>	0.5.2	pelatihan		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/autogluo n-inference:<tag>	0.5.2	inferensi		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/autogluo n-training:<tag>	0.4.3	pelatihan		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/autogluo n-inference:<tag>	0.4.3	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/autogluo n-training:<tag>	0.4.2	pelatihan		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/autogluo n-inference:<tag>	0.4.2	inferensi		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/autogluo n-training:<tag>	0.4.0	pelatihan		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/autogluo n-inference:<tag>	0.4.0	inferensi		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/autogluo n-training:<tag>	0.3.2	pelatihan		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/autogluo n-inference:<tag>	0.3.2	inferensi		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/autogluo n-training:<tag>	0.3.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.ap-south-1.amazonaws.com/autogluon-inference:<tag>	0.3.1	inferensi		

BlazingText (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='blazingtext', region='ap-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
991648021394.dkr.ecr.ap-south-1.amazonaws.com/blazingtext:<tag>	1	inferensi, pelatihan		

Rantai (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='chainer', region='ap-south-1', version='5.0.0', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-chainer:<tag>	5.0.0	inferensi, pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-chainer:<tag>	4.1.0	inferensi, pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-chainer:<tag>	4.0.0	inferensi, pelatihan	CPU, GPU	py2, py3

Klarifikasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='clarify', region='ap-south-1', version='1.0', image_scope='processing')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
452307495513.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-clarify-processing:<tag>	1.0	pengolahan		

DJL DeepSpeed (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='djl-deepspeed', region='us-west-2', py_version='py3', image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.ap-south-1.amazonaws.com/djl-inference:0.27.0-deepspeed0.12.6-cu121-<tag>	0.27.0	inferensi		
763104351884.dkr.ecr.ap-south-1.amazonaws.com/djl-inference:0.26.0-deepspeed0.12.6-cu121-<tag>	0.26.0	inferensi		
763104351884.dkr.ecr.ap-south-1.amazonaws.com/djl-inference:0.25.0-deepspeed0.12.6-cu121-<tag>	0.25.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
onaws.com/djl-inference:0.25.0-deepspeed0.11.0-cu118- <tag>				
763104351884.dkr.ecr.ap-south-1.amazonaws.com/djl-inference:0.24.0-deepspeed0.10.0-cu118- <tag>	0.24.0	inferensi		
763104351884.dkr.ecr.ap-south-1.amazonaws.com/djl-inference:0.23.0-deepspeed0.9.5-cu118- <tag>	0.23.0	inferensi		
763104351884.dkr.ecr.ap-south-1.amazonaws.com/djl-inference:0.22.1-deepspeed0.9.2-cu118- <tag>	0.22.1	inferensi		
763104351884.dkr.ecr.ap-south-1.amazonaws.com/djl-inference:0.21.0-deepspeed0.8.3-cu117- <tag>	0.21.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.ap-south-1.amazonaws.com/djl-inference:0.20.0-deepspeed0.7.5-cu116- <i><tag></i>	0.20.0	inferensi		
763104351884.dkr.ecr.ap-south-1.amazonaws.com/djl-inference:0.19.0-deepspeed0.7.3-cu113- <i><tag></i>	0.19.0	inferensi		

Data Wrangler (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='data-wrangler', region='ap-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
089933028263.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-data-wrangler-container: <i><tag></i>	3.x	pengolahan		
089933028263.dkr.ecr.ap-south-1.amazonaws.com/sagemake	2.x	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
r-data-wrangler-container:<tag>				
089933028263.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-r-data-wrangler-container:<tag>	1.x	pengolahan		

Debugger (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='debugger', region='ap-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
904829902805.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-debugger-rules:<tag>	terbaru	debugger		

Peramalan DeepAR (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='forecasting-deepar', region='ap-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
991648021394.dkr.ecr.ap-south-1.amazonaws.com/forecasting-deepar:<tag>	1	inferensi, pelatihan		

Mesin Faktorisasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='factorization-machines', region='ap-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
991648021394.dkr.ecr.ap-south-1.amazonaws.com/factorization-machines:<tag>	1	inferensi, pelatihan		

Hugging Face (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='huggingface', region='ap-south-1', version='4.4.2', image_scope='training', base_framework_version='tensorflow2.4.1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.49.0	pelatihan		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.49.0	inferensi		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.48.0	pelatihan		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.48.0	inferensi		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.46.1	pelatihan		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/huggingf	4.37.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
ace-pytorch-infere nce:<tag>				
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.36.0	pelatihan		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.28.1	pelatihan		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.28.1	inferensi		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.26.0	pelatihan		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.26.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.ap-south-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.26.0	inferensi		
763104351884.dkr.ecr.ap-south-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.17.0	pelatihan		
763104351884.dkr.ecr.ap-south-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.17.0	pelatihan		
763104351884.dkr.ecr.ap-south-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.17.0	inferensi		
763104351884.dkr.ecr.ap-south-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.17.0	inferensi		
763104351884.dkr.ecr.ap-south-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.12.3	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.ap-south-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.12.3	pelatihan		
763104351884.dkr.ecr.ap-south-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.12.3	inferensi		
763104351884.dkr.ecr.ap-south-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.12.3	inferensi		
763104351884.dkr.ecr.ap-south-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.11.0	pelatihan		
763104351884.dkr.ecr.ap-south-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.11.0	pelatihan		
763104351884.dkr.ecr.ap-south-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.11.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.ap-south-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.11.0	inferensi		
763104351884.dkr.ecr.ap-south-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.10.2	pelatihan		
763104351884.dkr.ecr.ap-south-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.10.2	pelatihan		
763104351884.dkr.ecr.ap-south-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.10.2	pelatihan		
763104351884.dkr.ecr.ap-south-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.10.2	pelatihan		
763104351884.dkr.ecr.ap-south-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.10.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.ap-south-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.10.2	inferensi		
763104351884.dkr.ecr.ap-south-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.10.2	inferensi		
763104351884.dkr.ecr.ap-south-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.10.2	inferensi		
763104351884.dkr.ecr.ap-south-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		
763104351884.dkr.ecr.ap-south-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		
763104351884.dkr.ecr.ap-south-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/huggingf ace-tensorflow-tra ining:<tag>	4.6.1	pelatihan		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.6.1	inferensi		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/huggingf ace-tensorflow-inf erence:<tag>	4.6.1	inferensi		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.5.0	pelatihan		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/huggingf ace-tensorflow-tra ining:<tag>	4.5.0	pelatihan		
763104351884.dkr.e cr.ap-south-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.4.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.ap-south-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.4.2	pelatihan		

Wawasan IP (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ipinsights', region='ap-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
991648021394.dkr.ecr.ap-south-1.amazonaws.com/ipinsights:<tag>	1	inferensi, pelatihan		

Klasifikasi gambar (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification', region='ap-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
991648021394.dkr.ecr.ap-south-1.amazonaws.com	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
onaws.com/image-cl assification:<tag>				

Inferensia MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-mxnet', region='ap-
south-1', version='1.5.1', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763008648 453.dkr.ecr.ap- south-1.amaz onaws.com/ sagemaker-neo- mxnet:<tag>	1.8	inferensi	inf	py3
763008648 453.dkr.ecr.ap- south-1.amaz onaws.com/ sagemaker-neo- mxnet:<tag>	1.5.1	inferensi	inf	py3

Inferensia PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='inference-pytorch',region='ap-
south-1',version='1.9',py_version='py3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763008648 453.dkr.ecr.ap- south-1.amaz onaws.com/ sagemaker-neo- pytorch:<tag>	1.9	inferensi	inf	py3
763008648 453.dkr.ecr.ap- south-1.amaz onaws.com/ sagemaker-neo- pytorch:<tag>	1.8	inferensi	inf	py3
763008648 453.dkr.ecr.ap- south-1.amaz onaws.com/ sagemaker-neo- pytorch:<tag>	1.7	inferensi	inf	py3

K-Means (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='kmeans',region='ap-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
991648021394.dkr.ecr.ap-south-1.amazonaws.com/ kmeans:<tag>	1	inferensi, pelatihan		

KNN (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='knn', region='ap-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
991648021394.dkr.ecr.ap-south-1.amazonaws.com/ knn:<tag>	1	inferensi, pelatihan		

LDA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='lda', region='ap-south-1')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
991648021394.dkr.ecr.ap-south-1.amazonaws.com/lda:<tag>	1	inferensi, pelatihan		

Linear Learner (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='linear-learner', region='ap-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
991648021394.dkr.ecr.ap-south-1.amazonaws.com/linear-learner:<tag>	1	inferensi, pelatihan		

MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='mxnet', region='ap-south-1', version='1.4.1', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/mxnet-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/mxnet-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/mxnet-training:<tag>	1.8.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/mxnet-inference:<tag>	1.8.0	inferensi	CPU, GPU	py37
763104351 884.dkr.ecr.ap-south-1.amazonaws.com	1.7.0	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
/mxnet-training:<tag>				
763104351 884.dkr.ecr.ap-south-1.amazonaws.com /mxnet-inference:<tag>	1.7.0	inferensi	CPU, GPU	py3
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ mxnet-inference-eia:<tag>	1.7.0	eia	CPU	py3
763104351 884.dkr.ecr.ap-south-1.amazonaws.com /mxnet-training:<tag>	1.6.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-south-1.amazonaws.com /mxnet-inference:<tag>	1.6.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/mxnet-inference-eia:<tag>	1.5.1	eia	CPU	py2, py3
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-mxnet:<tag>	1.4.1	pelatihan	CPU, GPU	py2
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/mxnet-training:<tag>	1.4.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-mxnet-serving:<tag>	1.4.1	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/mxnet-inference:<tag>	1.4.1	inferensi	CPU, GPU	py3
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/mxnet-inference-eia:<tag>	1.4.1	eia	CPU	py2, py3
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-mxnet:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-mxnet-serving:<tag>	1.4.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-mxnet-serving-eia:<tag>	1.4.0	eia	CPU	py2, py3
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-mxnet-eia:<tag>	1.3.0	eia	CPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-mxnet:<tag>	1.2.1	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-mxnet:<tag>	1.2.1	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-mxnet:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-mxnet:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-mxnet:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-mxnet:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-mxnet:<tag>	0.12.1	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-mxnet:<tag>	0.12.1	inferensi	CPU, GPU	py2, py3

Pelatih MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```



```
image_uris.retrieve(framework='coach-mxnet',region='ap-south-1',version='0.11',py_version='py3',image_scope='training',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-rl-mxnet:pelatih 0.11.0- <i><tag></i>	0.11.0	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-rl-mxnet:pelatih 0.11- <i><tag></i>	0,11	pelatihan	CPU, GPU	py3

Model Monitor (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='model-monitor',region='ap-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
126357580389.dkr.ecr.ap-south-1.amazonaws.com/sagemake		pemantauan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
r-model-monitor-an alyzer:<tag>				

NTM (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ntm', region='ap-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
991648021394.dkr.e cr.ap-south-1.amaz onaws.com/ ntm:<tag>	1	inferensi, pelatihan		

Klasifikasi Gambar Neo (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification-neo', region='ap-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763008648453.dkr.e cr.ap-south-1.amaz onaws.com/image- classification- neo:<tag>	terbaru	inferensi		

Neo MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-mxnet', region='ap-
south-1', version='1.8', py_version='py3', image_scope='inference',
instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763008648 453.dkr.ecr.ap- south-1.amaz onaws.com/ sagemaker- inference-mxnet: <tag>	1.8	inferensi	CPU, GPU	py3

Neo PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-pytorch', region='ap-
south-1', version='1.6', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763008648 453.dkr.ecr.ap- south-1.amaz onaws.com/	2.0	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
sagemaker-inference-pytorc h:<tag>				
763008648 453.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-inference-pytorc h:<tag>	1.13	inferensi	CPU, GPU	py3
763008648 453.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-inference-pytorc h:<tag>	1.12	inferensi	CPU, GPU	py3
763008648 453.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-inference-pytorc h:<tag>	1.8	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763008648 453.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-inference-pytorch: h:<tag>	1.7	inferensi	CPU, GPU	py3
763008648 453.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-inference-pytorch: h:<tag>	1.6	inferensi	CPU, GPU	py3
763008648 453.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-inference-pytorch: h:<tag>	1.5	inferensi	CPU, GPU	py3
763008648 453.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-inference-pytorch: h:<tag>	1.4	inferensi	CPU, GPU	py3

Neo Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-tensorflow', region='ap-
south-1', version='1.15.3', py_version='py3', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763008648 453.dkr.ecr.ap- south-1.amaz onaws.com/ sagemaker- inference-tensor flow:<tag>	2.9.2	inferensi	CPU, GPU	py3
763008648 453.dkr.ecr.ap- south-1.amaz onaws.com/ sagemaker- inference-tensor flow:<tag>	1.15.3	inferensi	CPU, GPU	py3

Neo XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='xgboost-neo', region='ap-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763008648453.dkr.ecr.ap-south-1.amazonaws.com/xgboost-neo:<tag>	terbaru	inferensi		

Deteksi Objek (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object-detection', region='ap-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
991648021394.dkr.ecr.ap-south-1.amazonaws.com/object-detection:<tag>	1	inferensi, pelatihan		

Object2Vec (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object2vec', region='ap-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
991648021394.dkr.ecr.ap-south-1.amazonaws.com/object2vec:<tag>	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
onaws.com/object2v ec:<tag>				

PCA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pca', region='ap-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
991648021394.dkr.ecr.ap-south-1.amazonaws.com/ pca:<tag>	1	inferensi, pelatihan		

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch', region='ap-south-1', version='1.8.0', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-training: <tag>	2.7.1	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.ap-south-1.amazonaws.com /pytorch-inference:<tag>	2.6.0	inferensi	CPU, GPU	py312
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-training: <tag>	2.6.0	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.ap-south-1.amazonaws.com /pytorch-inference:<tag>	2.5.1	inferensi	CPU, GPU	py311
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/	2.5.1	pelatihan	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
pytorch-training: <tag>				
763104351 884.dkr.ecr.ap- south-1.amaz onaws.com /pytorch- inference:<tag>	2.4.0	inferensi	CPU, GPU	py311
763104351 884.dkr.ecr.ap- south-1.amaz onaws.com /pytorch- inference- graviton:<tag>	2.4.0	inferensi _graviton	CPU	py311
763104351 884.dkr.ecr.ap- south-1.amaz onaws.com/ pytorch-training: <tag>	2.4.0	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.ap- south-1.amaz onaws.com /pytorch- inference:<tag>	2.3.0	inferensi	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com /pytorch-inference-graviton:<tag>	2.3.0	inferensi _graviton	CPU	py311
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-training:<tag>	2.3.0	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.ap-south-1.amazonaws.com /pytorch-inference-graviton:<tag>	2.2.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ap-south-1.amazonaws.com /pytorch-inference:<tag>	2.2.0	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-training: <tag>	2.2.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-inference:<tag>	2.1.0	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-inference-graviton:<tag>	2.1.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-training: <tag>	2.1.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com /pytorch-inference:<tag>	2.0.1	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.ap-south-1.amazonaws.com /pytorch-inference-graviton:<tag>	2.0.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-training:<tag>	2.0.1	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ap-south-1.amazonaws.com /pytorch-inference:<tag>	2.0.0	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com /pytorch-inference-graviton:<tag>	2.0.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-training:<tag>	2.0.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ap-south-1.amazonaws.com /pytorch-inference:<tag>	1.13.1	inferensi	CPU, GPU	py39
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-training:<tag>	1.13.1	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com /pytorch-inference:<tag>	1.12.1	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.ap-south-1.amazonaws.com /pytorch-inference-graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-training:<tag>	1.12.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-south-1.amazonaws.com /pytorch-inference:<tag>	1.12.0	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-training: <tag>	1.12.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-inference:<tag>	1.11.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-training: <tag>	1.11.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-inference:<tag>	1.10.2	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-training: <tag>	1.10.2	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-inference:<tag>	1.10.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-training: <tag>	1.10.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-inference:<tag>	1.9.1	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-training: <tag>	1.9.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-training: <tag>	1.9.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-training: <tag>	1.8.1	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-inference:<tag>	1.8.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-training: <tag>	1.8.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-inference:<tag>	1.7.1	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-training: <tag>	1.7.1	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-inference:<tag>	1.6.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-training: <tag>	1.6.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-inference:<tag>	1.5.0	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-training: <tag>	1.5.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-inference: <tag>	1.4.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-training: <tag>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-inference-eia: <tag>	1.3.1	eia	CPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com /pytorch-inference:<tag>	1.3.1	inferensi	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-training:<tag>	1.3.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-south-1.amazonaws.com /pytorch-inference:<tag>	1.2.0	inferensi	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-training:<tag>	1.2.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-pytorch:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-pytorch:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-pytorch:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-pytorch:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-pytorch:<tag>	0.4.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-pytorch:<tag>	0.4.0	pelatihan	CPU, GPU	py2, py3

PyTorch Neuron (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch-neuron', region='us-west-2',
    image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/pytorch-training-neuron:<tag>	1.11.0	pelatihan	TRN	py38

PyTorch Kompiler Pelatihan (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='pytorch-training-compiler',region='us-west-2',
version='py38')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-trcomp-training:<tag>	1.13.1	pelatihan	GPU	py39
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/ pytorch-trcomp-training:<tag>	1.12.0	pelatihan	GPU	py38

Random Cut Forest (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='randomcutforest',region='ap-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
991648021394.dkr.ecr.ap-south-1.amazonaws.com/randomcutforest:<tag>	1	inferensi, pelatihan		

Sinar PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ray-pytorch', region='ap-south-1', version='0.8.5', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765813.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-rl-ray-container:sinar-1.6.0-obor-<tag>	1.6.0	pelatihan	CPU, GPU	py36
462105765813.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-rl-ray-container	0.8.5	pelatihan	CPU, GPU	py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
:sinar-0.8.5-obor- <i><tag></i>				

Scikit-learn (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sklearn', region='ap-
south-1', version='0.23-1', image_scope='inference')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
720646828 776.dkr.ecr.ap- south-1.amaz onaws.com/ sagemaker-scikit- learn: <i><tag></i>	1.2-1	1.2.1	inferensi	
720646828 776.dkr.ecr.ap- south-1.amaz onaws.com/ sagemaker-scikit- learn: <i><tag></i>	1.2-1	1.2.1	pelatihan	
720646828 776.dkr.ecr.ap- south-1.amaz onaws.com/	1.0-1	1.0.2	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
sagemaker-scikit-learn:<tag>				
720646828 776.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	pelatihan	
720646828 776.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	inferensi_graviton	
720646828 776.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	inferensi	
720646828 776.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
720646828 776.dkr.ecr.ap- south-1.amaz onaws.com/ sagemaker-scikit- learn:<tag>	0.20.0	0.20.0	inferensi	
720646828 776.dkr.ecr.ap- south-1.amaz onaws.com/ sagemaker-scikit- learn:<tag>	0.20.0	0.20.0	pelatihan	

Segmentasi Semantik (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='semantic-segmentation', region='ap-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
991648021394.dkr.e cr.ap-south-1.amaz onaws.com/semantic- segmentation:<tag>	1	inferensi, pelatihan		

Seq2Seq (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='seq2seq', region='ap-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
991648021394.dkr.ecr.ap-south-1.amazonaws.com/seq2seq: <tag>	1	inferensi, pelatihan		

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='spark', region='ap-south-1', version='3.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
105495057255.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-spark-processing: <tag>	3.3	pengolahan		
105495057255.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-spark-processing: <tag>	3.2	pengolahan		
105495057255.dkr.ecr.ap-south-1.amaz	3.1	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
onaws.com/sagemake r-spark-processing :<tag>				
105495057255.dkr.e cr.ap-south-1.amaz onaws.com/sagemake r-spark-processing :<tag>	3.0	pengolahan		
105495057255.dkr.e cr.ap-south-1.amaz onaws.com/sagemake r-spark-processing :<tag>	2.4	pengolahan		

Penyajian SparkML (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='sparkml-serving',region='ap-south-1',version='2.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
720646828776.dkr.e cr.ap-south-1.amaz onaws.com/sagemake r-sparkml-serving: <tag>	3.3	inferensi		
720646828776.dkr.e cr.ap-south-1.amaz	2.4	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
onaws.com/sagemake r-sparkml-serving: <tag>				
720646828776.dkr.e cr.ap-south-1.amaz onaws.com/sagemake r-sparkml-serving: <tag>	2.2	inferensi		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='tensorflow',region='ap-
south-1',version='1.12.0',image_scope='inference',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap- south-1.amaz onaws.com/ tensorflow-infere nce:<tag>	2.19.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap- south-1.amaz	2.19.0	pelatihan	CPU, GPU	py312

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
onaws.com/ tensorflow-traini ng:<tag>				
763104351 884.dkr.ecr.ap- south-1.amaz onaws.com/ tensorflow-infere nce:<tag>	2.18.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap- south-1.amaz onaws.com/ tensorflow-traini ng:<tag>	2.18.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ap- south-1.amaz onaws.com/ tensorflow-traini ng:<tag>	2.16.2	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ap- south-1.amaz onaws.com/ tensorflow-infere nce:<tag>	2.16.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.16.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	2.14.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.14.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	2.14.1	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	2.13.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.13.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	2.13.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	2.12.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.12.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	2.12.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	2.11.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	2.11.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	2.11.0	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	2.10.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	2.10.1	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	2.10.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	2.9.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	2.9.2	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.9.1	inferensi _graviton	CPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	2.8.4	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	2.8.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	2.8.0	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	2.5.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	2.4.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	2.4.3	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	2.4.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	2.4.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	2.3.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	2.3.2	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	2.3.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	2.3.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference-eia:<tag>	2.3.0	eia	CPU	-
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	2.3.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	2.3.0	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	2.2.2	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	2.2.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	2.2.1	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	2.2.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	2.2.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	2.1.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	2.0.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference-eia:<tag>	2.0.0	eia	CPU	-
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	1.15.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	1.15.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference-eia:<tag>	1.15.0	eia	CPU	-
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	1.15.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference-eia:<tag>	1.14.0	eia	CPU	-
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	1.14.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	1.14.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.13.1	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-training:<tag>	1.13.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.13.0	eia	CPU	-
763104351 884.dkr.ecr.ap-south-1.amazonaws.com/tensorflow-inference:<tag>	1.13.0	inferensi	CPU, GPU	-
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.12.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-tensorflow-serving:<tag>	1.12.0	inferensi	CPU, GPU	-
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.12.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.11.0	eia	CPU	-
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-tensorflow-serving:<tag>	1.11.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-tensorflow-scrip tmode:<tag>	1.11.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-tensorflow-eia:<tag>	1.10.0	eia	CPU	py2
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.10.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.10.0	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-south-1.amazonaws.com /sagemaker-tensorflow: low:<tag>	1.9.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.ap-south-1.amazonaws.com /sagemaker-tensorflow: low:<tag>	1.9.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.ap-south-1.amazonaws.com /sagemaker-tensorflow: low:<tag>	1.8.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.ap-south-1.amazonaws.com /sagemaker-tensorflow: low:<tag>	1.8.0	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-south-1.amazonaws.com /sagemaker-tensorflow: low:<tag>	1.7.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.ap-south-1.amazonaws.com /sagemaker-tensorflow: low:<tag>	1.7.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.ap-south-1.amazonaws.com /sagemaker-tensorflow: low:<tag>	1.6.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.ap-south-1.amazonaws.com /sagemaker-tensorflow: low:<tag>	1.6.0	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-south-1.amazonaws.com /sagemaker-tensorflow: low:<tag>	1.5.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.ap-south-1.amazonaws.com /sagemaker-tensorflow: low:<tag>	1.5.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.ap-south-1.amazonaws.com /sagemaker-tensorflow: low:<tag>	1.4.1	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.ap-south-1.amazonaws.com /sagemaker-tensorflow: low:<tag>	1.4.1	pelatihan	CPU, GPU	py2

Pelatih Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='coach-tensorflow', region='ap-
south-1', version='1.0.0', image_scope='training', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765 813.dkr.ecr.ap- south-1.amaz onaws.com/ sagemaker-rl- coach-contain er:pelatih-1.0.0-t f- <i><tag></i>	1.0.0	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap- south-1.amaz onaws.com/ sagemaker-rl- tensorflow:pe latih0.11.1- <i><tag></i>	0.11.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap- south-1.amaz onaws.com/ sagemaker-rl- tensorflow:pe	0.11.0	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
latih0.11.0- <i><tag></i>				
520713654 638.dkr.ecr.ap- south-1.amaz onaws.com/ sagemaker-rl- tensorflow:pe latih0.11- <i><tag></i>	0,11	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap- south-1.amaz onaws.com/ sagemaker-rl- tensorflow:pe latih0.10.1- <i><tag></i>	0.10.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap- south-1.amaz onaws.com/ sagemaker-rl- tensorflow:pe latih0.10- <i><tag></i>	0,10	pelatihan	CPU, GPU	py3

Inferensia Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='inference-tensorflow',region='ap-
south-1',version='1.15.0',instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763008648 453.dkr.ecr.ap- south-1.amazonaws.com /sagemake r-neo-ten sorflow:<tag>	2.5.2	inferensi	inf	py3
763008648 453.dkr.ecr.ap- south-1.amazonaws.com /sagemake r-neo-ten sorflow:<tag>	1.15.0	inferensi	inf	py3

Sinar Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ray-tensorflow',region='ap-
south-1',version='0.8.5',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765 813.dkr.ecr.ap-	1.6.0	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
south-1.amazonaws.com/ sagemaker-rl- ray-container :ray-1.6.0-tf- <tag>				
462105765 813.dkr.ecr.ap- south-1.amazonaws.com/ sagemaker-rl- ray-container :sinar-0.8.5-tf- <tag>	0.8.5	pelatihan	CPU, GPU	py36
462105765 813.dkr.ecr.ap- south-1.amazonaws.com/ sagemaker-rl- ray-container :sinar-0.8.2-tf- <tag>	0.8.2	pelatihan	CPU, GPU	py36
520713654 638.dkr.ecr.ap- south-1.amazonaws.com/ sagemaker-rl- tensorflow:ra y0.6.5- <tag>	0.6.5	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-rl-tensorflow:ray0.6- <i><tag></i>	0,6	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-rl-tensorflow:ray0.5.3- <i><tag></i>	0.5.3	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-rl-tensorflow:ray0.5- <i><tag></i>	0,5	pelatihan	CPU, GPU	py3

VW (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='vw', region='ap-south-1', version='8.7.0', image_scope='training')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
462105765813.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-rl-vw-container: vw-8.7.0- <i><tag></i>	8.7.0	pelatihan		

XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='xgboost', region='ap-south-1', version='1.5-1')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
720646828776.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-xgboost: <i><tag></i>	1,7-1	1.7.4	inferensi	
720646828776.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-xgboost: <i><tag></i>	1,7-1	1.7.4	pelatihan	
720646828776.dkr.ecr.ap-south-1.amazonaws.com/sagemaker-xgboost: <i><tag></i>	1,5-1	1.5.2	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
onaws.com/ sagemaker- xgboost:<tag>				
720646828 776.dkr.ecr.ap- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	pelatihan	
720646828 776.dkr.ecr.ap- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	inferensi_graviton	
720646828 776.dkr.ecr.ap- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	inferensi	
720646828 776.dkr.ecr.ap- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
720646828 776.dkr.ecr.ap- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	inferensi_graviton	
720646828 776.dkr.ecr.ap- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.2-2	1.2.0	inferensi	
720646828 776.dkr.ecr.ap- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.2-2	1.2.0	pelatihan	
720646828 776.dkr.ecr.ap- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.2-1	1.2.0	inferensi	
720646828 776.dkr.ecr.ap- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.2-1	1.2.0	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
720646828 776.dkr.ecr.ap- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.0-1	1.0.0	inferensi	
720646828 776.dkr.ecr.ap- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.0-1	1.0.0	pelatihan	
991648021 394.dkr.ecr.ap- south-1.amaz onaws.com/ xgboost:<tag>	1	0,72	inferensi	
991648021 394.dkr.ecr.ap- south-1.amaz onaws.com/ xgboost:<tag>	1	0,72	pelatihan	
720646828 776.dkr.ecr.ap- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	0,90-2	0,90	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
720646828 776.dkr.ecr.ap- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	0,90-2	0,90	pelatihan	
720646828 776.dkr.ecr.ap- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	0,90-1	0,90	inferensi	
720646828 776.dkr.ecr.ap- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	0,90-1	0,90	pelatihan	

Jalur Registri Docker dan Kode Contoh untuk Asia Pasifik (Osaka) (ap-northeast-3)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [AutoGluon \(algoritma\)](#)
- [BlazingText \(algoritma\)](#)
- [Klarifikasi \(algoritma\)](#)
- [DJL DeepSpeed \(algoritma\)](#)

- [Data Wrangler \(algoritma\)](#)
- [Debugger \(algoritma\)](#)
- [Peramalan DeepAR \(algoritma\)](#)
- [Mesin Faktorisasi \(algoritma\)](#)
- [Hugging Face \(algoritma\)](#)
- [Wawasan IP \(algoritma\)](#)
- [Klasifikasi gambar \(algoritma\)](#)
- [Inferensia MxNet \(DLC\)](#)
- [Inferensia PyTorch \(DLC\)](#)
- [K-Means \(algoritma\)](#)
- [KNN \(algoritma\)](#)
- [Linear Learner \(algoritma\)](#)
- [MxNet \(DLC\)](#)
- [Model Monitor \(algoritma\)](#)
- [NTM \(algoritma\)](#)
- [Klasifikasi Gambar Neo \(algoritma\)](#)
- [Neo MxNet \(DLC\)](#)
- [Neo PyTorch \(DLC\)](#)
- [Neo Tensorflow \(DLC\)](#)
- [Neo XGBoost \(algoritma\)](#)
- [Deteksi Objek \(algoritma\)](#)
- [Object2Vec \(algoritma\)](#)
- [PCA \(algoritma\)](#)
- [PyTorch \(DLC\)](#)
- [PyTorch Kompiler Pelatihan \(DLC\)](#)
- [Random Cut Forest \(algoritma\)](#)
- [Scikit-learn \(algoritma\)](#)
- [Segmentasi Semantik \(algoritma\)](#)
- [Seq2Seq \(algoritma\)](#)
- [Spark \(algoritma\)](#)

- [Penyajian SparkML \(algoritma\)](#)
- [Tensorflow \(DLC\)](#)
- [Inferensia Tensorflow \(DLC\)](#)
- [XGBoost \(algoritma\)](#)

AutoGluon (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='autogluon', region='ap-
northeast-3', image_scope='inference', version='0.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/auto gluon-training:<tag>	1.3.0	pelatihan		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ autogluon-inf erence:<tag>	1.3.0	inferensi		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/auto gluon-training:<tag>	1.2.0	pelatihan		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ autogluon-inf erence:<tag>	1.2.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/auto gluon-training:<tag>	1.1.1	pelatihan		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ autogluon-inf erence:<tag>	1.1.1	inferensi		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/auto gluon-training:<tag>	1.1.0	pelatihan		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ autogluon-inf erence:<tag>	1.1.0	inferensi		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/auto gluon-training:<tag>	1.0.0	pelatihan		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ autogluon-inf erence:<tag>	1.0.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/auto gluon-training:<tag>	0.8.2	pelatihan		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ autogluon-inf erence:<tag>	0.8.2	inferensi		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/auto gluon-training:<tag>	0.7.0	pelatihan		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ autogluon-inf erence:<tag>	0.7.0	inferensi		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/auto gluon-training:<tag>	0.6.2	pelatihan		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ autogluon-inf erence:<tag>	0.6.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/auto gluon-training:<tag>	0.6.1	pelatihan		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ autogluon-inf erence:<tag>	0.6.1	inferensi		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/auto gluon-training:<tag>	0.5.2	pelatihan		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ autogluon-inf erence:<tag>	0.5.2	inferensi		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/auto gluon-training:<tag>	0.4.3	pelatihan		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ autogluon-inf erence:<tag>	0.4.3	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/auto gluon-training:<tag>	0.4.2	pelatihan		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ autogluon-inf erence:<tag>	0.4.2	inferensi		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/auto gluon-training:<tag>	0.4.0	pelatihan		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ autogluon-inf erence:<tag>	0.4.0	inferensi		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/auto gluon-training:<tag>	0.3.2	pelatihan		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ autogluon-inf erence:<tag>	0.3.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
364406365360.dkr.ecr.ap-northeast-3.amazonaws.com/autogluon-training:<tag>	0.3.1	pelatihan		
364406365360.dkr.ecr.ap-northeast-3.amazonaws.com/autogluon-inference:<tag>	0.3.1	inferensi		

BlazingText (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='blazingtext', region='ap-northeast-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
867004704886.dkr.ecr.ap-northeast-3.amazonaws.com/blazingtext:<tag>	1	inferensi, pelatihan		

Klarifikasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='clarify', region='ap-northeast-3', version='1.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
912233562940.dkr.ecr.ap-northeast-3.amazonaws.com/sagemaker-clarify-processing:<tag>	1.0	pengolahan		

DJL DeepSpeed (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='djl-deepspeed', region='us-west-2', py_version='py3', image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
364406365360.dkr.ecr.ap-northeast-3.amazonaws.com/djl-inference:0.27.0-deepspeed0.12.6-cu111- <tag>	0.27.0	inferensi		
364406365360.dkr.ecr.ap-northeast-3.amazonaws.com/djl-inference:0.26.0-deepspeed0.12.6-cu111- <tag>	0.26.0	inferensi		
364406365360.dkr.ecr.ap-northeast-3.	0.25.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
amazonaws.com/djl- inference:0.25.0-d eepspeed0.11.0-cu1 18- <i><tag></i>				
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/djl- inference:0.24.0-d eepspeed0.10.0-cu1 18- <i><tag></i>	0.24.0	inferensi		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/djl- inference:0.23.0-d eepspeed0.9.5-cu11 8- <i><tag></i>	0.23.0	inferensi		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/djl- inference:0.22.1-d eepspeed0.9.2-cu11 8- <i><tag></i>	0.22.1	inferensi		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/djl- inference:0.21.0-d eepspeed0.8.3-cu11 7- <i><tag></i>	0.21.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
364406365360.dkr.ecr.ap-northeast-3.amazonaws.com/djl-inference:0.20.0-deepspeed0.7.5-cu116- <i><tag></i>	0.20.0	inferensi		
364406365360.dkr.ecr.ap-northeast-3.amazonaws.com/djl-inference:0.19.0-deepspeed0.7.3-cu113- <i><tag></i>	0.19.0	inferensi		

Data Wrangler (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='data-wrangler', region='ap-northeast-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
913387583493.dkr.ecr.ap-northeast-3.amazonaws.com/sagemaker-data-wrangler-container: <i><tag></i>	3.x	pengolahan		
913387583493.dkr.ecr.ap-northeast-3.amazonaws.com/sage	2.x	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
maker-data-wrangler-container:<tag> 913387583493.dkr.ecr.ap-northeast-3.amazonaws.com/sagemaker-data-wrangler-container:<tag>	1.x	pengolahan		

Debugger (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='debugger', region='ap-northeast-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
479947661362.dkr.ecr.ap-northeast-3.amazonaws.com/sagemaker-debugger-rules:<tag>	terbaru	debugger		

Peramalan DeepAR (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='forecasting-deepar', region='ap-northeast-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
867004704886.dkr.ecr.ap-northeast-3.amazonaws.com/forecasting-deepar:<tag>	1	inferensi, pelatihan		

Mesin Faktorisasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='factorization-machines', region='ap-northeast-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
867004704886.dkr.ecr.ap-northeast-3.amazonaws.com/factorization-machines:<tag>	1	inferensi, pelatihan		

Hugging Face (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='huggingface', region='ap-northeast-3', version='4.4.2', image_scope='training', base_framework_version='tensorflow2.4.1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-pytorch- training:<tag>	4.49.0	pelatihan		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.49.0	inferensi		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-pytorch- training:<tag>	4.48.0	pelatihan		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.48.0	inferensi		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-pytorch- training:<tag>	4.46.1	pelatihan		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/	4.37.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
huggingface-pytorch-inference:<tag>				
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-pytorch-training:<tag>	4.36.0	pelatihan		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-pytorch-training:<tag>	4.28.1	pelatihan		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-pytorch-inference:<tag>	4.28.1	inferensi		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-pytorch-training:<tag>	4.26.0	pelatihan		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-pytorch-inference:<tag>	4.26.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.26.0	inferensi		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-pytorch- training:<tag>	4.17.0	pelatihan		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.17.0	pelatihan		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.17.0	inferensi		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.17.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-pytorch- training:<tag>	4.12.3	pelatihan		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.12.3	pelatihan		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.12.3	inferensi		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.12.3	inferensi		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-pytorch- training:<tag>	4.11.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.11.0	pelatihan		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.11.0	inferensi		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.11.0	inferensi		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-pytorch- training:<tag>	4.10.2	pelatihan		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-pytorch- training:<tag>	4.10.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.10.2	pelatihan		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.10.2	pelatihan		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.10.2	inferensi		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.10.2	inferensi		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.10.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.10.2	inferensi		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-pytorch- training:<tag>	4.6.1	pelatihan		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-pytorch- training:<tag>	4.6.1	pelatihan		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-pytorch- training:<tag>	4.6.1	pelatihan		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.6.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.6.1	inferensi		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.6.1	inferensi		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-pytorch- training:<tag>	4.5.0	pelatihan		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.5.0	pelatihan		
364406365360.dkr.e cr.ap-northeast-3. amazonaws.com/ huggingface-pytorch- training:<tag>	4.4.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
364406365360.dkr.ecr.ap-northeast-3.amazonaws.com/huggingface-tensorflow-training: <i><tag></i>	4.4.2	pelatihan		

Wawasan IP (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ipinsights', region='ap-northeast-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
867004704886.dkr.ecr.ap-northeast-3.amazonaws.com/ipinsights: <i><tag></i>	1	inferensi, pelatihan		

Klasifikasi gambar (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification', region='ap-northeast-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
867004704886.dkr.ecr.ap-northeast-3.amazonaws.com/image-classification:<tag>	1	inferensi, pelatihan		

Inferensia MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(
    framework='inference-mxnet',
    region='ap-northeast-3',
    version='1.5.1',
    instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
925152966179.dkr.ecr.ap-northeast-3.amazonaws.com/sagemaker-neo-mxnet:<tag>	1.8	inferensi	inf	py3
925152966179.dkr.ecr.ap-northeast-3.amazonaws.com/sagemaker-neo-mxnet:<tag>	1.5.1	inferensi	inf	py3

Inferensia PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-pytorch', region='ap-
northeast-3', version='1.9', py_version='py3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
925152966 179.dkr.ecr.ap- northeast-3. amazonaws .com/sage maker-neo- pytorch:<tag>	1.9	inferensi	inf	py3
925152966 179.dkr.ecr.ap- northeast-3. amazonaws .com/sage maker-neo- pytorch:<tag>	1.8	inferensi	inf	py3
925152966 179.dkr.ecr.ap- northeast-3. amazonaws .com/sage maker-neo- pytorch:<tag>	1.7	inferensi	inf	py3

K-Means (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='kmeans', region='ap-northeast-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
867004704886.dkr.ecr.ap-northeast-3.amazonaws.com/kmeans:<tag>	1	inferensi, pelatihan		

KNN (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='knn', region='ap-northeast-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
867004704886.dkr.ecr.ap-northeast-3.amazonaws.com/knn:<tag>	1	inferensi, pelatihan		

Linear Learner (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='linear-learner',region='ap-northeast-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
867004704886.dkr.ecr.ap-northeast-3.amazonaws.com/linear-learner:<tag>	1	inferensi, pelatihan		

MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='mxnet',region='ap-northeast-3',version='1.4.1',py_version='py3',image_scope='inference',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365360.dkr.ecr.ap-northeast-3.amazonaws.com/mxnet-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
364406365360.dkr.ecr.ap-northeast-3.amazonaws.com/mxnet-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/mxnet-training:<tag>	1.8.0	pelatihan	CPU, GPU	py37
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/mxnet-inference:<tag>	1.8.0	inferensi	CPU, GPU	py37
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/mxnet-training:<tag>	1.7.0	pelatihan	CPU, GPU	py3
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/mxnet-inference:<tag>	1.7.0	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3.amazonaws.com/mxnet-inference-eia:<tag>	1.7.0	eia	CPU	py3
364406365 360.dkr.ecr.ap-northeast-3.amazonaws.com/mxnet-training:<tag>	1.6.0	pelatihan	CPU, GPU	py2, py3
364406365 360.dkr.ecr.ap-northeast-3.amazonaws.com/mxnet-inference:<tag>	1.6.0	inferensi	CPU, GPU	py2, py3
364406365 360.dkr.ecr.ap-northeast-3.amazonaws.com/mxnet-inference-eia:<tag>	1.5.1	eia	CPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/mxnet-training:<tag>	1.4.1	pelatihan	CPU, GPU	py3
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/mxnet-inference:<tag>	1.4.1	inferensi	CPU, GPU	py3
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/mxnet-inference-eia:<tag>	1.4.1	eia	CPU	py2, py3
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/sagemaker-mxnet-serving-eia:<tag>	1.4.0	eia	CPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/sagemaker-mxnet-eia:<tag>	1.3.0	eia	CPU	py2, py3

Model Monitor (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='model-monitor', region='ap-northeast-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
990339680094.dkr.ecr.ap-northeast-3. amazonaws.com/sagemaker-model-monitor-analyzer:<tag>		pemantauan		

NTM (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ntm', region='ap-northeast-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
867004704886.dkr.e cr.ap-northeast-3. amazonaws.com/ntm: <tag>	1	inferensi, pelatihan		

Klasifikasi Gambar Neo (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='image-classification-neo',region='ap-northeast-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
925152966179.dkr.e cr.ap-northeast-3. amazonaws.com/ image-classification-n eo:<tag>	terbaru	inferensi		

Neo MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='neo-mxnet',region='ap-  
northeast-3',version='1.8',py_version='py3',image_scope='inference',  
instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
925152966 179.dkr.ecr.ap-northeast-3. amazonaws.com/sagemaker-inference-mxnet:<tag>	1.8	inferensi	CPU, GPU	py3

Neo PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-pytorch', region='ap-northeast-3', version='1.6', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
925152966 179.dkr.ecr.ap-northeast-3. amazonaws.com/sagemaker-inference-pytorch:<tag>	2.0	inferensi	CPU, GPU	py3
925152966 179.dkr.ecr.ap-northeast-3. amazonaws	1.13	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
.com/sage maker-inference- pytorch:<tag>				
925152966 179.dkr.ecr.ap- northeast-3. amazonaws .com/sage maker-inference- pytorch:<tag>	1.12	inferensi	CPU, GPU	py3
925152966 179.dkr.ecr.ap- northeast-3. amazonaws .com/sage maker-inference- pytorch:<tag>	1.8	inferensi	CPU, GPU	py3
925152966 179.dkr.ecr.ap- northeast-3. amazonaws .com/sage maker-inference- pytorch:<tag>	1.7	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
925152966 179.dkr.ecr.ap-northeast-3. amazonaws.com/sagemaker-inference-pytorch:<tag>	1.6	inferensi	CPU, GPU	py3
925152966 179.dkr.ecr.ap-northeast-3. amazonaws.com/sagemaker-inference-pytorch:<tag>	1.5	inferensi	CPU, GPU	py3
925152966 179.dkr.ecr.ap-northeast-3. amazonaws.com/sagemaker-inference-pytorch:<tag>	1.4	inferensi	CPU, GPU	py3

Neo Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-tensorflow', region='ap-northeast-3', version='1.15.3', py_version='py3', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
925152966 179.dkr.ecr.ap-northeast-3. amazonaws.com/sagemaker-inference-tensorflow: <tag>	2.9.2	inferensi	CPU, GPU	py3
925152966 179.dkr.ecr.ap-northeast-3. amazonaws.com/sagemaker-inference-tensorflow: <tag>	1.15.3	inferensi	CPU, GPU	py3

Neo XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='xgboost-neo', region='ap-northeast-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
925152966179.dkr.ecr.ap-northeast-3. amazonaws.com/xgboost-neo:<tag>	terbaru	inferensi		

Deteksi Objek (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object-detection', region='ap-northeast-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
867004704886.dkr.ecr.ap-northeast-3.amazonaws.com/object-detection:<tag>	1	inferensi, pelatihan		

Object2Vec (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object2vec', region='ap-northeast-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
867004704886.dkr.ecr.ap-northeast-3.amazonaws.com/object2vec:<tag>	1	inferensi, pelatihan		

PCA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pca', region='ap-northeast-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
867004704886.dkr.ecr.ap-northeast-3.amazonaws.com/pca: <i><tag></i>	1	inferensi, pelatihan		

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch', region='ap-
northeast-3', version='1.8.0', py_version='py3', image_scope='inference',
instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365360.dkr.ecr.ap-northeast-3.amazonaws.com/pytorch-training: <i><tag></i>	2.7.1	pelatihan	CPU, GPU	py312
364406365360.dkr.ecr.ap-northeast-3.amazonaws	2.6.0	inferensi	CPU, GPU	py312

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
.com/pytorch-inference:<tag>				
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-training:<tag>	2.6.0	pelatihan	CPU, GPU	py312
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-inference:<tag>	2.5.1	inferensi	CPU, GPU	py311
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-training:<tag>	2.5.1	pelatihan	CPU, GPU	py311
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-inference:<tag>	2.4.0	inferensi	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3.amazonaws.com/pytorch-inference-graviton:<tag>	2.4.0	inferensi _graviton	CPU	py311
364406365 360.dkr.ecr.ap-northeast-3.amazonaws.com/pytorch-training:<tag>	2.4.0	pelatihan	CPU, GPU	py311
364406365 360.dkr.ecr.ap-northeast-3.amazonaws.com/pytorch-inference:<tag>	2.3.0	inferensi	CPU, GPU	py311
364406365 360.dkr.ecr.ap-northeast-3.amazonaws.com/pytorch-inference-graviton:<tag>	2.3.0	inferensi _graviton	CPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-training:<tag>	2.3.0	pelatihan	CPU, GPU	py311
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-inference-graviton:<tag>	2.2.1	inferensi _graviton	CPU	py310
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-inference:<tag>	2.2.0	inferensi	CPU, GPU	py310
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-training:<tag>	2.2.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-inference:<tag>	2.1.0	inferensi	CPU, GPU	py310
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-inference-graviton:<tag>	2.1.0	inferensi _graviton	CPU	py310
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-training:<tag>	2.1.0	pelatihan	CPU, GPU	py310
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-inference:<tag>	2.0.1	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-inference-graviton:<tag>	2.0.1	inferensi _graviton	CPU	py310
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-training:<tag>	2.0.1	pelatihan	CPU, GPU	py310
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-inference:<tag>	2.0.0	inferensi	CPU, GPU	py310
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-inference-graviton:<tag>	2.0.0	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-training:<tag>	2.0.0	pelatihan	CPU, GPU	py310
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-inference:<tag>	1.13.1	inferensi	CPU, GPU	py39
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-training:<tag>	1.13.1	pelatihan	CPU, GPU	py39
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-inference:<tag>	1.12.1	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3.amazonaws.com/pytorch-inference-graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38
364406365 360.dkr.ecr.ap-northeast-3.amazonaws.com/pytorch-training:<tag>	1.12.1	pelatihan	CPU, GPU	py38
364406365 360.dkr.ecr.ap-northeast-3.amazonaws.com/pytorch-inference:<tag>	1.12.0	inferensi	CPU, GPU	py38
364406365 360.dkr.ecr.ap-northeast-3.amazonaws.com/pytorch-training:<tag>	1.12.0	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-inference:<tag>	1.11.0	inferensi	CPU, GPU	py38
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-training:<tag>	1.11.0	pelatihan	CPU, GPU	py38
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-inference:<tag>	1.10.2	inferensi	CPU, GPU	py38
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-training:<tag>	1.10.2	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-inference:<tag>	1.10.0	inferensi	CPU, GPU	py38
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-training:<tag>	1.10.0	pelatihan	CPU, GPU	py38
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-inference:<tag>	1.9.1	inferensi	CPU, GPU	py38
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-training:<tag>	1.9.1	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-training:<tag>	1.8.1	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-inference:<tag>	1.8.0	inferensi	CPU, GPU	py3, py36
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-training:<tag>	1.8.0	pelatihan	CPU, GPU	py3, py36
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-inference:<tag>	1.7.1	inferensi	CPU, GPU	py3, py36
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-training:<tag>	1.7.1	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-inference:<tag>	1.6.0	inferensi	CPU, GPU	py3, py36
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-training:<tag>	1.6.0	pelatihan	CPU, GPU	py3, py36
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-inference:<tag>	1.5.0	inferensi	CPU, GPU	py3, py36
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-training:<tag>	1.5.0	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-inference:<tag>	1.4.0	inferensi	CPU, GPU	py3, py36
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-training:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-inference-eia:<tag>	1.3.1	eia	CPU	py3
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-inference:<tag>	1.3.1	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-training:<tag>	1.3.1	pelatihan	CPU, GPU	py2, py3
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-inference:<tag>	1.2.0	inferensi	CPU, GPU	py2, py3
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-training:<tag>	1.2.0	pelatihan	CPU, GPU	py2, py3

PyTorch Kompiler Pelatihan (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch-training-compiler', region='us-west-2',
                    version='py38')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-trcomp-trainin g:<tag>	1.13.1	pelatihan	GPU	py39
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/pytorch-trcomp-trainin g:<tag>	1.12.0	pelatihan	GPU	py38

Random Cut Forest (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='randomcutforest', region='ap-northeast-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
867004704886.dkr.ecr.ap-northeast-3. amazonaws.com/randomcutforest:<tag>	1	inferensi, pelatihan		

Scikit-learn (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sklearn', region='ap-
northeast-3', version='0.23-1', image_scope='inference')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)
867004704 886.dkr.ecr.ap- northeast-3. amazonaws.com/ sagemaker-scikit- learn:<tag>	1.2-1	1.2.1	inferensi
867004704 886.dkr.ecr.ap- northeast-3. amazonaws.com/ sagemaker-scikit- learn:<tag>	1.2-1	1.2.1	pelatihan
867004704 886.dkr.ecr.ap- northeast-3. amazonaws.com/ sagemaker-scikit- learn:<tag>	1.0-1	1.0.2	inferensi
867004704 886.dkr.ecr.ap- northeast-3. amazonaws.com/	1.0-1	1.0.2	pelatihan

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
sagemaker-scikit-learn:<tag>				
867004704 886.dkr.ecr.ap-northeast-3. amazonaws.com/sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	inferensi_graviton	
867004704 886.dkr.ecr.ap-northeast-3. amazonaws.com/sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	inferensi	
867004704 886.dkr.ecr.ap-northeast-3. amazonaws.com/sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	pelatihan	
867004704 886.dkr.ecr.ap-northeast-3. amazonaws.com/sagemaker-scikit-learn:<tag>	0.20.0	0.20.0	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
867004704 886.dkr.ecr.ap- northeast-3. amazonaws.com/ sagemaker-scikit- learn:<tag>	0.20.0	0.20.0	pelatihan	

Segmentasi Semantik (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='semantic-segmentation', region='ap-northeast-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
867004704886.dkr.e cr.ap-northeast-3. amazonaws.com/ semantic-segm entation:<tag>	1	inferensi, pelatihan		

Seq2Seq (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='seq2seq', region='ap-northeast-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
867004704886.dkr.e cr.ap-northeast-3. amazonaws.com/seq2 seq:<tag>	1	inferensi, pelatihan		

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='spark', region='ap-
northeast-3', version='3.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
102471314380.dkr.e cr.ap-northeast-3. amazonaws.com/sage maker-spark-proces sing:<tag>	3.3	pengolahan		
102471314380.dkr.e cr.ap-northeast-3. amazonaws.com/sage maker-spark-proces sing:<tag>	3.2	pengolahan		
102471314380.dkr.e cr.ap-northeast-3. amazonaws.com/sage maker-spark-proces sing:<tag>	3.1	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
102471314380.dkr.ecr.ap-northeast-3.amazonaws.com/sagemaker-spark-processing:<tag>	3.0	pengolahan		
102471314380.dkr.ecr.ap-northeast-3.amazonaws.com/sagemaker-spark-processing:<tag>	2.4	pengolahan		

Penyajian SparkML (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='sparkml-serving',region='ap-northeast-3',version='2.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
867004704886.dkr.ecr.ap-northeast-3.amazonaws.com/sagemaker-sparkml-serving:<tag>	3.3	inferensi		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='tensorflow', region='ap-
northeast-3', version='1.12.0', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	2.19.0	inferensi	CPU, GPU	-
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	2.19.0	pelatihan	CPU, GPU	py312
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	2.18.0	inferensi	CPU, GPU	-
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	2.18.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	2.16.2	pelatihan	CPU, GPU	py310
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	2.16.1	inferensi	CPU, GPU	-
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference-graviton:<tag>	2.16.1	inferensi _graviton	CPU	py310
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	2.14.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference-graviton:<tag>	2.14.1	inferensi _graviton	CPU	py310
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	2.14.1	pelatihan	CPU, GPU	py310
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	2.13.0	inferensi	CPU, GPU	-
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference-graviton:<tag>	2.13.0	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	2.13.0	pelatihan	CPU, GPU	py310
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	2.12.1	inferensi	CPU, GPU	-
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference-graviton:<tag>	2.12.1	inferensi _graviton	CPU	py310
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	2.12.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	2.11.1	inferensi	CPU, GPU	-
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	2.11.0	inferensi	CPU, GPU	-
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	2.11.0	pelatihan	CPU, GPU	py39
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	2.10.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	2.10.1	pelatihan	CPU, GPU	py39
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	2.10.0	inferensi	CPU, GPU	-
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	2.9.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	2.9.2	pelatihan	CPU, GPU	py39
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference-graviton:<tag>	2.9.1	inferensi _graviton	CPU	py38
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	2.8.4	inferensi	CPU, GPU	-
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	2.8.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	2.8.0	pelatihan	CPU, GPU	py39
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	2.5.0	pelatihan	CPU, GPU	py37
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	2.4.3	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	2.4.3	pelatihan	CPU, GPU	py37
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	2.4.1	inferensi	CPU, GPU	-
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	2.4.1	pelatihan	CPU, GPU	py37
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	2.3.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	2.3.2	pelatihan	CPU, GPU	py37
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	2.3.1	inferensi	CPU, GPU	-
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	2.3.1	pelatihan	CPU, GPU	py37
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference-eia:<tag>	2.3.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	2.3.0	inferensi	CPU, GPU	-
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	2.3.0	pelatihan	CPU, GPU	py37
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	2.2.2	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	2.2.1	inferensi	CPU, GPU	-
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	2.2.1	pelatihan	CPU, GPU	py37
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	2.2.0	inferensi	CPU, GPU	-
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	2.2.0	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	2.1.3	inferensi	CPU, GPU	-
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	2.0.1	inferensi	CPU, GPU	-
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference-eia:<tag>	2.0.0	eia	CPU	-
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	1.15.3	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	1.15.2	inferensi	CPU, GPU	-
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference-eia:<tag>	1.15.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	1.15.0	inferensi	CPU, GPU	-
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference-eia:<tag>	1.14.0	eia	CPU	-
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	1.14.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	1.14.0	pelatihan	CPU, GPU	py2, py3
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-training:<tag>	1.13.1	pelatihan	CPU, GPU	py3
364406365 360.dkr.ecr.ap-northeast-3. amazonaws.com/tensorflow-inference:<tag>	1.13.0	inferensi	CPU, GPU	-

Inferensia Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='inferentia-tensorflow',region='ap-northeast-3',version='1.15.0',instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
925152966 179.dkr.ecr.ap-northeast-3. amazonaws.com/sagemaker-neo-tensorflow: <i><tag></i>	2.5.2	inferensi	inf	py3
925152966 179.dkr.ecr.ap-northeast-3. amazonaws.com/sagemaker-neo-tensorflow: <i><tag></i>	1.15.0	inferensi	inf	py3

XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='xgboost', region='ap-northeast-3', version='1.5-1')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
867004704 886.dkr.ecr.ap-northeast-3. amazonaws.com/	1,7-1	1.7.4	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
sagemaker-xgb oost:<tag>				
867004704 886.dkr.ecr.ap- northeast-3. amazonaws.com/ sagemaker-xgb oost:<tag>	1,7-1	1.7.4	pelatihan	
867004704 886.dkr.ecr.ap- northeast-3. amazonaws.com/ sagemaker-xgb oost:<tag>	1,5-1	1.5.2	inferensi	
867004704 886.dkr.ecr.ap- northeast-3. amazonaws.com/ sagemaker-xgb oost:<tag>	1,5-1	1.5.2	pelatihan	
867004704 886.dkr.ecr.ap- northeast-3. amazonaws.com/ sagemaker-xgb oost:<tag>	1,5-1	1.5.2	inferensi_graviton	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
867004704 886.dkr.ecr.ap- northeast-3. amazonaws.com/ sagemaker-rgb oost:<tag>	1.3-1	1.3.3	inferensi	
867004704 886.dkr.ecr.ap- northeast-3. amazonaws.com/ sagemaker-rgb oost:<tag>	1.3-1	1.3.3	pelatihan	
867004704 886.dkr.ecr.ap- northeast-3. amazonaws.com/ sagemaker-rgb oost:<tag>	1.3-1	1.3.3	inferensi_graviton	
867004704 886.dkr.ecr.ap- northeast-3. amazonaws.com/ sagemaker-rgb oost:<tag>	1.2-2	1.2.0	inferensi	
867004704 886.dkr.ecr.ap- northeast-3. amazonaws.com/ sagemaker-rgb oost:<tag>	1.2-2	1.2.0	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
867004704 886.dkr.ecr.ap- northeast-3. amazonaws.com/ sagemaker-xgb oost:<tag>	1.2-1	1.2.0	inferensi	
867004704 886.dkr.ecr.ap- northeast-3. amazonaws.com/ sagemaker-xgb oost:<tag>	1.2-1	1.2.0	pelatihan	
867004704 886.dkr.ecr.ap- northeast-3. amazonaws.com/ sagemaker-xgb oost:<tag>	1.0-1	1.0.0	inferensi	
867004704 886.dkr.ecr.ap- northeast-3. amazonaws.com/ sagemaker-xgb oost:<tag>	1.0-1	1.0.0	pelatihan	
867004704 886.dkr.ecr.ap- northeast-3. amazonaws.com/ xgboost:<tag>	1	0,72	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
867004704 886.dkr.ecr.ap- northeast-3. amazonaws.com/ xgboost:<tag>	1	0,72	pelatihan	
867004704 886.dkr.ecr.ap- northeast-3. amazonaws.com/ sagemaker-xgb oost:<tag>	0,90-2	0,90	inferensi	
867004704 886.dkr.ecr.ap- northeast-3. amazonaws.com/ sagemaker-xgb oost:<tag>	0,90-2	0,90	pelatihan	
867004704 886.dkr.ecr.ap- northeast-3. amazonaws.com/ sagemaker-xgb oost:<tag>	0,90-1	0,90	inferensi	
867004704 886.dkr.ecr.ap- northeast-3. amazonaws.com/ sagemaker-xgb oost:<tag>	0,90-1	0,90	pelatihan	

Jalur Registri Docker dan Kode Contoh untuk Asia Pasifik (Seoul) (ap-northeast-2)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [AutoGluon \(algoritma\)](#)
- [BlazingText \(algoritma\)](#)
- [Rantai \(DLC\)](#)
- [Klarifikasi \(algoritma\)](#)
- [DJL DeepSpeed \(algoritma\)](#)
- [Data Wrangler \(algoritma\)](#)
- [Debugger \(algoritma\)](#)
- [Peramalan DeepAR \(algoritma\)](#)
- [Mesin Faktorisasi \(algoritma\)](#)
- [Hugging Face \(algoritma\)](#)
- [Wawasan IP \(algoritma\)](#)
- [Klasifikasi gambar \(algoritma\)](#)
- [Inferensia MxNet \(DLC\)](#)
- [Inferensia PyTorch \(DLC\)](#)
- [K-Means \(algoritma\)](#)
- [KNN \(algoritma\)](#)
- [LDA \(algoritma\)](#)
- [Linear Learner \(algoritma\)](#)
- [MxNet \(DLC\)](#)
- [Pelatih MxNet \(DLC\)](#)
- [Model Monitor \(algoritma\)](#)
- [NTM \(algoritma\)](#)
- [Klasifikasi Gambar Neo \(algoritma\)](#)

- [Neo MxNet \(DLC\)](#)
- [Neo PyTorch \(DLC\)](#)
- [Neo Tensorflow \(DLC\)](#)
- [Neo XGBoost \(algoritma\)](#)
- [Deteksi Objek \(algoritma\)](#)
- [Object2Vec \(algoritma\)](#)
- [PCA \(algoritma\)](#)
- [PyTorch \(DLC\)](#)
- [PyTorch Kompiler Pelatihan \(DLC\)](#)
- [Random Cut Forest \(algoritma\)](#)
- [Sinar PyTorch \(DLC\)](#)
- [Scikit-learn \(algoritma\)](#)
- [Segmentasi Semantik \(algoritma\)](#)
- [Seq2Seq \(algoritma\)](#)
- [Spark \(algoritma\)](#)
- [Penyajian SparkML \(algoritma\)](#)
- [Tensorflow \(DLC\)](#)
- [Pelatih Tensorflow \(DLC\)](#)
- [Inferensia Tensorflow \(DLC\)](#)
- [Sinar Tensorflow \(DLC\)](#)
- [VW \(algoritma\)](#)
- [XGBoost \(algoritma\)](#)

AutoGluon (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='autogluon', region='ap-
northeast-2', image_scope='inference', version='0.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/auto gluon-training:<tag>	1.3.0	pelatihan		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ autogluon-inf erence:<tag>	1.3.0	inferensi		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/auto gluon-training:<tag>	1.2.0	pelatihan		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ autogluon-inf erence:<tag>	1.2.0	inferensi		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/auto gluon-training:<tag>	1.1.1	pelatihan		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ autogluon-inf erence:<tag>	1.1.1	inferensi		
763104351884.dkr.e cr.ap-northeast-2.	1.1.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
amazonaws.com/auto gluon-training:<tag>				
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ autogluon-inf erence:<tag>	1.1.0	inferensi		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/auto gluon-training:<tag>	1.0.0	pelatihan		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ autogluon-inf erence:<tag>	1.0.0	inferensi		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/auto gluon-training:<tag>	0.8.2	pelatihan		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ autogluon-inf erence:<tag>	0.8.2	inferensi		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/auto gluon-training:<tag>	0.7.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ autogluon-inf erence:<tag>	0.7.0	inferensi		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/auto gluon-training:<tag>	0.6.2	pelatihan		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ autogluon-inf erence:<tag>	0.6.2	inferensi		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/auto gluon-training:<tag>	0.6.1	pelatihan		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ autogluon-inf erence:<tag>	0.6.1	inferensi		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/auto gluon-training:<tag>	0.5.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ autogluon-inf erence:<tag>	0.5.2	inferensi		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/auto gluon-training:<tag>	0.4.3	pelatihan		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ autogluon-inf erence:<tag>	0.4.3	inferensi		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/auto gluon-training:<tag>	0.4.2	pelatihan		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ autogluon-inf erence:<tag>	0.4.2	inferensi		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/auto gluon-training:<tag>	0.4.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.ap-northeast-2.amazonaws.com/autogluon-inference:<tag>	0.4.0	inferensi		
763104351884.dkr.ecr.ap-northeast-2.amazonaws.com/autogluon-training:<tag>	0.3.2	pelatihan		
763104351884.dkr.ecr.ap-northeast-2.amazonaws.com/autogluon-inference:<tag>	0.3.2	inferensi		
763104351884.dkr.ecr.ap-northeast-2.amazonaws.com/autogluon-training:<tag>	0.3.1	pelatihan		
763104351884.dkr.ecr.ap-northeast-2.amazonaws.com/autogluon-inference:<tag>	0.3.1	inferensi		

BlazingText (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='blazingtext', region='ap-northeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
306986355934.dkr.ecr.ap-northeast-2.amazonaws.com/blazingtext:<tag>	1	inferensi, pelatihan		

Rantai (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(
    framework='chainer',
    region='ap-northeast-2',
    version='5.0.0',
    py_version='py3',
    image_scope='inference',
    instance_type='ml.c5.4xlarge'
)
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-chainer:<tag>	5.0.0	inferensi, pelatihan	CPU, GPU	py2, py3
520713654638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-chainer:<tag>	4.1.0	inferensi, pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-northeast-2. amazonaws.com/sagemaker-chainer:<tag>	4.0.0	inferensi, pelatihan	CPU, GPU	py2, py3

Klarifikasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='clarify', region='ap-northeast-2', version='1.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
263625296855.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-clarify-processing:<tag>	1.0	pengolahan		

DJL DeepSpeed (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='djl-deepspeed', region='us-west-2', py_version='py3', image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/djl- inference:0.27.0-d eepspeed0.12.6-cu1 21- <i><tag></i>	0.27.0	inferensi		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/djl- inference:0.26.0-d eepspeed0.12.6-cu1 21- <i><tag></i>	0.26.0	inferensi		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/djl- inference:0.25.0-d eepspeed0.11.0-cu1 18- <i><tag></i>	0.25.0	inferensi		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/djl- inference:0.24.0-d eepspeed0.10.0-cu1 18- <i><tag></i>	0.24.0	inferensi		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/djl- inference:0.23.0-d eepspeed0.9.5-cu11 8- <i><tag></i>	0.23.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/djl- inference:0.22.1-d eepspeed0.9.2-cu11 8- <i><tag></i>	0.22.1	inferensi		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/djl- inference:0.21.0-d eepspeed0.8.3-cu11 7- <i><tag></i>	0.21.0	inferensi		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/djl- inference:0.20.0-d eepspeed0.7.5-cu11 6- <i><tag></i>	0.20.0	inferensi		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/djl- inference:0.19.0-d eepspeed0.7.3-cu11 3- <i><tag></i>	0.19.0	inferensi		

Data Wrangler (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='data-wrangler', region='ap-northeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
131546521161.dkr.e cr.ap-northeast-2. amazonaws.com/sage maker-data-wrangler- container:<tag>	3.x	pengolahan		
131546521161.dkr.e cr.ap-northeast-2. amazonaws.com/sage maker-data-wrangler- container:<tag>	2.x	pengolahan		
131546521161.dkr.e cr.ap-northeast-2. amazonaws.com/sage maker-data-wrangler- container:<tag>	1.x	pengolahan		

Debugger (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='debugger', region='ap-northeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
578805364391.dkr.e cr.ap-northeast-2. amazonaws.com/sage maker-debugger-rul es:<tag>	terbaru	debugger		

Peramalan DeepAR (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='forecasting-deepar', region='ap-northeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
204372634319.dkr.ecr.ap-northeast-2.amazonaws.com/forecasting-deepar:<tag>	1	inferensi, pelatihan		

Mesin Faktorisasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='factorization-machines', region='ap-northeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
835164637446.dkr.ecr.ap-northeast-2.amazonaws.com/factorization-machines:<tag>	1	inferensi, pelatihan		

Hugging Face (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='huggingface',region='ap-northeast-2',version='4.4.2',image_scope='training',base_framework_version='tensorflow2.4.1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.ap-northeast-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.49.0	pelatihan		
763104351884.dkr.ecr.ap-northeast-2.amazonaws.com/huggingface-pytorch-inference:<tag>	4.49.0	inferensi		
763104351884.dkr.ecr.ap-northeast-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.48.0	pelatihan		
763104351884.dkr.ecr.ap-northeast-2.amazonaws.com/huggingface-pytorch-inference:<tag>	4.48.0	inferensi		
763104351884.dkr.ecr.ap-northeast-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.46.1	pelatihan		
763104351884.dkr.ecr.ap-northeast-2.	4.37.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
amazonaws.com/ huggingface-pytorch- inference:<tag>				
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ huggingface-pytorch- training:<tag>	4.36.0	pelatihan		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ huggingface-pytorch- training:<tag>	4.28.1	pelatihan		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.28.1	inferensi		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ huggingface-pytorch- training:<tag>	4.26.0	pelatihan		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.26.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.26.0	inferensi		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ huggingface-pytorch- training:<tag>	4.17.0	pelatihan		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.17.0	pelatihan		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.17.0	inferensi		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.17.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ huggingface-pytorch- training:<tag>	4.12.3	pelatihan		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.12.3	pelatihan		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.12.3	inferensi		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.12.3	inferensi		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ huggingface-pytorch- training:<tag>	4.11.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.11.0	pelatihan		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.11.0	inferensi		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.11.0	inferensi		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ huggingface-pytorch- training:<tag>	4.10.2	pelatihan		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ huggingface-pytorch- training:<tag>	4.10.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.10.2	pelatihan		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.10.2	pelatihan		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.10.2	inferensi		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.10.2	inferensi		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.10.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.10.2	inferensi		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ huggingface-pytorch- training:<tag>	4.6.1	pelatihan		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ huggingface-pytorch- training:<tag>	4.6.1	pelatihan		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ huggingface-pytorch- training:<tag>	4.6.1	pelatihan		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.6.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.6.1	inferensi		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.6.1	inferensi		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ huggingface-pytorch- training:<tag>	4.5.0	pelatihan		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.5.0	pelatihan		
763104351884.dkr.e cr.ap-northeast-2. amazonaws.com/ huggingface-pytorch- training:<tag>	4.4.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.ap-northeast-2.amazonaws.com/huggingface-tensorflow-training: <i><tag></i>	4.4.2	pelatihan		

Wawasan IP (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ipinsights', region='ap-northeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
835164637446.dkr.ecr.ap-northeast-2.amazonaws.com/ipinsights: <i><tag></i>	1	inferensi, pelatihan		

Klasifikasi gambar (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification', region='ap-northeast-2')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
306986355934.dkr.ecr.ap-northeast-2.amazonaws.com/image-classification:<tag>	1	inferensi, pelatihan		

Inferensia MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-mxnet', region='ap-
northeast-2', version='1.5.1', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
151534178276.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-neo-mxnet:<tag>	1.8	inferensi	inf	py3
151534178276.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-neo-mxnet:<tag>	1.5.1	inferensi	inf	py3

Inferensia PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(
    framework='inference-pytorch',
    region='ap-northeast-2',
    version='1.9',
    py_version='py3'
)
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
151534178 276.dkr.ecr.ap-northeast-2. amazonaws.com/sagemaker-neo-pytorch:<tag>	1.9	inferensi	inf	py3
151534178 276.dkr.ecr.ap-northeast-2. amazonaws.com/sagemaker-neo-pytorch:<tag>	1.8	inferensi	inf	py3
151534178 276.dkr.ecr.ap-northeast-2. amazonaws.com/sagemaker-neo-pytorch:<tag>	1.7	inferensi	inf	py3

K-Means (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='kmeans', region='ap-northeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
835164637446.dkr.ecr.ap-northeast-2.amazonaws.com/kmeans:<tag>	1	inferensi, pelatihan		

KNN (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='knn', region='ap-northeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
835164637446.dkr.ecr.ap-northeast-2.amazonaws.com/knn:<tag>	1	inferensi, pelatihan		

LDA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='lda',region='ap-northeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
293181348795.dkr.e cr.ap-northeast-2. amazonaws.com/lda: <tag>	1	inferensi, pelatihan		

Linear Learner (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='linear-learner',region='ap-northeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
835164637446.dkr.e cr.ap-northeast-2. amazonaws.com/line ar-learner:<tag>	1	inferensi, pelatihan		

MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='mxnet',region='ap-  
northeast-2',version='1.4.1',py_version='py3',image_scope='inference',  
instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/mxnet-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/mxnet-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/mxnet-training:<tag>	1.8.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/mxnet-inference:<tag>	1.8.0	inferensi	CPU, GPU	py37
763104351 884.dkr.ecr.ap-northeast-2. amazonaws	1.7.0	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
.com/mxnet-training:<tag>				
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/mxnet-inference:<tag>	1.7.0	inferensi	CPU, GPU	py3
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/mxnet-inference-eia:<tag>	1.7.0	eia	CPU	py3
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/mxnet-training:<tag>	1.6.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/mxnet-inference:<tag>	1.6.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2.amazonaws.com/mxnet-inference-eia:<tag>	1.5.1	eia	CPU	py2, py3
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-mxnet:<tag>	1.4.1	pelatihan	CPU, GPU	py2
763104351 884.dkr.ecr.ap-northeast-2.amazonaws.com/mxnet-training:<tag>	1.4.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-mxnet-serving:<tag>	1.4.1	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2.amazonaws.com/mxnet-inference:<tag>	1.4.1	inferensi	CPU, GPU	py3
763104351 884.dkr.ecr.ap-northeast-2.amazonaws.com/mxnet-inference-eia:<tag>	1.4.1	eia	CPU	py2, py3
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-mxnet:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-mxnet-serving:<tag>	1.4.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-mxnet-serving-eia:<tag>	1.4.0	eia	CPU	py2, py3
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-mxnet-eia:<tag>	1.3.0	eia	CPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-mxn et:<tag>	1.2.1	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-mxn et:<tag>	1.2.1	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-mxn et:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-mxn et:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-mxn et:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-mxn et:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-mxn et:<tag>	0.12.1	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-mxn et:<tag>	0.12.1	inferensi	CPU, GPU	py2, py3

Pelatih MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='coach-mxnet', region='ap-
northeast-2', version='0.11', py_version='py3', image_scope='training', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap- northeast-2. amazonaws .com/sage maker-rl- mxnet:pel atih0.11.0- <tag>	0.11.0	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap- northeast-2. amazonaws .com/sage maker-rl- mxnet:pel atih0.11- <tag>	0,11	pelatihan	CPU, GPU	py3

Model Monitor (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='model-monitor', region='ap-northeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
709848358524.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-model-monitor-analyzer:<tag>		pemantauan		

NTM (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ntm', region='ap-northeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
835164637446.dkr.ecr.ap-northeast-2.amazonaws.com/ntm:<tag>	1	inferensi, pelatihan		

Klasifikasi Gambar Neo (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification-neo', region='ap-northeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
151534178276.dkr.ecr.ap-northeast-2.amazonaws.com/image-classification-neo:<tag>	terbaru	inferensi		

Neo MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-mxnet', region='ap-northeast-2', version='1.8', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
151534178276.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-inference-mxnet:<tag>	1.8	inferensi	CPU, GPU	py3

Neo PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='neo-pytorch', region='ap-
northeast-2', version='1.6', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
151534178 276.dkr.ecr.ap- northeast-2. amazonaws .com/sage maker-inference- pytorch:<tag>	2.0	inferensi	CPU, GPU	py3
151534178 276.dkr.ecr.ap- northeast-2. amazonaws .com/sage maker-inference- pytorch:<tag>	1.13	inferensi	CPU, GPU	py3
151534178 276.dkr.ecr.ap- northeast-2. amazonaws .com/sage maker-inference- pytorch:<tag>	1.12	inferensi	CPU, GPU	py3
151534178 276.dkr.ecr.ap- northeast-2. amazonaws .com/sage	1.8	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
maker-inference-pytorch:<tag>				
151534178 276.dkr.ecr.ap-northeast-2. amazonaws.com/sage maker-inference-pytorch:<tag>	1.7	inferensi	CPU, GPU	py3
151534178 276.dkr.ecr.ap-northeast-2. amazonaws.com/sage maker-inference-pytorch:<tag>	1.6	inferensi	CPU, GPU	py3
151534178 276.dkr.ecr.ap-northeast-2. amazonaws.com/sage maker-inference-pytorch:<tag>	1.5	inferensi	CPU, GPU	py3
151534178 276.dkr.ecr.ap-northeast-2. amazonaws.com/sage maker-inference-pytorch:<tag>	1.4	inferensi	CPU, GPU	py3

Neo Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-tensorflow', region='ap-
northeast-2', version='1.15.3', py_version='py3', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
151534178 276.dkr.ecr.ap- northeast-2. amazonaws .com/sage maker-inference- tensorflow: <tag>	2.9.2	inferensi	CPU, GPU	py3
151534178 276.dkr.ecr.ap- northeast-2. amazonaws .com/sage maker-inference- tensorflow: <tag>	1.15.3	inferensi	CPU, GPU	py3

Neo XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='xgboost-neo', region='ap-northeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
151534178276.dkr.e cr.ap-northeast-2. amazonaws.com/xgbo ost-neo:<tag>	terbaru	inferensi		

Deteksi Objek (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object-detection', region='ap-northeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
306986355934.dkr.e cr.ap-northeast-2. amazonaws.com/obje ct-detection:<tag>	1	inferensi, pelatihan		

Object2Vec (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object2vec', region='ap-northeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
835164637446.dkr.e cr.ap-northeast-2.	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
amazonaws.com/obje ct2vec:<tag>				

PCA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pca', region='ap-northeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
835164637446.dkr.ecr.ap-northeast-2.amazonaws.com/pca:<tag>	1	inferensi, pelatihan		

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch', region='ap-northeast-2', version='1.8.0', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-training:<tag>	2.7.1	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-inference:<tag>	2.6.0	inferensi	CPU, GPU	py312
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-training:<tag>	2.6.0	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-inference:<tag>	2.5.1	inferensi	CPU, GPU	py311
763104351 884.dkr.ecr.ap-northeast-2. amazonaws	2.5.1	pelatihan	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
.com/pytorch-training:<tag>				
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-inference:<tag>	2.4.0	inferensi	CPU, GPU	py311
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-inference-graviton:<tag>	2.4.0	inferensi _graviton	CPU	py311
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-training:<tag>	2.4.0	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-inference:<tag>	2.3.0	inferensi	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-inference-graviton:<tag>	2.3.0	inferensi _graviton	CPU	py311
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-training:<tag>	2.3.0	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-inference-graviton:<tag>	2.2.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-inference:<tag>	2.2.0	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-training:<tag>	2.2.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-inference:<tag>	2.1.0	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-inference-graviton:<tag>	2.1.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-training:<tag>	2.1.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-inference:<tag>	2.0.1	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-inference-graviton:<tag>	2.0.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-training:<tag>	2.0.1	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-inference:<tag>	2.0.0	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-inference-graviton:<tag>	2.0.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-training:<tag>	2.0.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-inference:<tag>	1.13.1	inferensi	CPU, GPU	py39
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-training:<tag>	1.13.1	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-inference:<tag>	1.12.1	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-inference-graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-training:<tag>	1.12.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-inference:<tag>	1.12.0	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-training:<tag>	1.12.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-inference:<tag>	1.11.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-training:<tag>	1.11.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-inference:<tag>	1.10.2	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-training:<tag>	1.10.2	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-inference:<tag>	1.10.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-training:<tag>	1.10.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-inference:<tag>	1.9.1	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-training:<tag>	1.9.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-training:<tag>	1.8.1	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-inference:<tag>	1.8.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-training:<tag>	1.8.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-inference:<tag>	1.7.1	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-training:<tag>	1.7.1	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-inference:<tag>	1.6.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-training:<tag>	1.6.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-inference-eia:<tag>	1.5.1	eia	CPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-inference:<tag>	1.5.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-training:<tag>	1.5.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-inference:<tag>	1.4.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-training:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-inference-eia: <i><tag></i>	1.3.1	eia	CPU	py3
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-inference: <i><tag></i>	1.3.1	inferensi	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-training: <i><tag></i>	1.3.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-inference: <i><tag></i>	1.2.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2.amazonaws.com/pytorch-training:<tag>	1.2.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-pytorch:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-pytorch:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-pytorch:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-pytorch:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-pytorch:<tag>	0.4.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-pytorch:<tag>	0.4.0	pelatihan	CPU, GPU	py2, py3

PyTorch Kompiler Pelatihan (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='pytorch-training-compiler',region='us-west-2',
version='py38')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-trcomp-trainin g:<tag>	1.13.1	pelatihan	GPU	py39
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/pytorch-trcomp-trainin g:<tag>	1.12.0	pelatihan	GPU	py38

Random Cut Forest (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='randomcutforest', region='ap-northeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
835164637446.dkr.ecr.ap-northeast-2. amazonaws.com/randomcutforest:<tag>	1	inferensi, pelatihan		

Sinar PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ray-pytorch', region='ap-
northeast-2', version='0.8.5', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765 813.dkr.ecr.ap- northeast-2. amazonaws .com/sage maker-rl-ray- container: sinar-1.6.0-obor- <tag>	1.6.0	pelatihan	CPU, GPU	py36
462105765 813.dkr.ecr.ap- northeast-2. amazonaws .com/sage maker-rl-ray- container:sina r-0.8.5-obor- <tag>	0.8.5	pelatihan	CPU, GPU	py36

Scikit-learn (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='sklearn',region='ap-
northeast-2',version='0.23-1',image_scope='inference')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
366743142 698.dkr.ecr.ap- northeast-2. amazonaws.com/ sagemaker-scikit- learn:<tag>	1.2-1	1.2.1	inferensi	
366743142 698.dkr.ecr.ap- northeast-2. amazonaws.com/ sagemaker-scikit- learn:<tag>	1.2-1	1.2.1	pelatihan	
366743142 698.dkr.ecr.ap- northeast-2. amazonaws.com/ sagemaker-scikit- learn:<tag>	1.0-1	1.0.2	inferensi	
366743142 698.dkr.ecr.ap- northeast-2. amazonaws.com/ sagemaker-scikit- learn:<tag>	1.0-1	1.0.2	pelatihan	
366743142 698.dkr.ecr.ap- northeast-2. amazonaws.com/	1.0-1	1.0.2	inferensi_graviton	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
sagemaker-scikit-learn:<tag>				
366743142 698.dkr.ecr.ap-northeast-2. amazonaws.com/ sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	inferensi	
366743142 698.dkr.ecr.ap-northeast-2. amazonaws.com/ sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	pelatihan	
366743142 698.dkr.ecr.ap-northeast-2. amazonaws.com/ sagemaker-scikit-learn:<tag>	0.20.0	0.20.0	inferensi	
366743142 698.dkr.ecr.ap-northeast-2. amazonaws.com/ sagemaker-scikit-learn:<tag>	0.20.0	0.20.0	pelatihan	

Segmentasi Semantik (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='semantic-segmentation', region='ap-northeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
306986355934.dkr.ecr.ap-northeast-2.amazonaws.com/semantic-segmentation:<tag>	1	inferensi, pelatihan		

Seq2Seq (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='seq2seq', region='ap-northeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
306986355934.dkr.ecr.ap-northeast-2.amazonaws.com/seq2seq:<tag>	1	inferensi, pelatihan		

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='spark', region='ap-northeast-2', version='3.0', image_scope='processing')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
860869212795.dkr.e cr.ap-northeast-2. amazonaws.com/sage maker-spark-proces sing:<tag>	3.3	pengolahan		
860869212795.dkr.e cr.ap-northeast-2. amazonaws.com/sage maker-spark-proces sing:<tag>	3.2	pengolahan		
860869212795.dkr.e cr.ap-northeast-2. amazonaws.com/sage maker-spark-proces sing:<tag>	3.1	pengolahan		
860869212795.dkr.e cr.ap-northeast-2. amazonaws.com/sage maker-spark-proces sing:<tag>	3.0	pengolahan		
860869212795.dkr.e cr.ap-northeast-2. amazonaws.com/sage maker-spark-proces sing:<tag>	2.4	pengolahan		

Penyajian SparkML (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sparkml-serving', region='ap-northeast-2', version='2.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
366743142698.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-sparkml-serving:<tag>	3.3	inferensi		
366743142698.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-sparkml-serving:<tag>	2.4	inferensi		
366743142698.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-sparkml-serving:<tag>	2.2	inferensi		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='tensorflow', region='ap-northeast-2', version='1.12.0', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	2.19.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	2.19.0	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	2.18.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	2.18.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ap-northeast-2. amazonaws	2.16.2	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
.com/tensorflow-training:<tag>				
763104351 884.dkr.ecr.ap-northeast-2. amazonaws .com/tensorflow-inference:<tag>	2.16.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-2. amazonaws .com/tensorflow-inference-graviton:<tag>	2.16.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ap-northeast-2. amazonaws .com/tensorflow-inference:<tag>	2.14.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-2. amazonaws .com/tensorflow-inference-graviton:<tag>	2.14.1	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	2.14.1	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	2.13.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference-graviton:<tag>	2.13.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	2.13.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	2.12.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference-graviton:<tag>	2.12.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	2.12.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	2.11.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	2.11.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	2.11.0	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	2.10.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	2.10.1	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	2.10.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	2.9.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	2.9.2	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference-graviton:<tag>	2.9.1	inferensi _graviton	CPU	py38
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	2.8.4	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	2.8.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	2.8.0	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	2.5.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	2.4.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	2.4.3	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	2.4.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	2.4.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	2.3.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	2.3.2	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	2.3.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	2.3.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference-eia:<tag>	2.3.0	eia	CPU	-
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	2.3.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	2.3.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	2.2.2	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	2.2.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	2.2.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	2.2.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	2.2.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	2.1.3	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	2.0.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference-eia:<tag>	2.0.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	1.15.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	1.15.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference-eia:<tag>	1.15.0	eia	CPU	-
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	1.15.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference-eia:<tag>	1.14.0	eia	CPU	-
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-inference:<tag>	1.14.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-2. amazonaws.com/tensorflow-training:<tag>	1.14.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.13.1	pelatihan	CPU, GPU	py2
763104351 884.dkr.ecr.ap-northeast-2.amazonaws.com/tensorflow-training:<tag>	1.13.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.13.0	eia	CPU	-
763104351 884.dkr.ecr.ap-northeast-2.amazonaws.com/tensorflow-inference:<tag>	1.13.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-ten sorflow-serving-eia:<tag>	1.12.0	eia	CPU	-
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-ten sorflow-serving:<tag>	1.12.0	inferensi	CPU, GPU	-
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-ten sorflow-scriptmode:<tag>	1.12.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-ten sorflow-serving-eia:<tag>	1.11.0	eia	CPU	-
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-ten sorflow-serving:<tag>	1.11.0	inferensi	CPU, GPU	-
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-ten sorflow-scriptmode:<tag>	1.11.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-ten sorflow-eia:<tag>	1.10.0	eia	CPU	py2
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-ten sorflow:<tag>	1.10.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-ten sorflow:<tag>	1.10.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-ten sorflow:<tag>	1.9.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-ten sorflow:<tag>	1.9.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-ten sorflow:<tag>	1.8.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-ten sorflow:<tag>	1.8.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-ten sorflow:<tag>	1.7.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-northeast-2. amazonaws.com/sagemaker-ten sorflow:<tag>	1.7.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.ap-northeast-2. amazonaws.com/sagemaker-ten sorflow:<tag>	1.6.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.ap-northeast-2. amazonaws.com/sagemaker-ten sorflow:<tag>	1.6.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.ap-northeast-2. amazonaws.com/sagemaker-ten sorflow:<tag>	1.5.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.5.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.4.1	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.4.1	pelatihan	CPU, GPU	py2

Pelatih Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='coach-tensorflow', region='ap-northeast-2', version='1.0.0', image_scope='training', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765 813.dkr.ecr.ap-northeast-2. amazonaws.com/sagemaker-rl-coach-container:pelatih-1.0.0-tf- <i><tag></i>	1.0.0	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap-northeast-2. amazonaws.com/sagemaker-rl-tensorflow:w:pelatih0.11.1- <i><tag></i>	0.11.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap-northeast-2. amazonaws.com/sagemaker-rl-tensorflow:w:pelatih0.11.0- <i><tag></i>	0.11.0	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap-northeast-2.	0,11	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
amazonaws .com/sage maker-rl- tensorflow w:pelatih0.11- <tag>				
520713654 638.dkr.ecr.ap- northeast-2. amazonaws .com/sage maker-rl- tensorflow w:pelatih0.10.1- <tag>	0.10.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap- northeast-2. amazonaws .com/sage maker-rl- tensorflow w:pelatih0.10- <tag>	0,10	pelatihan	CPU, GPU	py3

Inferensia Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='inference-tensorflow',region='ap-
northeast-2',version='1.15.0',instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
151534178 276.dkr.ecr.ap- northeast-2. amazonaws .com/sage maker-neo -tensorfl ow:<tag>	2.5.2	inferensi	inf	py3
151534178 276.dkr.ecr.ap- northeast-2. amazonaws .com/sage maker-neo -tensorfl ow:<tag>	1.15.0	inferensi	inf	py3

Sinar Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ray-tensorflow',region='ap-
northeast-2',version='0.8.5',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765 813.dkr.ecr.ap-northeast-2. amazonaws.com/sagemaker-rl-ray-container:ray-1.6.0-tf- <i><tag></i>	1.6.0	pelatihan	CPU, GPU	py37
462105765 813.dkr.ecr.ap-northeast-2. amazonaws.com/sagemaker-rl-ray-container:sinar-0.8.5-tf- <i><tag></i>	0.8.5	pelatihan	CPU, GPU	py36
462105765 813.dkr.ecr.ap-northeast-2. amazonaws.com/sagemaker-rl-ray-container:sinar-0.8.2-tf- <i><tag></i>	0.8.2	pelatihan	CPU, GPU	py36
520713654 638.dkr.ecr.ap-northeast-2. amazonaws.com/sagemaker-rl-	0.6.5	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
tensorflow w:ray0.6.5- <tag>				
520713654 638.dkr.ecr.ap- northeast-2. amazonaws .com/sage maker-rl- tensorflow w:ray0.6- <tag>	0,6	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap- northeast-2. amazonaws .com/sage maker-rl- tensorflow w:ray0.5.3- <tag>	0.5.3	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap- northeast-2. amazonaws .com/sage maker-rl- tensorflow w:ray0.5- <tag>	0,5	pelatihan	CPU, GPU	py3

VW (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='vw', region='ap-
northeast-2', version='8.7.0', image_scope='training')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
462105765813.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-rl-vw-container:vw-8.7.0- <i><tag></i>	8.7.0	pelatihan		

XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='xgboost', region='ap-northeast-2', version='1.5-1')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
366743142698.dkr.ecr.ap-northeast-2.amazonaws.com/sagemaker-xgboost: <i><tag></i>	1,7-1	1.7.4	inferensi	
366743142698.dkr.ecr.ap-	1,7-1	1.7.4	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
northeast-2. amazonaws.com/ sagemaker-xgb oost:<tag>				
366743142 698.dkr.ecr.ap- northeast-2. amazonaws.com/ sagemaker-xgb oost:<tag>	1,5-1	1.5.2	inferensi	
366743142 698.dkr.ecr.ap- northeast-2. amazonaws.com/ sagemaker-xgb oost:<tag>	1,5-1	1.5.2	pelatihan	
366743142 698.dkr.ecr.ap- northeast-2. amazonaws.com/ sagemaker-xgb oost:<tag>	1,5-1	1.5.2	inferensi_graviton	
366743142 698.dkr.ecr.ap- northeast-2. amazonaws.com/ sagemaker-xgb oost:<tag>	1.3-1	1.3.3	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
366743142 698.dkr.ecr.ap- northeast-2. amazonaws.com/ sagemaker-xgb oost:<tag>	1.3-1	1.3.3	pelatihan	
366743142 698.dkr.ecr.ap- northeast-2. amazonaws.com/ sagemaker-xgb oost:<tag>	1.3-1	1.3.3	inferensi_graviton	
366743142 698.dkr.ecr.ap- northeast-2. amazonaws.com/ sagemaker-xgb oost:<tag>	1.2-2	1.2.0	inferensi	
366743142 698.dkr.ecr.ap- northeast-2. amazonaws.com/ sagemaker-xgb oost:<tag>	1.2-2	1.2.0	pelatihan	
366743142 698.dkr.ecr.ap- northeast-2. amazonaws.com/ sagemaker-xgb oost:<tag>	1.2-1	1.2.0	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
366743142 698.dkr.ecr.ap- northeast-2. amazonaws.com/ sagemaker-xgb oost:<tag>	1.2-1	1.2.0	pelatihan	
366743142 698.dkr.ecr.ap- northeast-2. amazonaws.com/ sagemaker-xgb oost:<tag>	1.0-1	1.0.0	inferensi	
366743142 698.dkr.ecr.ap- northeast-2. amazonaws.com/ sagemaker-xgb oost:<tag>	1.0-1	1.0.0	pelatihan	
306986355 934.dkr.ecr.ap- northeast-2. amazonaws.com/ xgboost:<tag>	1	0,72	inferensi	
306986355 934.dkr.ecr.ap- northeast-2. amazonaws.com/ xgboost:<tag>	1	0,72	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
366743142 698.dkr.ecr.ap- northeast-2. amazonaws.com/ sagemaker-xgb oost:<tag>	0,90-2	0,90	inferensi	
366743142 698.dkr.ecr.ap- northeast-2. amazonaws.com/ sagemaker-xgb oost:<tag>	0,90-2	0,90	pelatihan	
366743142 698.dkr.ecr.ap- northeast-2. amazonaws.com/ sagemaker-xgb oost:<tag>	0,90-1	0,90	inferensi	
366743142 698.dkr.ecr.ap- northeast-2. amazonaws.com/ sagemaker-xgb oost:<tag>	0,90-1	0,90	pelatihan	

Jalur Registri Docker dan Kode Contoh untuk Asia Pasifik (Singapura) (ap-southeast-1)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [AutoGluon \(algoritma\)](#)
- [BlazingText \(algoritma\)](#)
- [Rantai \(DLC\)](#)
- [Klarifikasi \(algoritma\)](#)
- [DJI DeepSpeed \(algoritma\)](#)
- [Data Wrangler \(algoritma\)](#)
- [Debugger \(algoritma\)](#)
- [Peramalan DeepAR \(algoritma\)](#)
- [Mesin Faktorisasi \(algoritma\)](#)
- [Hugging Face \(algoritma\)](#)
- [Wawasan IP \(algoritma\)](#)
- [Klasifikasi gambar \(algoritma\)](#)
- [Inferensia MxNet \(DLC\)](#)
- [Inferensia PyTorch \(DLC\)](#)
- [K-Means \(algoritma\)](#)
- [KNN \(algoritma\)](#)
- [LDA \(algoritma\)](#)
- [Linear Learner \(algoritma\)](#)
- [MxNet \(DLC\)](#)
- [Pelatih MxNet \(DLC\)](#)
- [Model Monitor \(algoritma\)](#)
- [NTM \(algoritma\)](#)
- [Klasifikasi Gambar Neo \(algoritma\)](#)
- [Neo MxNet \(DLC\)](#)
- [Neo PyTorch \(DLC\)](#)
- [Neo Tensorflow \(DLC\)](#)
- [Neo XGBoost \(algoritma\)](#)
- [Deteksi Objek \(algoritma\)](#)
- [Object2Vec \(algoritma\)](#)

- [PCA \(algoritma\)](#)
- [PyTorch \(DLC\)](#)
- [PyTorch Neuron \(DLC\)](#)
- [PyTorch Kompiler Pelatihan \(DLC\)](#)
- [Random Cut Forest \(algoritma\)](#)
- [Sinar PyTorch \(DLC\)](#)
- [Scikit-learn \(algoritma\)](#)
- [Segmentasi Semantik \(algoritma\)](#)
- [Seq2Seq \(algoritma\)](#)
- [Spark \(algoritma\)](#)
- [Penyajian SparkML \(algoritma\)](#)
- [Tensorflow \(DLC\)](#)
- [Pelatih Tensorflow \(DLC\)](#)
- [Inferensia Tensorflow \(DLC\)](#)
- [Sinar Tensorflow \(DLC\)](#)
- [VW \(algoritma\)](#)
- [XGBoost \(algoritma\)](#)

AutoGluon (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='autogluon', region='ap-
southeast-1', image_scope='inference', version='0.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/auto gluon-training:<tag>	1.3.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ autogluon-inf erence:<tag>	1.3.0	inferensi		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/auto gluon-training:<tag>	1.2.0	pelatihan		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ autogluon-inf erence:<tag>	1.2.0	inferensi		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/auto gluon-training:<tag>	1.1.1	pelatihan		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ autogluon-inf erence:<tag>	1.1.1	inferensi		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/auto gluon-training:<tag>	1.1.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ autogluon-inf erence:<tag>	1.1.0	inferensi		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/auto gluon-training:<tag>	1.0.0	pelatihan		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ autogluon-inf erence:<tag>	1.0.0	inferensi		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/auto gluon-training:<tag>	0.8.2	pelatihan		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ autogluon-inf erence:<tag>	0.8.2	inferensi		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/auto gluon-training:<tag>	0.7.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ autogluon-inf erence:<tag>	0.7.0	inferensi		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/auto gluon-training:<tag>	0.6.2	pelatihan		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ autogluon-inf erence:<tag>	0.6.2	inferensi		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/auto gluon-training:<tag>	0.6.1	pelatihan		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ autogluon-inf erence:<tag>	0.6.1	inferensi		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/auto gluon-training:<tag>	0.5.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ autogluon-inf erence:<tag>	0.5.2	inferensi		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/auto gluon-training:<tag>	0.4.3	pelatihan		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ autogluon-inf erence:<tag>	0.4.3	inferensi		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/auto gluon-training:<tag>	0.4.2	pelatihan		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ autogluon-inf erence:<tag>	0.4.2	inferensi		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/auto gluon-training:<tag>	0.4.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.ap-southeast-1.amazonaws.com/autogluon-inference:<tag>	0.4.0	inferensi		
763104351884.dkr.ecr.ap-southeast-1.amazonaws.com/autogluon-training:<tag>	0.3.2	pelatihan		
763104351884.dkr.ecr.ap-southeast-1.amazonaws.com/autogluon-inference:<tag>	0.3.2	inferensi		
763104351884.dkr.ecr.ap-southeast-1.amazonaws.com/autogluon-training:<tag>	0.3.1	pelatihan		
763104351884.dkr.ecr.ap-southeast-1.amazonaws.com/autogluon-inference:<tag>	0.3.1	inferensi		

BlazingText (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='blazingtext', region='ap-southeast-1')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
475088953585.dkr.ecr.ap-southeast-1.amazonaws.com/blazingtext:<tag>	1	inferensi, pelatihan		

Rantai (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(
    framework='chainer',
    region='ap-southeast-1',
    version='5.0.0',
    py_version='py3',
    image_scope='inference',
    instance_type='ml.c5.4xlarge'
)
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654638.dkr.ecr.ap-southeast-1.amazonaws.com/sagemaker-chainer:<tag>	5.0.0	inferensi, pelatihan	CPU, GPU	py2, py3
520713654638.dkr.ecr.ap-southeast-1.amazonaws.com/sagemaker-chainer:<tag>	4.1.0	inferensi, pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-chainer:<tag>	4.0.0	inferensi, pelatihan	CPU, GPU	py2, py3

Klarifikasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='clarify', region='ap-southeast-1', version='1.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
834264404009.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-clarify-processing:<tag>	1.0	pengolahan		

DJL DeepSpeed (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='djl-deepspeed', region='us-west-2', py_version='py3', image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/djl- inference:0.27.0-d eepspeed0.12.6-cu1 21- <i><tag></i>	0.27.0	inferensi		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/djl- inference:0.26.0-d eepspeed0.12.6-cu1 21- <i><tag></i>	0.26.0	inferensi		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/djl- inference:0.25.0-d eepspeed0.11.0-cu1 18- <i><tag></i>	0.25.0	inferensi		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/djl- inference:0.24.0-d eepspeed0.10.0-cu1 18- <i><tag></i>	0.24.0	inferensi		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/djl- inference:0.23.0-d eepspeed0.9.5-cu11 8- <i><tag></i>	0.23.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.ap-southeast-1.amazonaws.com/djl-inference:0.22.1-deepspeed0.9.2-cu118- <i><tag></i>	0.22.1	inferensi		
763104351884.dkr.ecr.ap-southeast-1.amazonaws.com/djl-inference:0.21.0-deepspeed0.8.3-cu117- <i><tag></i>	0.21.0	inferensi		
763104351884.dkr.ecr.ap-southeast-1.amazonaws.com/djl-inference:0.20.0-deepspeed0.7.5-cu116- <i><tag></i>	0.20.0	inferensi		
763104351884.dkr.ecr.ap-southeast-1.amazonaws.com/djl-inference:0.19.0-deepspeed0.7.3-cu113- <i><tag></i>	0.19.0	inferensi		

Data Wrangler (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='data-wrangler', region='ap-southeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
119527597002.dkr.ecr.ap-southeast-1.amazonaws.com/sagemaker-data-wrangler-container:<tag>	3.x	pengolahan		
119527597002.dkr.ecr.ap-southeast-1.amazonaws.com/sagemaker-data-wrangler-container:<tag>	2.x	pengolahan		
119527597002.dkr.ecr.ap-southeast-1.amazonaws.com/sagemaker-data-wrangler-container:<tag>	1.x	pengolahan		

Debugger (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='debugger', region='ap-southeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
972752614525.dkr.ecr.ap-southeast-1.amazonaws.com/sagemaker-debugger-rules:<tag>	terbaru	debugger		

Peramalan DeepAR (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='forecasting-deepar', region='ap-southeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
475088953585.dkr.ecr.ap-southeast-1.amazonaws.com/forecasting-deepar:<tag>	1	inferensi, pelatihan		

Mesin Faktorisasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='factorization-machines', region='ap-southeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
475088953585.dkr.ecr.ap-southeast-1.amazonaws.com/factorization-machines:<tag>	1	inferensi, pelatihan		

Hugging Face (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='huggingface',region='ap-southeast-1',version='4.4.2',image_scope='training',base_framework_version='tensorflow2.4.1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.ap-southeast-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.49.0	pelatihan		
763104351884.dkr.ecr.ap-southeast-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.49.0	inferensi		
763104351884.dkr.ecr.ap-southeast-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.48.0	pelatihan		
763104351884.dkr.ecr.ap-southeast-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.48.0	inferensi		
763104351884.dkr.ecr.ap-southeast-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.46.1	pelatihan		
763104351884.dkr.ecr.ap-southeast-1.	4.37.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
amazonaws.com/ huggingface-pytorch- inference:<tag>				
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ huggingface-pytorch- training:<tag>	4.36.0	pelatihan		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ huggingface-pytorch- training:<tag>	4.28.1	pelatihan		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.28.1	inferensi		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ huggingface-pytorch- training:<tag>	4.26.0	pelatihan		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.26.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.ap-southeast-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.26.0	inferensi		
763104351884.dkr.ecr.ap-southeast-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.17.0	pelatihan		
763104351884.dkr.ecr.ap-southeast-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.17.0	pelatihan		
763104351884.dkr.ecr.ap-southeast-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.17.0	inferensi		
763104351884.dkr.ecr.ap-southeast-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.17.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ huggingface-pytorch- training:<tag>	4.12.3	pelatihan		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.12.3	pelatihan		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.12.3	inferensi		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.12.3	inferensi		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ huggingface-pytorch- training:<tag>	4.11.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.11.0	pelatihan		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.11.0	inferensi		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.11.0	inferensi		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ huggingface-pytorch- training:<tag>	4.10.2	pelatihan		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ huggingface-pytorch- training:<tag>	4.10.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.10.2	pelatihan		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.10.2	pelatihan		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.10.2	inferensi		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.10.2	inferensi		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.10.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.10.2	inferensi		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ huggingface-pytorch- training:<tag>	4.6.1	pelatihan		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ huggingface-pytorch- training:<tag>	4.6.1	pelatihan		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ huggingface-pytorch- training:<tag>	4.6.1	pelatihan		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.6.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.6.1	inferensi		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.6.1	inferensi		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ huggingface-pytorch- training:<tag>	4.5.0	pelatihan		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.5.0	pelatihan		
763104351884.dkr.e cr.ap-southeast-1. amazonaws.com/ huggingface-pytorch- training:<tag>	4.4.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.ap-southeast-1.amazonaws.com/huggingface-tensorflow-training: <i><tag></i>	4.4.2	pelatihan		

Wawasan IP (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ipinsights', region='ap-southeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
475088953585.dkr.ecr.ap-southeast-1.amazonaws.com/ipinsights: <i><tag></i>	1	inferensi, pelatihan		

Klasifikasi gambar (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification', region='ap-southeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
475088953585.dkr.ecr.ap-southeast-1.amazonaws.com/image-classification:<tag>	1	inferensi, pelatihan		

Inferensia MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-mxnet', region='ap-southeast-1', version='1.5.1', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
324986816169.dkr.ecr.ap-southeast-1.amazonaws.com/sagemaker-neo-mxnet:<tag>	1.8	inferensi	inf	py3
324986816169.dkr.ecr.ap-southeast-1.amazonaws.com/sagemaker-neo-mxnet:<tag>	1.5.1	inferensi	inf	py3

Inferensia PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-pytorch', region='ap-
southeast-1', version='1.9', py_version='py3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
324986816 169.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-neo-pytorch:<tag>	1.9	inferensi	inf	py3
324986816 169.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-neo-pytorch:<tag>	1.8	inferensi	inf	py3
324986816 169.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-neo-pytorch:<tag>	1.7	inferensi	inf	py3

K-Means (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='kmeans', region='ap-southeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
475088953585.dkr.ecr.ap-southeast-1.amazonaws.com/kmeans:<tag>	1	inferensi, pelatihan		

KNN (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='knn', region='ap-southeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
475088953585.dkr.ecr.ap-southeast-1.amazonaws.com/knn:<tag>	1	inferensi, pelatihan		

LDA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='lda',region='ap-southeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
475088953585.dkr.ecr.ap-southeast-1.amazonaws.com/lda: <i><tag></i>	1	inferensi, pelatihan		

Linear Learner (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='linear-learner',region='ap-southeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
475088953585.dkr.ecr.ap-southeast-1.amazonaws.com/linear-learner: <i><tag></i>	1	inferensi, pelatihan		

MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='mxnet',region='ap-southeast-1',version='1.4.1',py_version='py3',image_scope='inference',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/mxnet-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/mxnet-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/mxnet-training:<tag>	1.8.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/mxnet-inference:<tag>	1.8.0	inferensi	CPU, GPU	py37
763104351 884.dkr.ecr.ap-southeast-1. amazonaws	1.7.0	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
.com/mxnet-training:<tag>				
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/mxnet-inference:<tag>	1.7.0	inferensi	CPU, GPU	py3
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/mxnet-inference-eia:<tag>	1.7.0	eia	CPU	py3
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/mxnet-training:<tag>	1.6.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/mxnet-inference:<tag>	1.6.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1.amazonaws.com/mxnet-inference-eia:<tag>	1.5.1	eia	CPU	py2, py3
520713654 638.dkr.ecr.ap-southeast-1.amazonaws.com/sagemaker-mxnet:<tag>	1.4.1	pelatihan	CPU, GPU	py2
763104351 884.dkr.ecr.ap-southeast-1.amazonaws.com/mxnet-training:<tag>	1.4.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap-southeast-1.amazonaws.com/sagemaker-mxnet-serving:<tag>	1.4.1	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/mxnet-inference:<tag>	1.4.1	inferensi	CPU, GPU	py3
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/mxnet-inference-eia:<tag>	1.4.1	eia	CPU	py2, py3
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-mxnet:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-mxnet-serving:<tag>	1.4.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-mxnet-serving-eia:<tag>	1.4.0	eia	CPU	py2, py3
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-mxnet-eia:<tag>	1.3.0	eia	CPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-mxn et:<tag>	1.2.1	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-mxn et:<tag>	1.2.1	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-mxn et:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-mxn et:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-mxn et:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-mxn et:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-mxn et:<tag>	0.12.1	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-mxn et:<tag>	0.12.1	inferensi	CPU, GPU	py2, py3

Pelatih MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='coach-mxnet', region='ap-
southeast-1', version='0.11', py_version='py3', image_scope='training', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap- southeast-1. amazonaws .com/sage maker-rl- mxnet:pel atih0.11.0- <tag>	0.11.0	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap- southeast-1. amazonaws .com/sage maker-rl- mxnet:pel atih0.11- <tag>	0,11	pelatihan	CPU, GPU	py3

Model Monitor (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='model-monitor', region='ap-southeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
245545462676.dkr.ecr.ap-southeast-1.amazonaws.com/sagemaker-model-monitor-analyzer:<tag>		pemantauan		

NTM (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ntm', region='ap-southeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
475088953585.dkr.ecr.ap-southeast-1.amazonaws.com/ntm:<tag>	1	inferensi, pelatihan		

Klasifikasi Gambar Neo (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification-neo', region='ap-southeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
324986816169.dkr.ecr.ap-southeast-1.amazonaws.com/image-classification-neo:<tag>	terbaru	inferensi		

Neo MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(
    framework='neo-mxnet',
    region='ap-southeast-1',
    version='1.8',
    py_version='py3',
    image_scope='inference',
    instance_type='ml.c5.4xlarge'
)
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
324986816169.dkr.ecr.ap-southeast-1.amazonaws.com/sagemaker-inference-mxnet:<tag>	1.8	inferensi	CPU, GPU	py3

Neo PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='neo-pytorch', region='ap-
southeast-1', version='1.6', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
324986816 169.dkr.ecr.ap-southeast-1. amazonaws.com/sage maker-inference-pytorch:<tag>	2.0	inferensi	CPU, GPU	py3
324986816 169.dkr.ecr.ap-southeast-1. amazonaws.com/sage maker-inference-pytorch:<tag>	1.13	inferensi	CPU, GPU	py3
324986816 169.dkr.ecr.ap-southeast-1. amazonaws.com/sage maker-inference-pytorch:<tag>	1.12	inferensi	CPU, GPU	py3
324986816 169.dkr.ecr.ap-southeast-1. amazonaws.com/sage	1.8	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
maker-inference-pytorch:<tag>				
324986816 169.dkr.ecr.ap-southeast-1. amazonaws.com/sage maker-inference-pytorch:<tag>	1.7	inferensi	CPU, GPU	py3
324986816 169.dkr.ecr.ap-southeast-1. amazonaws.com/sage maker-inference-pytorch:<tag>	1.6	inferensi	CPU, GPU	py3
324986816 169.dkr.ecr.ap-southeast-1. amazonaws.com/sage maker-inference-pytorch:<tag>	1.5	inferensi	CPU, GPU	py3
324986816 169.dkr.ecr.ap-southeast-1. amazonaws.com/sage maker-inference-pytorch:<tag>	1.4	inferensi	CPU, GPU	py3

Neo Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-tensorflow', region='ap-
southeast-1', version='1.15.3', py_version='py3', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
324986816 169.dkr.ecr.ap- southeast-1. amazonaws .com/sage maker-inference- tensorflow: <tag>	2.9.2	inferensi	CPU, GPU	py3
324986816 169.dkr.ecr.ap- southeast-1. amazonaws .com/sage maker-inference- tensorflow: <tag>	1.15.3	inferensi	CPU, GPU	py3

Neo XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='xgboost-neo', region='ap-southeast-1')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
324986816169.dkr.e cr.ap-southeast-1. amazonaws.com/xgbo ost-neo:<tag>	terbaru	inferensi		

Deteksi Objek (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object-detection', region='ap-southeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
475088953585.dkr.e cr.ap-southeast-1. amazonaws.com/obje ct-detection:<tag>	1	inferensi, pelatihan		

Object2Vec (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object2vec', region='ap-southeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
475088953585.dkr.e cr.ap-southeast-1.	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
amazonaws.com/obje ct2vec:<tag>				

PCA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pca', region='ap-southeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
475088953585.dkr.ecr.ap-southeast-1. amazonaws.com/pca: <tag>	1	inferensi, pelatihan		

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch', region='ap-
southeast-1', version='1.8.0', py_version='py3', image_scope='inference',
instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-training:<tag>	2.7.1	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-inference:<tag>	2.6.0	inferensi	CPU, GPU	py312
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-training:<tag>	2.6.0	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-inference:<tag>	2.5.1	inferensi	CPU, GPU	py311
763104351 884.dkr.ecr.ap-southeast-1. amazonaws	2.5.1	pelatihan	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
.com/pytorch-training:<tag>				
763104351 884.dkr.ecr.ap-southeast-1. amazonaws .com/pytorch-inference:<tag>	2.4.0	inferensi	CPU, GPU	py311
763104351 884.dkr.ecr.ap-southeast-1. amazonaws .com/pytorch-inference-graviton:<tag>	2.4.0	inferensi _graviton	CPU	py311
763104351 884.dkr.ecr.ap-southeast-1. amazonaws .com/pytorch-training:<tag>	2.4.0	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.ap-southeast-1. amazonaws .com/pytorch-inference:<tag>	2.3.0	inferensi	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-inference-graviton:<tag>	2.3.0	inferensi _graviton	CPU	py311
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-training:<tag>	2.3.0	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-inference-graviton:<tag>	2.2.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-inference:<tag>	2.2.0	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-training:<tag>	2.2.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-inference:<tag>	2.1.0	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-inference-graviton:<tag>	2.1.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-training:<tag>	2.1.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-inference:<tag>	2.0.1	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-inference-graviton:<tag>	2.0.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-training:<tag>	2.0.1	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-inference:<tag>	2.0.0	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-inference-graviton:<tag>	2.0.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-training:<tag>	2.0.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-inference:<tag>	1.13.1	inferensi	CPU, GPU	py39
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-training:<tag>	1.13.1	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-inference:<tag>	1.12.1	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-inference-graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-training:<tag>	1.12.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-inference:<tag>	1.12.0	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-training:<tag>	1.12.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-inference:<tag>	1.11.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-training:<tag>	1.11.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-inference:<tag>	1.10.2	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-training:<tag>	1.10.2	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-inference:<tag>	1.10.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-training:<tag>	1.10.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-inference:<tag>	1.9.1	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-training:<tag>	1.9.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-training:<tag>	1.8.1	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-inference:<tag>	1.8.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-training:<tag>	1.8.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-inference:<tag>	1.7.1	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-training:<tag>	1.7.1	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-inference:<tag>	1.6.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-training:<tag>	1.6.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-inference:<tag>	1.5.0	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-training:<tag>	1.5.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-inference:<tag>	1.4.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-training:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-inference-eia:<tag>	1.3.1	eia	CPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-inference:<tag>	1.3.1	inferensi	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-training:<tag>	1.3.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-inference:<tag>	1.2.0	inferensi	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/pytorch-training:<tag>	1.2.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-pytorch: <i><tag></i>	1.1.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-pytorch: <i><tag></i>	1.1.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-pytorch: <i><tag></i>	1.0.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-pytorch: <i><tag></i>	1.0.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-pytorch: orch:<tag>	0.4.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-pytorch: orch:<tag>	0.4.0	pelatihan	CPU, GPU	py2, py3

PyTorch Neuron (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='pytorch-neuron',region='us-west-2',
image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws	1.11.0	pelatihan	TRN	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
.com/pytorch-training-neuron: <i><tag></i>				

PyTorch Kompiler Pelatihan (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(
    framework='pytorch-training-compiler',
    region='us-west-2',
    version='py38'
)
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351884.dkr.ecr.ap-southeast-1.amazonaws.com/pytorch-trcomp-training: <i><tag></i>	1.13.1	pelatihan	GPU	py39
763104351884.dkr.ecr.ap-southeast-1.amazonaws.com/pytorch-trcomp-training: <i><tag></i>	1.12.0	pelatihan	GPU	py38

Random Cut Forest (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='randomcutforest', region='ap-southeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
475088953585.dkr.ecr.ap-southeast-1.amazonaws.com/randomcutforest:<tag>	1	inferensi, pelatihan		

Sinar PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ray-pytorch', region='ap-southeast-1', version='0.8.5', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765813.dkr.ecr.ap-southeast-1.amazonaws.com/sagemaker-rl-ray-container:sinar-1.6.0-obor-<tag>	1.6.0	pelatihan	CPU, GPU	py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765 813.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-rl-ray-container:sinar-0.8.5-obor- <tag>	0.8.5	pelatihan	CPU, GPU	py36

Scikit-learn (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sklearn', region='ap-southeast-1', version='0.23-1', image_scope='inference')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
121021644 041.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-scikit-learn:<tag>	1.2-1	1.2.1	inferensi	
121021644 041.dkr.ecr.ap-southeast-1. amazonaws.com/	1.2-1	1.2.1	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
sagemaker-scikit-learn:<tag>				
121021644 041.dkr.ecr.ap-southeast-1. amazonaws.com/ sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	inferensi	
121021644 041.dkr.ecr.ap-southeast-1. amazonaws.com/ sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	pelatihan	
121021644 041.dkr.ecr.ap-southeast-1. amazonaws.com/ sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	inferensi_graviton	
121021644 041.dkr.ecr.ap-southeast-1. amazonaws.com/ sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
121021644 041.dkr.ecr.ap- southeast-1. amazonaws.com/ sagemaker-scikit- learn:<tag>	0,23-1	0.23.2	pelatihan	
121021644 041.dkr.ecr.ap- southeast-1. amazonaws.com/ sagemaker-scikit- learn:<tag>	0.20.0	0.20.0	inferensi	
121021644 041.dkr.ecr.ap- southeast-1. amazonaws.com/ sagemaker-scikit- learn:<tag>	0.20.0	0.20.0	pelatihan	

Segmentasi Semantik (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='semantic-segmentation', region='ap-southeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
475088953585.dkr.e cr.ap-southeast-1. amazonaws.com/	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
semantic-segm entation:<tag>				

Seq2Seq (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='seq2seq', region='ap-southeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
475088953585.dkr.ecr.ap-southeast-1.amazonaws.com/seq2seq:<tag>	1	inferensi, pelatihan		

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='spark', region='ap-southeast-1', version='3.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
759080221371.dkr.ecr.ap-southeast-1.amazonaws.com/sage	3.3	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
maker-spark-proces sing:<tag>				
759080221371.dkr.e cr.ap-southeast-1. amazonaws.com/sage maker-spark-proces sing:<tag>	3.2	pengolahan		
759080221371.dkr.e cr.ap-southeast-1. amazonaws.com/sage maker-spark-proces sing:<tag>	3.1	pengolahan		
759080221371.dkr.e cr.ap-southeast-1. amazonaws.com/sage maker-spark-proces sing:<tag>	3.0	pengolahan		
759080221371.dkr.e cr.ap-southeast-1. amazonaws.com/sage maker-spark-proces sing:<tag>	2.4	pengolahan		

Penyajian SparkML (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='sparkml-serving',region='ap-southeast-1',version='2.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
121021644041.dkr.ecr.ap-southeast-1.amazonaws.com/sagemaker-sparkml-serving:<tag>	3.3	inferensi		
121021644041.dkr.ecr.ap-southeast-1.amazonaws.com/sagemaker-sparkml-serving:<tag>	2.4	inferensi		
121021644041.dkr.ecr.ap-southeast-1.amazonaws.com/sagemaker-sparkml-serving:<tag>	2.2	inferensi		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='tensorflow',region='ap-southeast-1',version='1.12.0',image_scope='inference',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	2.19.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	2.19.0	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	2.18.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	2.18.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ap-southeast-1. amazonaws	2.16.2	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
.com/tensorflow-training:<tag>				
763104351 884.dkr.ecr.ap-southeast-1. amazonaws .com/tensorflow-inference:<tag>	2.16.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-1. amazonaws .com/tensorflow-inference-graviton:<tag>	2.16.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ap-southeast-1. amazonaws .com/tensorflow-inference:<tag>	2.14.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-1. amazonaws .com/tensorflow-inference-graviton:<tag>	2.14.1	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	2.14.1	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	2.13.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference-graviton:<tag>	2.13.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	2.13.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	2.12.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference-graviton:<tag>	2.12.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	2.12.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	2.11.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	2.11.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	2.11.0	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	2.10.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	2.10.1	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	2.10.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	2.9.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	2.9.2	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference-graviton:<tag>	2.9.1	inferensi _graviton	CPU	py38
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	2.8.4	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	2.8.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	2.8.0	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	2.5.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	2.4.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	2.4.3	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	2.4.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	2.4.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	2.3.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	2.3.2	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	2.3.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	2.3.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference-eia:<tag>	2.3.0	eia	CPU	-
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	2.3.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	2.3.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	2.2.2	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	2.2.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	2.2.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	2.2.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	2.2.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	2.1.3	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	2.0.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference-eia:<tag>	2.0.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	1.15.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	1.15.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference-eia:<tag>	1.15.0	eia	CPU	-
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	1.15.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference-eia:<tag>	1.14.0	eia	CPU	-
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	1.14.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	1.14.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.13.1	pelatihan	CPU, GPU	py2
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-training:<tag>	1.13.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.13.0	eia	CPU	-
763104351 884.dkr.ecr.ap-southeast-1. amazonaws.com/tensorflow-inference:<tag>	1.13.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-ten sorflow-serving-eia:<tag>	1.12.0	eia	CPU	-
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-ten sorflow-serving:<tag>	1.12.0	inferensi	CPU, GPU	-
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-ten sorflow-scriptmode:<tag>	1.12.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-ten sorflow-serving-eia:<tag>	1.11.0	eia	CPU	-
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-ten sorflow-serving:<tag>	1.11.0	inferensi	CPU, GPU	-
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-ten sorflow-scriptmode:<tag>	1.11.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-ten sorflow-eia:<tag>	1.10.0	eia	CPU	py2
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-ten sorflow:<tag>	1.10.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-ten sorflow:<tag>	1.10.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-ten sorflow:<tag>	1.9.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-ten sorflow:<tag>	1.9.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-ten sorflow:<tag>	1.8.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-ten sorflow:<tag>	1.8.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-ten sorflow:<tag>	1.7.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-ten sorflow:<tag>	1.7.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-ten sorflow:<tag>	1.6.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-ten sorflow:<tag>	1.6.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-ten sorflow:<tag>	1.5.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-ten sorflow:<tag>	1.5.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-ten sorflow:<tag>	1.4.1	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-ten sorflow:<tag>	1.4.1	pelatihan	CPU, GPU	py2

Pelatih Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='coach-tensorflow', region='ap-
southeast-1', version='1.0.0', image_scope='training', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765 813.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-rl-coach-container:pelatih-1.0.0-tf- <i><tag></i>	1.0.0	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-rl-tensorflow:w:pelatih0.11.1- <i><tag></i>	0.11.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-rl-tensorflow:w:pelatih0.11.0- <i><tag></i>	0.11.0	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap-southeast-1.	0,11	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
amazonaws .com/sage maker-rl- tensorflow w:pelatih0.11- <tag>				
520713654 638.dkr.ecr.ap- southeast-1. amazonaws .com/sage maker-rl- tensorflow w:pelatih0.10.1- <tag>	0.10.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap- southeast-1. amazonaws .com/sage maker-rl- tensorflow w:pelatih0.10- <tag>	0,10	pelatihan	CPU, GPU	py3

Inferensia Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='inference-tensorflow', region='ap-
southeast-1', version='1.15.0', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
324986816 169.dkr.ecr.ap- southeast-1. amazonaws .com/sage maker-neo -tensorfl ow:<tag>	2.5.2	inferensi	inf	py3
324986816 169.dkr.ecr.ap- southeast-1. amazonaws .com/sage maker-neo -tensorfl ow:<tag>	1.15.0	inferensi	inf	py3

Sinar Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ray-tensorflow', region='ap-
southeast-1', version='0.8.5', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765 813.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-rl-ray-container:ray-1.6.0-tf- <i><tag></i>	1.6.0	pelatihan	CPU, GPU	py37
462105765 813.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-rl-ray-container:sinar-0.8.5-tf- <i><tag></i>	0.8.5	pelatihan	CPU, GPU	py36
462105765 813.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-rl-ray-container:sinar-0.8.2-tf- <i><tag></i>	0.8.2	pelatihan	CPU, GPU	py36
520713654 638.dkr.ecr.ap-southeast-1. amazonaws.com/sagemaker-rl-	0.6.5	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
tensorflow w:ray0.6.5- <tag>				
520713654 638.dkr.ecr.ap- southeast-1. amazonaws .com/sage maker-rl- tensorflow w:ray0.6- <tag>	0,6	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap- southeast-1. amazonaws .com/sage maker-rl- tensorflow w:ray0.5.3- <tag>	0.5.3	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap- southeast-1. amazonaws .com/sage maker-rl- tensorflow w:ray0.5- <tag>	0,5	pelatihan	CPU, GPU	py3

VW (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='vw', region='ap-
southeast-1', version='8.7.0', image_scope='training')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
462105765813.dkr.ecr.ap-southeast-1.amazonaws.com/sagemaker-rl-vw-container:vw-8.7.0- <i><tag></i>	8.7.0	pelatihan		

XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='xgboost', region='ap-southeast-1', version='1.5-1')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
121021644041.dkr.ecr.ap-southeast-1.amazonaws.com/sagemaker-xgboost: <i><tag></i>	1,7-1	1.7.4	inferensi	
121021644041.dkr.ecr.ap-	1,7-1	1.7.4	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
southeast-1. amazonaws.com/ sagemaker-xgb oost:<tag>				
121021644 041.dkr.ecr.ap- southeast-1. amazonaws.com/ sagemaker-xgb oost:<tag>	1,5-1	1.5.2	inferensi	
121021644 041.dkr.ecr.ap- southeast-1. amazonaws.com/ sagemaker-xgb oost:<tag>	1,5-1	1.5.2	pelatihan	
121021644 041.dkr.ecr.ap- southeast-1. amazonaws.com/ sagemaker-xgb oost:<tag>	1,5-1	1.5.2	inferensi_graviton	
121021644 041.dkr.ecr.ap- southeast-1. amazonaws.com/ sagemaker-xgb oost:<tag>	1.3-1	1.3.3	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
121021644 041.dkr.ecr.ap- southeast-1. amazonaws.com/ sagemaker-xgb oost:<tag>	1.3-1	1.3.3	pelatihan	
121021644 041.dkr.ecr.ap- southeast-1. amazonaws.com/ sagemaker-xgb oost:<tag>	1.3-1	1.3.3	inferensi_graviton	
121021644 041.dkr.ecr.ap- southeast-1. amazonaws.com/ sagemaker-xgb oost:<tag>	1.2-2	1.2.0	inferensi	
121021644 041.dkr.ecr.ap- southeast-1. amazonaws.com/ sagemaker-xgb oost:<tag>	1.2-2	1.2.0	pelatihan	
121021644 041.dkr.ecr.ap- southeast-1. amazonaws.com/ sagemaker-xgb oost:<tag>	1.2-1	1.2.0	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
121021644 041.dkr.ecr.ap- southeast-1. amazonaws.com/ sagemaker-xgb oost:<tag>	1.2-1	1.2.0	pelatihan	
121021644 041.dkr.ecr.ap- southeast-1. amazonaws.com/ sagemaker-xgb oost:<tag>	1.0-1	1.0.0	inferensi	
121021644 041.dkr.ecr.ap- southeast-1. amazonaws.com/ sagemaker-xgb oost:<tag>	1.0-1	1.0.0	pelatihan	
475088953 585.dkr.ecr.ap- southeast-1. amazonaws.com/ xgboost:<tag>	1	0,72	inferensi	
475088953 585.dkr.ecr.ap- southeast-1. amazonaws.com/ xgboost:<tag>	1	0,72	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
121021644 041.dkr.ecr.ap- southeast-1. amazonaws.com/ sagemaker-xgb oost:<tag>	0,90-2	0,90	inferensi	
121021644 041.dkr.ecr.ap- southeast-1. amazonaws.com/ sagemaker-xgb oost:<tag>	0,90-2	0,90	pelatihan	
121021644 041.dkr.ecr.ap- southeast-1. amazonaws.com/ sagemaker-xgb oost:<tag>	0,90-1	0,90	inferensi	
121021644 041.dkr.ecr.ap- southeast-1. amazonaws.com/ sagemaker-xgb oost:<tag>	0,90-1	0,90	pelatihan	

Jalur Registri Docker dan Kode Contoh untuk Asia Pasifik (Sydney) (ap-southeast-2)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [AutoGluon \(algoritma\)](#)
- [BlazingText \(algoritma\)](#)
- [Rantai \(DLC\)](#)
- [Klarifikasi \(algoritma\)](#)
- [DJI DeepSpeed \(algoritma\)](#)
- [Data Wrangler \(algoritma\)](#)
- [Debugger \(algoritma\)](#)
- [Peramalan DeepAR \(algoritma\)](#)
- [Mesin Faktorisasi \(algoritma\)](#)
- [Hugging Face \(algoritma\)](#)
- [Wawasan IP \(algoritma\)](#)
- [Klasifikasi gambar \(algoritma\)](#)
- [Inferensia MxNet \(DLC\)](#)
- [Inferensia PyTorch \(DLC\)](#)
- [K-Means \(algoritma\)](#)
- [KNN \(algoritma\)](#)
- [LDA \(algoritma\)](#)
- [Linear Learner \(algoritma\)](#)
- [MxNet \(DLC\)](#)
- [Pelatih MxNet \(DLC\)](#)
- [Model Monitor \(algoritma\)](#)
- [NTM \(algoritma\)](#)
- [Klasifikasi Gambar Neo \(algoritma\)](#)
- [Neo MxNet \(DLC\)](#)
- [Neo PyTorch \(DLC\)](#)
- [Neo Tensorflow \(DLC\)](#)
- [Neo XGBoost \(algoritma\)](#)
- [Deteksi Objek \(algoritma\)](#)
- [Object2Vec \(algoritma\)](#)

- [PCA \(algoritma\)](#)
- [PyTorch \(DLC\)](#)
- [PyTorch Neuron \(DLC\)](#)
- [PyTorch Kompiler Pelatihan \(DLC\)](#)
- [Random Cut Forest \(algoritma\)](#)
- [Sinar PyTorch \(DLC\)](#)
- [Scikit-learn \(algoritma\)](#)
- [Segmentasi Semantik \(algoritma\)](#)
- [Seq2Seq \(algoritma\)](#)
- [Spark \(algoritma\)](#)
- [Penyajian SparkML \(algoritma\)](#)
- [Tensorflow \(DLC\)](#)
- [Pelatih Tensorflow \(DLC\)](#)
- [Inferensia Tensorflow \(DLC\)](#)
- [Sinar Tensorflow \(DLC\)](#)
- [VW \(algoritma\)](#)
- [XGBoost \(algoritma\)](#)

AutoGluon (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='autogluon', region='ap-
southeast-2', image_scope='inference', version='0.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/auto gluon-training:<tag>	1.3.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ autogluon-inf erence:<tag>	1.3.0	inferensi		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/auto gluon-training:<tag>	1.2.0	pelatihan		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ autogluon-inf erence:<tag>	1.2.0	inferensi		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/auto gluon-training:<tag>	1.1.1	pelatihan		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ autogluon-inf erence:<tag>	1.1.1	inferensi		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/auto gluon-training:<tag>	1.1.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ autogluon-inf erence:<tag>	1.1.0	inferensi		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/auto gluon-training:<tag>	1.0.0	pelatihan		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ autogluon-inf erence:<tag>	1.0.0	inferensi		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/auto gluon-training:<tag>	0.8.2	pelatihan		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ autogluon-inf erence:<tag>	0.8.2	inferensi		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/auto gluon-training:<tag>	0.7.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ autogluon-inf erence:<tag>	0.7.0	inferensi		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/auto gluon-training:<tag>	0.6.2	pelatihan		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ autogluon-inf erence:<tag>	0.6.2	inferensi		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/auto gluon-training:<tag>	0.6.1	pelatihan		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ autogluon-inf erence:<tag>	0.6.1	inferensi		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/auto gluon-training:<tag>	0.5.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ autogluon-inf erence:<tag>	0.5.2	inferensi		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/auto gluon-training:<tag>	0.4.3	pelatihan		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ autogluon-inf erence:<tag>	0.4.3	inferensi		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/auto gluon-training:<tag>	0.4.2	pelatihan		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ autogluon-inf erence:<tag>	0.4.2	inferensi		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/auto gluon-training:<tag>	0.4.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.ap-southeast-2.amazonaws.com/autogluon-inference:<tag>	0.4.0	inferensi		
763104351884.dkr.ecr.ap-southeast-2.amazonaws.com/autogluon-training:<tag>	0.3.2	pelatihan		
763104351884.dkr.ecr.ap-southeast-2.amazonaws.com/autogluon-inference:<tag>	0.3.2	inferensi		
763104351884.dkr.ecr.ap-southeast-2.amazonaws.com/autogluon-training:<tag>	0.3.1	pelatihan		
763104351884.dkr.ecr.ap-southeast-2.amazonaws.com/autogluon-inference:<tag>	0.3.1	inferensi		

BlazingText (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='blazingtext', region='ap-southeast-2')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
544295431143.dkr.ecr.ap-southeast-2.amazonaws.com/blazingtext:<tag>	1	inferensi, pelatihan		

Rantai (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(
    framework='chainer',
    region='ap-southeast-2',
    version='5.0.0',
    py_version='py3',
    image_scope='inference',
    instance_type='ml.c5.4xlarge'
)
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654638.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-chainer:<tag>	5.0.0	inferensi, pelatihan	CPU, GPU	py2, py3
520713654638.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-chainer:<tag>	4.1.0	inferensi, pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap- southeast-2. amazonaws .com/sage maker-cha iner:<tag>	4.0.0	inferensi, pelatihan	CPU, GPU	py2, py3

Klarifikasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='clarify', region='ap-
southeast-2', version='1.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
007051062584.dkr.e cr.ap-southeast-2. amazonaws.com/sage maker-clarify-proc essing:<tag>	1.0	pengolahan		

DJL DeepSpeed (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='djl-deepspeed', region='us-
west-2', py_version='py3', image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/djl- inference:0.27.0-d eepspeed0.12.6-cu1 21- <i><tag></i>	0.27.0	inferensi		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/djl- inference:0.26.0-d eepspeed0.12.6-cu1 21- <i><tag></i>	0.26.0	inferensi		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/djl- inference:0.25.0-d eepspeed0.11.0-cu1 18- <i><tag></i>	0.25.0	inferensi		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/djl- inference:0.24.0-d eepspeed0.10.0-cu1 18- <i><tag></i>	0.24.0	inferensi		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/djl- inference:0.23.0-d eepspeed0.9.5-cu11 8- <i><tag></i>	0.23.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/djl- inference:0.22.1-d eepspeed0.9.2-cu11 8- <i><tag></i>	0.22.1	inferensi		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/djl- inference:0.21.0-d eepspeed0.8.3-cu11 7- <i><tag></i>	0.21.0	inferensi		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/djl- inference:0.20.0-d eepspeed0.7.5-cu11 6- <i><tag></i>	0.20.0	inferensi		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/djl- inference:0.19.0-d eepspeed0.7.3-cu11 3- <i><tag></i>	0.19.0	inferensi		

Data Wrangler (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='data-wrangler', region='ap-southeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
422173101802.dkr.e cr.ap-southeast-2. amazonaws.com/sage maker-data-wrangler- container:<tag>	3.x	pengolahan		
422173101802.dkr.e cr.ap-southeast-2. amazonaws.com/sage maker-data-wrangler- container:<tag>	2.x	pengolahan		
422173101802.dkr.e cr.ap-southeast-2. amazonaws.com/sage maker-data-wrangler- container:<tag>	1.x	pengolahan		

Debugger (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='debugger', region='ap-southeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
184798709955.dkr.e cr.ap-southeast-2. amazonaws.com/sage maker-debugger-rul es:<tag>	terbaru	debugger		

Peramalan DeepAR (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='forecasting-deepar', region='ap-southeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
514117268639.dkr.ecr.ap-southeast-2.amazonaws.com/forecasting-deepar:<tag>	1	inferensi, pelatihan		

Mesin Faktorisasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='factorization-machines', region='ap-southeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
712309505854.dkr.ecr.ap-southeast-2.amazonaws.com/factorization-machines:<tag>	1	inferensi, pelatihan		

Hugging Face (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='huggingface',region='ap-southeast-2',version='4.4.2',image_scope='training',base_framework_version='tensorflow2.4.1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.ap-southeast-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.49.0	pelatihan		
763104351884.dkr.ecr.ap-southeast-2.amazonaws.com/huggingface-pytorch-inference:<tag>	4.49.0	inferensi		
763104351884.dkr.ecr.ap-southeast-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.48.0	pelatihan		
763104351884.dkr.ecr.ap-southeast-2.amazonaws.com/huggingface-pytorch-inference:<tag>	4.48.0	inferensi		
763104351884.dkr.ecr.ap-southeast-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.46.1	pelatihan		
763104351884.dkr.ecr.ap-southeast-2.	4.37.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
amazonaws.com/ huggingface-pytorch- inference:<tag>				
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ huggingface-pytorch- training:<tag>	4.36.0	pelatihan		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ huggingface-pytorch- training:<tag>	4.28.1	pelatihan		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.28.1	inferensi		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ huggingface-pytorch- training:<tag>	4.26.0	pelatihan		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.26.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.26.0	inferensi		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ huggingface-pytorch- training:<tag>	4.17.0	pelatihan		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.17.0	pelatihan		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.17.0	inferensi		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.17.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ huggingface-pytorch- training:<tag>	4.12.3	pelatihan		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.12.3	pelatihan		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.12.3	inferensi		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.12.3	inferensi		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ huggingface-pytorch- training:<tag>	4.11.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.11.0	pelatihan		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.11.0	inferensi		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.11.0	inferensi		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ huggingface-pytorch- training:<tag>	4.10.2	pelatihan		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ huggingface-pytorch- training:<tag>	4.10.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.10.2	pelatihan		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.10.2	pelatihan		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.10.2	inferensi		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.10.2	inferensi		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.10.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.10.2	inferensi		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ huggingface-pytorch- training:<tag>	4.6.1	pelatihan		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ huggingface-pytorch- training:<tag>	4.6.1	pelatihan		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ huggingface-pytorch- training:<tag>	4.6.1	pelatihan		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.6.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.6.1	inferensi		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.6.1	inferensi		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ huggingface-pytorch- training:<tag>	4.5.0	pelatihan		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.5.0	pelatihan		
763104351884.dkr.e cr.ap-southeast-2. amazonaws.com/ huggingface-pytorch- training:<tag>	4.4.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.ap-southeast-2.amazonaws.com/huggingface-tensorflow-training: <i><tag></i>	4.4.2	pelatihan		

Wawasan IP (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ipinsights', region='ap-southeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
712309505854.dkr.ecr.ap-southeast-2.amazonaws.com/ipinsights: <i><tag></i>	1	inferensi, pelatihan		

Klasifikasi gambar (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification', region='ap-southeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
544295431143.dkr.ecr.ap-southeast-2.amazonaws.com/image-classification:<tag>	1	inferensi, pelatihan		

Inferensia MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-mxnet', region='ap-
southeast-2', version='1.5.1', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
355873309152.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-neo-mxnet:<tag>	1.8	inferensi	inf	py3
355873309152.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-neo-mxnet:<tag>	1.5.1	inferensi	inf	py3

Inferensia PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-pytorch', region='ap-
southeast-2', version='1.9', py_version='py3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
355873309 152.dkr.ecr.ap-southeast-2. amazonaws.com/sage maker-neo- pytorch:<tag>	1.9	inferensi	inf	py3
355873309 152.dkr.ecr.ap-southeast-2. amazonaws.com/sage maker-neo- pytorch:<tag>	1.8	inferensi	inf	py3
355873309 152.dkr.ecr.ap-southeast-2. amazonaws.com/sage maker-neo- pytorch:<tag>	1.7	inferensi	inf	py3

K-Means (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='kmeans', region='ap-southeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
712309505854.dkr.ecr.ap-southeast-2.amazonaws.com/kmeans:<tag>	1	inferensi, pelatihan		

KNN (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='knn', region='ap-southeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
712309505854.dkr.ecr.ap-southeast-2.amazonaws.com/knn:<tag>	1	inferensi, pelatihan		

LDA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='lda',region='ap-southeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
297031611018.dkr.e cr.ap-southeast-2. amazonaws.com/lda: <tag>	1	inferensi, pelatihan		

Linear Learner (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='linear-learner',region='ap-southeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
712309505854.dkr.e cr.ap-southeast-2. amazonaws.com/line ar-learner:<tag>	1	inferensi, pelatihan		

MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='mxnet',region='ap-  
southeast-2',version='1.4.1',py_version='py3',image_scope='inference',  
instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/mxnet-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/mxnet-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/mxnet-training:<tag>	1.8.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/mxnet-inference:<tag>	1.8.0	inferensi	CPU, GPU	py37
763104351 884.dkr.ecr.ap-southeast-2. amazonaws	1.7.0	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
.com/mxnet-training:<tag>				
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/mxnet-inference:<tag>	1.7.0	inferensi	CPU, GPU	py3
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/mxnet-inference-eia:<tag>	1.7.0	eia	CPU	py3
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/mxnet-training:<tag>	1.6.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/mxnet-inference:<tag>	1.6.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2.amazonaws.com/mxnet-inference-eia:<tag>	1.5.1	eia	CPU	py2, py3
520713654 638.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-mxnet:<tag>	1.4.1	pelatihan	CPU, GPU	py2
763104351 884.dkr.ecr.ap-southeast-2.amazonaws.com/mxnet-training:<tag>	1.4.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-mxnet-serving:<tag>	1.4.1	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2.amazonaws.com/mxnet-inference:<tag>	1.4.1	inferensi	CPU, GPU	py3
763104351 884.dkr.ecr.ap-southeast-2.amazonaws.com/mxnet-inference-eia:<tag>	1.4.1	eia	CPU	py2, py3
520713654 638.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-mxnet:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-mxnet-serving:<tag>	1.4.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-mxnet-serving-eia:<tag>	1.4.0	eia	CPU	py2, py3
520713654 638.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-mxnet-eia:<tag>	1.3.0	eia	CPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-southeast-2. amazonaws.com/sage maker-mxn et:<tag>	1.2.1	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-southeast-2. amazonaws.com/sage maker-mxn et:<tag>	1.2.1	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-southeast-2. amazonaws.com/sage maker-mxn et:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-southeast-2. amazonaws.com/sage maker-mxn et:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-mxn et:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-mxn et:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-mxn et:<tag>	0.12.1	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-mxn et:<tag>	0.12.1	inferensi	CPU, GPU	py2, py3

Pelatih MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='coach-mxnet', region='ap-
southeast-2', version='0.11', py_version='py3', image_scope='training', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap- southeast-2. amazonaws .com/sage maker-rl- mxnet:pel atih0.11.0- <tag>	0.11.0	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap- southeast-2. amazonaws .com/sage maker-rl- mxnet:pel atih0.11- <tag>	0,11	pelatihan	CPU, GPU	py3

Model Monitor (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='model-monitor', region='ap-southeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
563025443158.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-model-monitor-analyzer:<tag>		pemantauan		

NTM (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ntm', region='ap-southeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
712309505854.dkr.ecr.ap-southeast-2.amazonaws.com/ntm:<tag>	1	inferensi, pelatihan		

Klasifikasi Gambar Neo (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification-neo', region='ap-southeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
355873309152.dkr.ecr.ap-southeast-2.amazonaws.com/image-classification-neo:<tag>	terbaru	inferensi		

Neo MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(
    framework='neo-mxnet',
    region='ap-southeast-2',
    version='1.8',
    py_version='py3',
    image_scope='inference',
    instance_type='ml.c5.4xlarge'
)
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
355873309152.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-inference-mxnet:<tag>	1.8	inferensi	CPU, GPU	py3

Neo PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='neo-pytorch', region='ap-
southeast-2', version='1.6', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
355873309 152.dkr.ecr.ap-southeast-2. amazonaws.com/sage maker-inference-pytorch:<tag>	2.0	inferensi	CPU, GPU	py3
355873309 152.dkr.ecr.ap-southeast-2. amazonaws.com/sage maker-inference-pytorch:<tag>	1.13	inferensi	CPU, GPU	py3
355873309 152.dkr.ecr.ap-southeast-2. amazonaws.com/sage maker-inference-pytorch:<tag>	1.12	inferensi	CPU, GPU	py3
355873309 152.dkr.ecr.ap-southeast-2. amazonaws.com/sage	1.8	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
maker-inference-pytorch:<tag>				
355873309 152.dkr.ecr.ap-southeast-2. amazonaws.com/sage maker-inference-pytorch:<tag>	1.7	inferensi	CPU, GPU	py3
355873309 152.dkr.ecr.ap-southeast-2. amazonaws.com/sage maker-inference-pytorch:<tag>	1.6	inferensi	CPU, GPU	py3
355873309 152.dkr.ecr.ap-southeast-2. amazonaws.com/sage maker-inference-pytorch:<tag>	1.5	inferensi	CPU, GPU	py3
355873309 152.dkr.ecr.ap-southeast-2. amazonaws.com/sage maker-inference-pytorch:<tag>	1.4	inferensi	CPU, GPU	py3

Neo Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-tensorflow', region='ap-
southeast-2', version='1.15.3', py_version='py3', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
355873309 152.dkr.ecr.ap- southeast-2. amazonaws .com/sage maker-inference- tensorflow: <tag>	2.9.2	inferensi	CPU, GPU	py3
355873309 152.dkr.ecr.ap- southeast-2. amazonaws .com/sage maker-inference- tensorflow: <tag>	1.15.3	inferensi	CPU, GPU	py3

Neo XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='xgboost-neo', region='ap-southeast-2')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
355873309152.dkr.e cr.ap-southeast-2. amazonaws.com/xgbo ost-neo:<tag>	terbaru	inferensi		

Deteksi Objek (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object-detection', region='ap-southeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
544295431143.dkr.e cr.ap-southeast-2. amazonaws.com/obje ct-detection:<tag>	1	inferensi, pelatihan		

Object2Vec (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object2vec', region='ap-southeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
712309505854.dkr.e cr.ap-southeast-2.	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
amazonaws.com/obje ct2vec:<tag>				

PCA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pca', region='ap-southeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
712309505854.dkr.ecr.ap-southeast-2.amazonaws.com/pca:<tag>	1	inferensi, pelatihan		

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch', region='ap-southeast-2', version='1.8.0', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-training:<tag>	2.7.1	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-inference:<tag>	2.6.0	inferensi	CPU, GPU	py312
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-training:<tag>	2.6.0	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-inference:<tag>	2.5.1	inferensi	CPU, GPU	py311
763104351 884.dkr.ecr.ap-southeast-2. amazonaws	2.5.1	pelatihan	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
.com/pytorch-training:<tag>				
763104351 884.dkr.ecr.ap-southeast-2. amazonaws .com/pytorch-inference:<tag>	2.4.0	inferensi	CPU, GPU	py311
763104351 884.dkr.ecr.ap-southeast-2. amazonaws .com/pytorch-inference-graviton:<tag>	2.4.0	inferensi _graviton	CPU	py311
763104351 884.dkr.ecr.ap-southeast-2. amazonaws .com/pytorch-training:<tag>	2.4.0	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.ap-southeast-2. amazonaws .com/pytorch-inference:<tag>	2.3.0	inferensi	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-inference-graviton:<tag>	2.3.0	inferensi _graviton	CPU	py311
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-training:<tag>	2.3.0	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-inference-graviton:<tag>	2.2.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-inference:<tag>	2.2.0	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-training:<tag>	2.2.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-inference:<tag>	2.1.0	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-inference-graviton:<tag>	2.1.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-training:<tag>	2.1.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-inference:<tag>	2.0.1	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-inference-graviton:<tag>	2.0.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-training:<tag>	2.0.1	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-inference:<tag>	2.0.0	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2.amazonaws.com/pytorch-inference-graviton:<tag>	2.0.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ap-southeast-2.amazonaws.com/pytorch-training:<tag>	2.0.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ap-southeast-2.amazonaws.com/pytorch-inference:<tag>	1.13.1	inferensi	CPU, GPU	py39
763104351 884.dkr.ecr.ap-southeast-2.amazonaws.com/pytorch-training:<tag>	1.13.1	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-inference:<tag>	1.12.1	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-inference-graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-training:<tag>	1.12.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-inference:<tag>	1.12.0	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-training:<tag>	1.12.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-inference:<tag>	1.11.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-training:<tag>	1.11.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-inference:<tag>	1.10.2	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-training:<tag>	1.10.2	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-inference:<tag>	1.10.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-training:<tag>	1.10.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-inference:<tag>	1.9.1	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-training:<tag>	1.9.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-training:<tag>	1.8.1	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-inference:<tag>	1.8.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-training:<tag>	1.8.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-inference:<tag>	1.7.1	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-training:<tag>	1.7.1	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-inference:<tag>	1.6.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-training:<tag>	1.6.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-inference:<tag>	1.5.0	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-training:<tag>	1.5.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-inference:<tag>	1.4.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-training:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-inference-eia:<tag>	1.3.1	eia	CPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-inference:<tag>	1.3.1	inferensi	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-training:<tag>	1.3.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-inference:<tag>	1.2.0	inferensi	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/pytorch-training:<tag>	1.2.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-southeast-2. amazonaws.com/sagemaker-pytorch: <i><tag></i>	1.1.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-southeast-2. amazonaws.com/sagemaker-pytorch: <i><tag></i>	1.1.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-southeast-2. amazonaws.com/sagemaker-pytorch: <i><tag></i>	1.0.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-southeast-2. amazonaws.com/sagemaker-pytorch: <i><tag></i>	1.0.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-southeast-2. amazonaws.com/sagemaker-pytorch: orch:<tag>	0.4.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-southeast-2. amazonaws.com/sagemaker-pytorch: orch:<tag>	0.4.0	pelatihan	CPU, GPU	py2, py3

PyTorch Neuron (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(
    framework='pytorch-neuron',
    region='us-west-2',
    image_scope='inference'
)
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com	1.11.0	pelatihan	TRN	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
.com/pytorch-training-neuron:<tag>				

PyTorch Kompiler Pelatihan (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch-training-compiler', region='us-west-2',
                    version='py38')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351884.dkr.ecr.ap-southeast-2.amazonaws.com/pytorch-trcomp-training:<tag>	1.13.1	pelatihan	GPU	py39
763104351884.dkr.ecr.ap-southeast-2.amazonaws.com/pytorch-trcomp-training:<tag>	1.12.0	pelatihan	GPU	py38

Random Cut Forest (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='randomcutforest', region='ap-southeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
712309505854.dkr.ecr.ap-southeast-2.amazonaws.com/randomcutforest:<tag>	1	inferensi, pelatihan		

Sinar PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ray-pytorch', region='ap-southeast-2', version='0.8.5', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765813.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-rl-ray-container:sinar-1.6.0-obor-<tag>	1.6.0	pelatihan	CPU, GPU	py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765 813.dkr.ecr.ap-southeast-2. amazonaws.com/sagemaker-rl-ray-container:sinar-0.8.5-obor- <tag>	0.8.5	pelatihan	CPU, GPU	py36

Scikit-learn (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sklearn', region='ap-southeast-2', version='0.23-1', image_scope='inference')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
783357654 285.dkr.ecr.ap-southeast-2. amazonaws.com/sagemaker-scikit-learn:<tag>	1.2-1	1.2.1	inferensi	
783357654 285.dkr.ecr.ap-southeast-2. amazonaws.com/	1.2-1	1.2.1	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
sagemaker-scikit-learn:<tag>				
783357654 285.dkr.ecr.ap-southeast-2. amazonaws.com/ sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	inferensi	
783357654 285.dkr.ecr.ap-southeast-2. amazonaws.com/ sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	pelatihan	
783357654 285.dkr.ecr.ap-southeast-2. amazonaws.com/ sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	inferensi_graviton	
783357654 285.dkr.ecr.ap-southeast-2. amazonaws.com/ sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
783357654 285.dkr.ecr.ap- southeast-2. amazonaws.com/ sagemaker-scikit- learn:<tag>	0,23-1	0.23.2	pelatihan	
783357654 285.dkr.ecr.ap- southeast-2. amazonaws.com/ sagemaker-scikit- learn:<tag>	0.20.0	0.20.0	inferensi	
783357654 285.dkr.ecr.ap- southeast-2. amazonaws.com/ sagemaker-scikit- learn:<tag>	0.20.0	0.20.0	pelatihan	

Segmentasi Semantik (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='semantic-segmentation', region='ap-southeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
544295431143.dkr.e cr.ap-southeast-2. amazonaws.com/	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
semantic-segm entation:<tag>				

Seq2Seq (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='seq2seq', region='ap-southeast-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
544295431143.dkr.ecr.ap-southeast-2.amazonaws.com/seq2seq:<tag>	1	inferensi, pelatihan		

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='spark', region='ap-southeast-2', version='3.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
440695851116.dkr.ecr.ap-southeast-2.amazonaws.com/sage	3.3	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
maker-spark-proces sing:<tag>				
440695851116.dkr.e cr.ap-southeast-2. amazonaws.com/sage maker-spark-proces sing:<tag>	3.2	pengolahan		
440695851116.dkr.e cr.ap-southeast-2. amazonaws.com/sage maker-spark-proces sing:<tag>	3.1	pengolahan		
440695851116.dkr.e cr.ap-southeast-2. amazonaws.com/sage maker-spark-proces sing:<tag>	3.0	pengolahan		
440695851116.dkr.e cr.ap-southeast-2. amazonaws.com/sage maker-spark-proces sing:<tag>	2.4	pengolahan		

Penyajian SparkML (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='sparkml-serving',region='ap-southeast-2',version='2.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
783357654285.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-sparkml-serving:<tag>	3.3	inferensi		
783357654285.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-sparkml-serving:<tag>	2.4	inferensi		
783357654285.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-sparkml-serving:<tag>	2.2	inferensi		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='tensorflow',region='ap-southeast-2',version='1.12.0',image_scope='inference',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	2.19.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	2.19.0	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	2.18.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	2.18.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ap-southeast-2. amazonaws	2.16.2	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
.com/tensorflow-training:<tag>				
763104351 884.dkr.ecr.ap-southeast-2. amazonaws .com/tensorflow-inference:<tag>	2.16.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-2. amazonaws .com/tensorflow-inference-graviton:<tag>	2.16.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ap-southeast-2. amazonaws .com/tensorflow-inference:<tag>	2.14.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-2. amazonaws .com/tensorflow-inference-graviton:<tag>	2.14.1	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	2.14.1	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	2.13.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference-graviton:<tag>	2.13.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	2.13.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	2.12.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference-graviton:<tag>	2.12.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	2.12.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	2.11.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	2.11.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	2.11.0	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	2.10.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	2.10.1	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	2.10.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	2.9.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	2.9.2	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference-graviton:<tag>	2.9.1	inferensi _graviton	CPU	py38
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	2.8.4	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	2.8.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	2.8.0	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	2.5.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	2.4.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	2.4.3	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	2.4.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	2.4.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	2.3.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	2.3.2	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	2.3.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	2.3.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference-eia:<tag>	2.3.0	eia	CPU	-
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	2.3.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	2.3.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	2.2.2	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	2.2.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	2.2.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	2.2.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	2.2.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	2.1.3	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	2.0.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference-eia:<tag>	2.0.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	1.15.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	1.15.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference-eia:<tag>	1.15.0	eia	CPU	-
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	1.15.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference-eia:<tag>	1.14.0	eia	CPU	-
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	1.14.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	1.14.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-southeast-2. amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.13.1	pelatihan	CPU, GPU	py2
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-training:<tag>	1.13.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap-southeast-2. amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.13.0	eia	CPU	-
763104351 884.dkr.ecr.ap-southeast-2. amazonaws.com/tensorflow-inference:<tag>	1.13.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-southeast-2. amazonaws.com/sagemaker-ten sorflow-serving-eia:<tag>	1.12.0	eia	CPU	-
520713654 638.dkr.ecr.ap-southeast-2. amazonaws.com/sagemaker-ten sorflow-serving:<tag>	1.12.0	inferensi	CPU, GPU	-
520713654 638.dkr.ecr.ap-southeast-2. amazonaws.com/sagemaker-ten sorflow-scriptmode:<tag>	1.12.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-ten sorflow-serving-eia:<tag>	1.11.0	eia	CPU	-
520713654 638.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-ten sorflow-serving:<tag>	1.11.0	inferensi	CPU, GPU	-
520713654 638.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-ten sorflow-scriptmode:<tag>	1.11.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-ten sorflow-eia:<tag>	1.10.0	eia	CPU	py2
520713654 638.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-ten sorflow:<tag>	1.10.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-ten sorflow:<tag>	1.10.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-ten sorflow:<tag>	1.9.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-southeast-2. amazonaws.com/sagemaker-ten sorflow:<tag>	1.9.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.ap-southeast-2. amazonaws.com/sagemaker-ten sorflow:<tag>	1.8.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.ap-southeast-2. amazonaws.com/sagemaker-ten sorflow:<tag>	1.8.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.ap-southeast-2. amazonaws.com/sagemaker-ten sorflow:<tag>	1.7.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-southeast-2. amazonaws.com/sagemaker-ten sorflow:<tag>	1.7.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.ap-southeast-2. amazonaws.com/sagemaker-ten sorflow:<tag>	1.6.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.ap-southeast-2. amazonaws.com/sagemaker-ten sorflow:<tag>	1.6.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.ap-southeast-2. amazonaws.com/sagemaker-ten sorflow:<tag>	1.5.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-southeast-2. amazonaws.com/sagemaker-ten sorflow:<tag>	1.5.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.ap-southeast-2. amazonaws.com/sagemaker-ten sorflow:<tag>	1.4.1	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.ap-southeast-2. amazonaws.com/sagemaker-ten sorflow:<tag>	1.4.1	pelatihan	CPU, GPU	py2

Pelatih Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='coach-tensorflow', region='ap-
southeast-2', version='1.0.0', image_scope='training', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765 813.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-rl-coach-container:pelatih-1.0.0-tf- <i><tag></i>	1.0.0	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-rl-tensorflow:w:pelatih0.11.1- <i><tag></i>	0.11.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-rl-tensorflow:w:pelatih0.11.0- <i><tag></i>	0.11.0	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap-southeast-2.	0,11	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
amazonaws .com/sage maker-rl- tensorflow w:pelatih0.11- <tag>				
520713654 638.dkr.ecr.ap- southeast-2. amazonaws .com/sage maker-rl- tensorflow w:pelatih0.10.1- <tag>	0.10.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap- southeast-2. amazonaws .com/sage maker-rl- tensorflow w:pelatih0.10- <tag>	0,10	pelatihan	CPU, GPU	py3

Inferensia Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='inference-tensorflow', region='ap-
southeast-2', version='1.15.0', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
355873309 152.dkr.ecr.ap- southeast-2. amazonaws .com/sage maker-neo -tensorfl ow:<tag>	2.5.2	inferensi	inf	py3
355873309 152.dkr.ecr.ap- southeast-2. amazonaws .com/sage maker-neo -tensorfl ow:<tag>	1.15.0	inferensi	inf	py3

Sinar Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ray-tensorflow', region='ap-
southeast-2', version='0.8.5', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765 813.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-rl-ray-container:ray-1.6.0-tf- <i><tag></i>	1.6.0	pelatihan	CPU, GPU	py37
462105765 813.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-rl-ray-container:sinar-0.8.5-tf- <i><tag></i>	0.8.5	pelatihan	CPU, GPU	py36
462105765 813.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-rl-ray-container:sinar-0.8.2-tf- <i><tag></i>	0.8.2	pelatihan	CPU, GPU	py36
520713654 638.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-rl-	0.6.5	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
tensorflow w:ray0.6.5- <tag>				
520713654 638.dkr.ecr.ap- southeast-2. amazonaws .com/sage maker-rl- tensorflow w:ray0.6- <tag>	0,6	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap- southeast-2. amazonaws .com/sage maker-rl- tensorflow w:ray0.5.3- <tag>	0.5.3	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap- southeast-2. amazonaws .com/sage maker-rl- tensorflow w:ray0.5- <tag>	0,5	pelatihan	CPU, GPU	py3

VW (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='vw', region='ap-
southeast-2', version='8.7.0', image_scope='training')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
462105765813.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-rl-vw-container:vw-8.7.0- <i><tag></i>	8.7.0	pelatihan		

XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='xgboost', region='ap-southeast-2', version='1.5-1')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
783357654285.dkr.ecr.ap-southeast-2.amazonaws.com/sagemaker-xgboost: <i><tag></i>	1,7-1	1.7.4	inferensi	
783357654285.dkr.ecr.ap-	1,7-1	1.7.4	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
southeast-2. amazonaws.com/ sagemaker-xgb oost:<tag>				
783357654 285.dkr.ecr.ap- southeast-2. amazonaws.com/ sagemaker-xgb oost:<tag>	1,5-1	1.5.2	inferensi	
783357654 285.dkr.ecr.ap- southeast-2. amazonaws.com/ sagemaker-xgb oost:<tag>	1,5-1	1.5.2	pelatihan	
783357654 285.dkr.ecr.ap- southeast-2. amazonaws.com/ sagemaker-xgb oost:<tag>	1,5-1	1.5.2	inferensi_graviton	
783357654 285.dkr.ecr.ap- southeast-2. amazonaws.com/ sagemaker-xgb oost:<tag>	1.3-1	1.3.3	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
783357654 285.dkr.ecr.ap- southeast-2. amazonaws.com/ sagemaker-rgb oost:<tag>	1.3-1	1.3.3	pelatihan	
783357654 285.dkr.ecr.ap- southeast-2. amazonaws.com/ sagemaker-rgb oost:<tag>	1.3-1	1.3.3	inferensi_graviton	
783357654 285.dkr.ecr.ap- southeast-2. amazonaws.com/ sagemaker-rgb oost:<tag>	1.2-2	1.2.0	inferensi	
783357654 285.dkr.ecr.ap- southeast-2. amazonaws.com/ sagemaker-rgb oost:<tag>	1.2-2	1.2.0	pelatihan	
783357654 285.dkr.ecr.ap- southeast-2. amazonaws.com/ sagemaker-rgb oost:<tag>	1.2-1	1.2.0	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
783357654 285.dkr.ecr.ap- southeast-2. amazonaws.com/ sagemaker-xgb oost:<tag>	1.2-1	1.2.0	pelatihan	
783357654 285.dkr.ecr.ap- southeast-2. amazonaws.com/ sagemaker-xgb oost:<tag>	1.0-1	1.0.0	inferensi	
783357654 285.dkr.ecr.ap- southeast-2. amazonaws.com/ sagemaker-xgb oost:<tag>	1.0-1	1.0.0	pelatihan	
544295431 143.dkr.ecr.ap- southeast-2. amazonaws.com/ xgboost:<tag>	1	0,72	inferensi	
544295431 143.dkr.ecr.ap- southeast-2. amazonaws.com/ xgboost:<tag>	1	0,72	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
783357654 285.dkr.ecr.ap- southeast-2. amazonaws.com/ sagemaker-xgb oost:<tag>	0,90-2	0,90	inferensi	
783357654 285.dkr.ecr.ap- southeast-2. amazonaws.com/ sagemaker-xgb oost:<tag>	0,90-2	0,90	pelatihan	
783357654 285.dkr.ecr.ap- southeast-2. amazonaws.com/ sagemaker-xgb oost:<tag>	0,90-1	0,90	inferensi	
783357654 285.dkr.ecr.ap- southeast-2. amazonaws.com/ sagemaker-xgb oost:<tag>	0,90-1	0,90	pelatihan	

Jalur Registri Docker dan Kode Contoh untuk Asia Pasifik (Thailand) (ap-tenggara - 7)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [PyTorch \(DLC\)](#)
- [Spark \(algoritma\)](#)
- [Tensorflow \(DLC\)](#)

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(
    framework='pytorch',
    region='ap-southeast-7',
    version='1.8.0',
    py_version='py3',
    image_scope='inference',
    instance_type='ml.c5.4xlarge'
)
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-training:<tag>	2.7.1	pelatihan	CPU, GPU	py312
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-inference:<tag>	2.6.0	inferensi	CPU, GPU	py312
590183813 437.dkr.ecr.ap-	2.6.0	pelatihan	CPU, GPU	py312

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
southeast-7. amazonaws .com/pytorch- training:<tag>				
590183813 437.dkr.ecr.ap- southeast-7. amazonaws .com/pytorch- inference:<tag>	2.5.1	inferensi	CPU, GPU	py311
590183813 437.dkr.ecr.ap- southeast-7. amazonaws .com/pytorch- training:<tag>	2.5.1	pelatihan	CPU, GPU	py311
590183813 437.dkr.ecr.ap- southeast-7. amazonaws .com/pytorch- inference:<tag>	2.4.0	inferensi	CPU, GPU	py311
590183813 437.dkr.ecr.ap- southeast-7. amazonaws .com/pytorch- inference-grav iton:<tag>	2.4.0	inferensi _graviton	CPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-training:<tag>	2.4.0	pelatihan	CPU, GPU	py311
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-inference:<tag>	2.3.0	inferensi	CPU, GPU	py311
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-inference-graviton:<tag>	2.3.0	inferensi _graviton	CPU	py311
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-training:<tag>	2.3.0	pelatihan	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-inference-graviton:<tag>	2.2.1	inferensi _graviton	CPU	py310
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-inference:<tag>	2.2.0	inferensi	CPU, GPU	py310
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-training:<tag>	2.2.0	pelatihan	CPU, GPU	py310
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-inference:<tag>	2.1.0	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-inference-graviton:<tag>	2.1.0	inferensi _graviton	CPU	py310
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-training:<tag>	2.1.0	pelatihan	CPU, GPU	py310
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-inference:<tag>	2.0.1	inferensi	CPU, GPU	py310
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-inference-graviton:<tag>	2.0.1	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-training:<tag>	2.0.1	pelatihan	CPU, GPU	py310
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-inference:<tag>	2.0.0	inferensi	CPU, GPU	py310
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-inference-graviton:<tag>	2.0.0	inferensi _graviton	CPU	py310
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-training:<tag>	2.0.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-inference:<tag>	1.13.1	inferensi	CPU, GPU	py39
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-training:<tag>	1.13.1	pelatihan	CPU, GPU	py39
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-inference:<tag>	1.12.1	inferensi	CPU, GPU	py38
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-inference-graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-training:<tag>	1.12.1	pelatihan	CPU, GPU	py38
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-inference:<tag>	1.12.0	inferensi	CPU, GPU	py38
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-training:<tag>	1.12.0	pelatihan	CPU, GPU	py38
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-inference:<tag>	1.11.0	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-training:<tag>	1.11.0	pelatihan	CPU, GPU	py38
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-inference:<tag>	1.10.2	inferensi	CPU, GPU	py38
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-training:<tag>	1.10.2	pelatihan	CPU, GPU	py38
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-inference:<tag>	1.10.0	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-training:<tag>	1.10.0	pelatihan	CPU, GPU	py38
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-inference:<tag>	1.9.1	inferensi	CPU, GPU	py38
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-training:<tag>	1.9.1	pelatihan	CPU, GPU	py38
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-training:<tag>	1.8.1	pelatihan	CPU, GPU	py3, py36
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-inference:<tag>	1.8.0	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-training:<tag>	1.8.0	pelatihan	CPU, GPU	py3, py36
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-inference:<tag>	1.7.1	inferensi	CPU, GPU	py3, py36
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-training:<tag>	1.7.1	pelatihan	CPU, GPU	py3, py36
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-inference:<tag>	1.6.0	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-training:<tag>	1.6.0	pelatihan	CPU, GPU	py3, py36
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-inference:<tag>	1.5.0	inferensi	CPU, GPU	py3, py36
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-training:<tag>	1.5.0	pelatihan	CPU, GPU	py3, py36
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-inference:<tag>	1.4.0	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-training:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-inference:<tag>	1.3.1	inferensi	CPU, GPU	py2, py3
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-training:<tag>	1.3.1	pelatihan	CPU, GPU	py2, py3
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-inference:<tag>	1.2.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/pytorch-training:<tag>	1.2.0	pelatihan	CPU, GPU	py2, py3

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='spark', region='ap-southeast-7', version='3.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
471112967968.dkr.ecr.ap-southeast-7. amazonaws.com/sagemaker-spark-processing:<tag>	3.3	pengolahan		
471112967968.dkr.ecr.ap-southeast-7. amazonaws.com/sagemaker-spark-processing:<tag>	3.2	pengolahan		
471112967968.dkr.ecr.ap-southeast-7. amazonaws.com/sage	3.1	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
maker-spark-proces sing:<tag>				
471112967968.dkr.e cr.ap-southeast-7. amazonaws.com/sage maker-spark-proces sing:<tag>	3.0	pengolahan		
471112967968.dkr.e cr.ap-southeast-7. amazonaws.com/sage maker-spark-proces sing:<tag>	2.4	pengolahan		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='tensorflow',region='ap-
southeast-7',version='1.12.0',image_scope='inference',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
590183813 437.dkr.ecr.ap- southeast-7. amazonaws	2.19.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
.com/tensorflow-inference:<tag>				
590183813 437.dkr.ecr.ap-southeast-7. amazonaws .com/tensorflow-training:<tag>	2.19.0	pelatihan	CPU, GPU	py312
590183813 437.dkr.ecr.ap-southeast-7. amazonaws .com/tensorflow-inference:<tag>	2.18.0	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws .com/tensorflow-training:<tag>	2.18.0	pelatihan	CPU, GPU	py310
590183813 437.dkr.ecr.ap-southeast-7. amazonaws .com/tensorflow-training:<tag>	2.16.2	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	2.16.1	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference-graviton:<tag>	2.16.1	inferensi _graviton	CPU	py310
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	2.14.1	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference-graviton:<tag>	2.14.1	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-training:<tag>	2.14.1	pelatihan	CPU, GPU	py310
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	2.13.0	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference-graviton:<tag>	2.13.0	inferensi _graviton	CPU	py310
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-training:<tag>	2.13.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	2.12.1	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference-graviton:<tag>	2.12.1	inferensi _graviton	CPU	py310
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-training:<tag>	2.12.0	pelatihan	CPU, GPU	py310
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	2.11.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	2.11.0	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-training:<tag>	2.11.0	pelatihan	CPU, GPU	py39
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	2.10.1	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-training:<tag>	2.10.1	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	2.10.0	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	2.9.2	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-training:<tag>	2.9.2	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference-graviton:<tag>	2.9.1	inferensi _graviton	CPU	py38
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	2.8.4	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	2.8.0	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-training:<tag>	2.8.0	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-training:<tag>	2.5.0	pelatihan	CPU, GPU	py37
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	2.4.3	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-training:<tag>	2.4.3	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	2.4.1	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-training:<tag>	2.4.1	pelatihan	CPU, GPU	py37
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	2.3.2	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-training:<tag>	2.3.2	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	2.3.1	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-training:<tag>	2.3.1	pelatihan	CPU, GPU	py37
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	2.3.0	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-training:<tag>	2.3.0	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-training:<tag>	2.2.2	pelatihan	CPU, GPU	py37
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	2.2.1	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-training:<tag>	2.2.1	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	2.2.0	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-training:<tag>	2.2.0	pelatihan	CPU, GPU	py37
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	2.1.3	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-training:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	2.0.1	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-training:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-training:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	1.15.3	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-training:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	1.15.2	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-training:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	1.15.0	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-training:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	1.14.0	inferensi	CPU, GPU	-
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-training:<tag>	1.14.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
590183813 437.dkr.ecr.ap-southeast-7. amazonaws.com/tensorflow-inference:<tag>	1.13.0	inferensi	CPU, GPU	-

Jalur Registri Docker dan Kode Contoh untuk Asia Pasifik (Tokyo) (ap-northeast-1)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [AutoGluon \(algoritma\)](#)
- [BlazingText \(algoritma\)](#)
- [Rantai \(DLC\)](#)
- [Klarifikasi \(algoritma\)](#)
- [DJL DeepSpeed \(algoritma\)](#)
- [Data Wrangler \(algoritma\)](#)
- [Debugger \(algoritma\)](#)
- [Peramalan DeepAR \(algoritma\)](#)
- [Mesin Faktorisasi \(algoritma\)](#)
- [Hugging Face \(algoritma\)](#)
- [Wawasan IP \(algoritma\)](#)
- [Klasifikasi gambar \(algoritma\)](#)
- [Inferensia MxNet \(DLC\)](#)
- [Inferensia PyTorch \(DLC\)](#)
- [K-Means \(algoritma\)](#)

- [KNN \(algoritma\)](#)
- [LDA \(algoritma\)](#)
- [Linear Learner \(algoritma\)](#)
- [MxNet \(DLC\)](#)
- [Pelatih MxNet \(DLC\)](#)
- [Model Monitor \(algoritma\)](#)
- [NTM \(algoritma\)](#)
- [Klasifikasi Gambar Neo \(algoritma\)](#)
- [Neo MxNet \(DLC\)](#)
- [Neo PyTorch \(DLC\)](#)
- [Neo Tensorflow \(DLC\)](#)
- [Neo XGBoost \(algoritma\)](#)
- [Deteksi Objek \(algoritma\)](#)
- [Object2Vec \(algoritma\)](#)
- [PCA \(algoritma\)](#)
- [PyTorch \(DLC\)](#)
- [PyTorch Neuron \(DLC\)](#)
- [PyTorch Kompiler Pelatihan \(DLC\)](#)
- [Random Cut Forest \(algoritma\)](#)
- [Sinar PyTorch \(DLC\)](#)
- [Scikit-learn \(algoritma\)](#)
- [Segmentasi Semantik \(algoritma\)](#)
- [Seq2Seq \(algoritma\)](#)
- [Spark \(algoritma\)](#)
- [Penyajian SparkML \(algoritma\)](#)
- [Tensorflow \(DLC\)](#)
- [Pelatih Tensorflow \(DLC\)](#)
- [Inferensia Tensorflow \(DLC\)](#)
- [Sinar Tensorflow \(DLC\)](#)
- [VW \(algoritma\)](#)

- [XGBoost \(algoritma\)](#)

AutoGluon (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='autogluon', region='ap-
northeast-1', image_scope='inference', version='0.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.ap-northeast-1.amazonaws.com/autogluon-training:<tag>	1.3.0	pelatihan		
763104351884.dkr.ecr.ap-northeast-1.amazonaws.com/autogluon-inference:<tag>	1.3.0	inferensi		
763104351884.dkr.ecr.ap-northeast-1.amazonaws.com/autogluon-training:<tag>	1.2.0	pelatihan		
763104351884.dkr.ecr.ap-northeast-1.amazonaws.com/autogluon-inference:<tag>	1.2.0	inferensi		
763104351884.dkr.ecr.ap-northeast-1.	1.1.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
amazonaws.com/auto gluon-training:<tag>				
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ autogluon-inf erence:<tag>	1.1.1	inferensi		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/auto gluon-training:<tag>	1.1.0	pelatihan		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ autogluon-inf erence:<tag>	1.1.0	inferensi		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/auto gluon-training:<tag>	1.0.0	pelatihan		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ autogluon-inf erence:<tag>	1.0.0	inferensi		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/auto gluon-training:<tag>	0.8.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ autogluon-inf erence:<tag>	0.8.2	inferensi		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/auto gluon-training:<tag>	0.7.0	pelatihan		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ autogluon-inf erence:<tag>	0.7.0	inferensi		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/auto gluon-training:<tag>	0.6.2	pelatihan		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ autogluon-inf erence:<tag>	0.6.2	inferensi		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/auto gluon-training:<tag>	0.6.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ autogluon-inf erence:<tag>	0.6.1	inferensi		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/auto gluon-training:<tag>	0.5.2	pelatihan		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ autogluon-inf erence:<tag>	0.5.2	inferensi		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/auto gluon-training:<tag>	0.4.3	pelatihan		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ autogluon-inf erence:<tag>	0.4.3	inferensi		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/auto gluon-training:<tag>	0.4.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ autogluon-inf erence:<tag>	0.4.2	inferensi		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/auto gluon-training:<tag>	0.4.0	pelatihan		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ autogluon-inf erence:<tag>	0.4.0	inferensi		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/auto gluon-training:<tag>	0.3.2	pelatihan		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ autogluon-inf erence:<tag>	0.3.2	inferensi		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/auto gluon-training:<tag>	0.3.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.ap-northeast-1.amazonaws.com/autogluon-inference:<tag>	0.3.1	inferensi		

BlazingText (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='blazingtext', region='ap-northeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
501404015308.dkr.ecr.ap-northeast-1.amazonaws.com/blazingtext:<tag>	1	inferensi, pelatihan		

Rantai (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='chainer', region='ap-northeast-1', version='5.0.0', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-northeast-1. amazonaws.com/sagemaker-chainer:<tag>	5.0.0	inferensi, pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-northeast-1. amazonaws.com/sagemaker-chainer:<tag>	4.1.0	inferensi, pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-northeast-1. amazonaws.com/sagemaker-chainer:<tag>	4.0.0	inferensi, pelatihan	CPU, GPU	py2, py3

Klarifikasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='clarify', region='ap-northeast-1', version='1.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
377024640650.dkr.e cr.ap-northeast-1. amazonaws.com/sage maker-clarify-proc essing:<tag>	1.0	pengolahan		

DJL DeepSpeed (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='djl-deepspeed', region='us-
west-2', py_version='py3', image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/djl- inference:0.27.0-d eepspeed0.12.6-cu1 21- <tag>	0.27.0	inferensi		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/djl- inference:0.26.0-d eepspeed0.12.6-cu1 21- <tag>	0.26.0	inferensi		
763104351884.dkr.e cr.ap-northeast-1.	0.25.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
amazonaws.com/djl- inference:0.25.0-d eepspeed0.11.0-cu1 18- <i><tag></i>				
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/djl- inference:0.24.0-d eepspeed0.10.0-cu1 18- <i><tag></i>	0.24.0	inferensi		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/djl- inference:0.23.0-d eepspeed0.9.5-cu11 8- <i><tag></i>	0.23.0	inferensi		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/djl- inference:0.22.1-d eepspeed0.9.2-cu11 8- <i><tag></i>	0.22.1	inferensi		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/djl- inference:0.21.0-d eepspeed0.8.3-cu11 7- <i><tag></i>	0.21.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.ap-northeast-1.amazonaws.com/djl-inference:0.20.0-deepspeed0.7.5-cu116- <i><tag></i>	0.20.0	inferensi		
763104351884.dkr.ecr.ap-northeast-1.amazonaws.com/djl-inference:0.19.0-deepspeed0.7.3-cu113- <i><tag></i>	0.19.0	inferensi		

Data Wrangler (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='data-wrangler', region='ap-northeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
649008135260.dkr.ecr.ap-northeast-1.amazonaws.com/sagemaker-data-wrangler-container: <i><tag></i>	3.x	pengolahan		
649008135260.dkr.ecr.ap-northeast-1.amazonaws.com/sage	2.x	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
maker-data-wrangler-container:<tag> 649008135260.dkr.ecr.ap-northeast-1.amazonaws.com/sagemaker-data-wrangler-container:<tag>	1.x	pengolahan		

Debugger (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='debugger', region='ap-northeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
430734990657.dkr.ecr.ap-northeast-1.amazonaws.com/sagemaker-debugger-rules:<tag>	terbaru	debugger		

Peramalan DeepAR (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='forecasting-deepar', region='ap-northeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
633353088612.dkr.e cr.ap-northeast-1. amazonaws.com/fore casting-deepar:<tag>	1	inferensi, pelatihan		

Mesin Faktorisasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='factorization-machines', region='ap-northeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
351501993468.dkr.e cr.ap-northeast-1. amazonaws.com/fact ORIZATION-machines :<tag>	1	inferensi, pelatihan		

Hugging Face (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='huggingface', region='ap-  
northeast-1', version='4.4.2', image_scope='training', base_framework_version='tensorflow2.4.1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ huggingface-pytorch- training:<tag>	4.49.0	pelatihan		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.49.0	inferensi		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ huggingface-pytorch- training:<tag>	4.48.0	pelatihan		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.48.0	inferensi		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ huggingface-pytorch- training:<tag>	4.46.1	pelatihan		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/	4.37.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
huggingface-pytorch-inference:<tag>				
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ huggingface-pytorch-training:<tag>	4.36.0	pelatihan		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ huggingface-pytorch-training:<tag>	4.28.1	pelatihan		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ huggingface-pytorch-inference:<tag>	4.28.1	inferensi		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ huggingface-pytorch-training:<tag>	4.26.0	pelatihan		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ huggingface-pytorch-inference:<tag>	4.26.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.ap-northeast-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.26.0	inferensi		
763104351884.dkr.ecr.ap-northeast-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.17.0	pelatihan		
763104351884.dkr.ecr.ap-northeast-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.17.0	pelatihan		
763104351884.dkr.ecr.ap-northeast-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.17.0	inferensi		
763104351884.dkr.ecr.ap-northeast-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.17.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ huggingface-pytorch- training:<tag>	4.12.3	pelatihan		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.12.3	pelatihan		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.12.3	inferensi		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.12.3	inferensi		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ huggingface-pytorch- training:<tag>	4.11.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.11.0	pelatihan		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.11.0	inferensi		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.11.0	inferensi		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ huggingface-pytorch- training:<tag>	4.10.2	pelatihan		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ huggingface-pytorch- training:<tag>	4.10.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.10.2	pelatihan		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.10.2	pelatihan		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.10.2	inferensi		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.10.2	inferensi		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.10.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.ap-northeast-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.10.2	inferensi		
763104351884.dkr.ecr.ap-northeast-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		
763104351884.dkr.ecr.ap-northeast-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		
763104351884.dkr.ecr.ap-northeast-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		
763104351884.dkr.ecr.ap-northeast-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.6.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ huggingface-pytorch- inference:<tag>	4.6.1	inferensi		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ huggingface-t ensorflow-inferenc e:<tag>	4.6.1	inferensi		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ huggingface-pytorch- training:<tag>	4.5.0	pelatihan		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ huggingface-t ensorflow-training :<tag>	4.5.0	pelatihan		
763104351884.dkr.e cr.ap-northeast-1. amazonaws.com/ huggingface-pytorch- training:<tag>	4.4.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.ap-northeast-1.amazonaws.com/huggingface-tensorflow-training: <i><tag></i>	4.4.2	pelatihan		

Wawasan IP (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ipinsights', region='ap-northeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
351501993468.dkr.ecr.ap-northeast-1.amazonaws.com/ipinsights: <i><tag></i>	1	inferensi, pelatihan		

Klasifikasi gambar (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification', region='ap-northeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
501404015308.dkr.ecr.ap-northeast-1.amazonaws.com/image-classification:<tag>	1	inferensi, pelatihan		

Inferensia MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='inference-mxnet', region='ap-northeast-1', version='1.5.1', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
941853720454.dkr.ecr.ap-northeast-1.amazonaws.com/sagemaker-neo-mxnet:<tag>	1.8	inferensi	inf	py3
941853720454.dkr.ecr.ap-northeast-1.amazonaws.com/sagemaker-neo-mxnet:<tag>	1.5.1	inferensi	inf	py3

Inferensia PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-pytorch', region='ap-
northeast-1', version='1.9', py_version='py3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
941853720 454.dkr.ecr.ap- northeast-1. amazonaws .com/sage maker-neo- pytorch:<tag>	1.9	inferensi	inf	py3
941853720 454.dkr.ecr.ap- northeast-1. amazonaws .com/sage maker-neo- pytorch:<tag>	1.8	inferensi	inf	py3
941853720 454.dkr.ecr.ap- northeast-1. amazonaws .com/sage maker-neo- pytorch:<tag>	1.7	inferensi	inf	py3

K-Means (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='kmeans', region='ap-northeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
351501993468.dkr.ecr.ap-northeast-1.amazonaws.com/kmeans:<tag>	1	inferensi, pelatihan		

KNN (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='knn', region='ap-northeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
351501993468.dkr.ecr.ap-northeast-1.amazonaws.com/knn:<tag>	1	inferensi, pelatihan		

LDA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```



```
image_uris.retrieve(framework='lda',region='ap-northeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
258307448986.dkr.e cr.ap-northeast-1. amazonaws.com/lda: <tag>	1	inferensi, pelatihan		

Linear Learner (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='linear-learner',region='ap-northeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
351501993468.dkr.e cr.ap-northeast-1. amazonaws.com/line ar-learner:<tag>	1	inferensi, pelatihan		

MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='mxnet',region='ap-  
northeast-1',version='1.4.1',py_version='py3',image_scope='inference',  
instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/mxnet-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/mxnet-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/mxnet-training:<tag>	1.8.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/mxnet-inference:<tag>	1.8.0	inferensi	CPU, GPU	py37
763104351 884.dkr.ecr.ap-northeast-1. amazonaws	1.7.0	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
.com/mxnet-training:<tag>				
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/mxnet-inference:<tag>	1.7.0	inferensi	CPU, GPU	py3
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/mxnet-inference-eia:<tag>	1.7.0	eia	CPU	py3
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/mxnet-training:<tag>	1.6.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/mxnet-inference:<tag>	1.6.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1.amazonaws.com/mxnet-inference-eia:<tag>	1.5.1	eia	CPU	py2, py3
520713654 638.dkr.ecr.ap-northeast-1.amazonaws.com/sagemaker-mxnet:<tag>	1.4.1	pelatihan	CPU, GPU	py2
763104351 884.dkr.ecr.ap-northeast-1.amazonaws.com/mxnet-training:<tag>	1.4.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap-northeast-1.amazonaws.com/sagemaker-mxnet-serving:<tag>	1.4.1	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/mxnet-inference:<tag>	1.4.1	inferensi	CPU, GPU	py3
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/mxnet-inference-eia:<tag>	1.4.1	eia	CPU	py2, py3
520713654 638.dkr.ecr.ap-northeast-1. amazonaws.com/sagemaker-mxnet:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-northeast-1. amazonaws.com/sagemaker-mxnet-serving:<tag>	1.4.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-northeast-1.amazonaws.com/sagemaker-mxnet-serving-eia:<tag>	1.4.0	eia	CPU	py2, py3
520713654 638.dkr.ecr.ap-northeast-1.amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-northeast-1.amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-northeast-1.amazonaws.com/sagemaker-mxnet-eia:<tag>	1.3.0	eia	CPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-northeast-1.amazonaws.com/sagemaker-mxn et:<tag>	1.2.1	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-northeast-1.amazonaws.com/sagemaker-mxn et:<tag>	1.2.1	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-northeast-1.amazonaws.com/sagemaker-mxn et:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-northeast-1.amazonaws.com/sagemaker-mxn et:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-northeast-1. amazonaws.com/sage maker-mxn et:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-northeast-1. amazonaws.com/sage maker-mxn et:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-northeast-1. amazonaws.com/sage maker-mxn et:<tag>	0.12.1	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-northeast-1. amazonaws.com/sage maker-mxn et:<tag>	0.12.1	inferensi	CPU, GPU	py2, py3

Pelatih MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='coach-mxnet', region='ap-
northeast-1', version='0.11', py_version='py3', image_scope='training', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap- northeast-1. amazonaws .com/sage maker-rl- mxnet:pel atih0.11.0- <tag>	0.11.0	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap- northeast-1. amazonaws .com/sage maker-rl- mxnet:pel atih0.11- <tag>	0,11	pelatihan	CPU, GPU	py3

Model Monitor (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='model-monitor', region='ap-northeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
574779866223.dkr.ecr.ap-northeast-1.amazonaws.com/sagemaker-model-monitor-analyzer:<tag>		pemantauan		

NTM (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ntm', region='ap-northeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
351501993468.dkr.ecr.ap-northeast-1.amazonaws.com/ntm:<tag>	1	inferensi, pelatihan		

Klasifikasi Gambar Neo (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification-neo', region='ap-northeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
941853720454.dkr.ecr.ap-northeast-1.amazonaws.com/image-classification-neo:<tag>	terbaru	inferensi		

Neo MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(
    framework='neo-mxnet',
    region='ap-northeast-1',
    version='1.8',
    py_version='py3',
    image_scope='inference',
    instance_type='ml.c5.4xlarge'
)
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
941853720454.dkr.ecr.ap-northeast-1.amazonaws.com/sagemaker-inference-mxnet:<tag>	1.8	inferensi	CPU, GPU	py3

Neo PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='neo-pytorch',region='ap-
northeast-1',version='1.6',image_scope='inference',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
941853720 454.dkr.ecr.ap- northeast-1. amazonaws .com/sage maker-inference- pytorch:<tag>	2.0	inferensi	CPU, GPU	py3
941853720 454.dkr.ecr.ap- northeast-1. amazonaws .com/sage maker-inference- pytorch:<tag>	1.13	inferensi	CPU, GPU	py3
941853720 454.dkr.ecr.ap- northeast-1. amazonaws .com/sage maker-inference- pytorch:<tag>	1.12	inferensi	CPU, GPU	py3
941853720 454.dkr.ecr.ap- northeast-1. amazonaws .com/sage	1.8	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
maker-inference-pytorch:<tag>				
941853720 454.dkr.ecr.ap-northeast-1. amazonaws.com/sage maker-inference-pytorch:<tag>	1.7	inferensi	CPU, GPU	py3
941853720 454.dkr.ecr.ap-northeast-1. amazonaws.com/sage maker-inference-pytorch:<tag>	1.6	inferensi	CPU, GPU	py3
941853720 454.dkr.ecr.ap-northeast-1. amazonaws.com/sage maker-inference-pytorch:<tag>	1.5	inferensi	CPU, GPU	py3
941853720 454.dkr.ecr.ap-northeast-1. amazonaws.com/sage maker-inference-pytorch:<tag>	1.4	inferensi	CPU, GPU	py3

Neo Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-tensorflow', region='ap-
northeast-1', version='1.15.3', py_version='py3', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
941853720 454.dkr.ecr.ap- northeast-1. amazonaws .com/sage maker-inference- tensorflow: <tag>	2.9.2	inferensi	CPU, GPU	py3
941853720 454.dkr.ecr.ap- northeast-1. amazonaws .com/sage maker-inference- tensorflow: <tag>	1.15.3	inferensi	CPU, GPU	py3

Neo XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='xgboost-neo', region='ap-northeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
941853720454.dkr.e cr.ap-northeast-1. amazonaws.com/xgbo ost-neo:<tag>	terbaru	inferensi		

Deteksi Objek (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object-detection', region='ap-northeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
501404015308.dkr.e cr.ap-northeast-1. amazonaws.com/obje ct-detection:<tag>	1	inferensi, pelatihan		

Object2Vec (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object2vec', region='ap-northeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
351501993468.dkr.e cr.ap-northeast-1.	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
amazonaws.com/obje ct2vec:<tag>				

PCA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pca', region='ap-northeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
351501993468.dkr.ecr.ap-northeast-1. amazonaws.com/pca: <tag>	1	inferensi, pelatihan		

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch', region='ap-
northeast-1', version='1.8.0', py_version='py3', image_scope='inference',
instance_type='ml.c5.4xlarge')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-training:<tag>	2.7.1	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-inference:<tag>	2.6.0	inferensi	CPU, GPU	py312
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-training:<tag>	2.6.0	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-inference:<tag>	2.5.1	inferensi	CPU, GPU	py311
763104351 884.dkr.ecr.ap-northeast-1. amazonaws	2.5.1	pelatihan	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
.com/pytorch-training:<tag>				
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-inference:<tag>	2.4.0	inferensi	CPU, GPU	py311
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-inference-graviton:<tag>	2.4.0	inferensi _graviton	CPU	py311
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-training:<tag>	2.4.0	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-inference:<tag>	2.3.0	inferensi	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-inference-graviton:<tag>	2.3.0	inferensi _graviton	CPU	py311
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-training:<tag>	2.3.0	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-inference-graviton:<tag>	2.2.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-inference:<tag>	2.2.0	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-training:<tag>	2.2.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-inference:<tag>	2.1.0	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-inference-graviton:<tag>	2.1.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-training:<tag>	2.1.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-inference:<tag>	2.0.1	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-inference-graviton:<tag>	2.0.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-training:<tag>	2.0.1	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-inference:<tag>	2.0.0	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-inference-graviton:<tag>	2.0.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-training:<tag>	2.0.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-inference:<tag>	1.13.1	inferensi	CPU, GPU	py39
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-training:<tag>	1.13.1	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-inference:<tag>	1.12.1	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-inference-graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-training:<tag>	1.12.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-inference:<tag>	1.12.0	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-training:<tag>	1.12.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-inference:<tag>	1.11.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-training:<tag>	1.11.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-inference:<tag>	1.10.2	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-training:<tag>	1.10.2	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-inference:<tag>	1.10.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-training:<tag>	1.10.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-inference:<tag>	1.9.1	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-training:<tag>	1.9.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-training:<tag>	1.8.1	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-inference:<tag>	1.8.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-training:<tag>	1.8.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-inference:<tag>	1.7.1	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-training:<tag>	1.7.1	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-inference:<tag>	1.6.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-training:<tag>	1.6.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-inference-eia:<tag>	1.5.1	eia	CPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-inference:<tag>	1.5.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-training:<tag>	1.5.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-inference:<tag>	1.4.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-training:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-inference-eia: <i><tag></i>	1.3.1	eia	CPU	py3
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-inference: <i><tag></i>	1.3.1	inferensi	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-training: <i><tag></i>	1.3.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-inference: <i><tag></i>	1.2.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-training:<tag>	1.2.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-northeast-1. amazonaws.com/sagemaker-pytorch:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-northeast-1. amazonaws.com/sagemaker-pytorch:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-northeast-1. amazonaws.com/sagemaker-pytorch:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-northeast-1. amazonaws.com/sagemaker-pytorch: orch:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-northeast-1. amazonaws.com/sagemaker-pytorch: orch:<tag>	0.4.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ap-northeast-1. amazonaws.com/sagemaker-pytorch: orch:<tag>	0.4.0	pelatihan	CPU, GPU	py2, py3

PyTorch Neuron (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch-neuron', region='us-west-2',
    image_scope='inference')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-training-neuron: <i><tag></i>	1.11.0	pelatihan	TRN	py38

PyTorch Kompiler Pelatihan (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(
    framework='pytorch-training-compiler',
    region='us-west-2',
    version='py38'
)
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/pytorch-trcomp-training: <i><tag></i>	1.13.1	pelatihan	GPU	py39
763104351 884.dkr.ecr.ap-northeast-1. amazonaws	1.12.0	pelatihan	GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
.com/pytorch-trcomp-trainin g:<tag>				

Random Cut Forest (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='randomcutforest', region='ap-northeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
351501993468.dkr.ecr.ap-northeast-1.amazonaws.com/randomcutforest:<tag>	1	inferensi, pelatihan		

Sinar PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ray-pytorch', region='ap-northeast-1', version='0.8.5', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765 813.dkr.ecr.ap-northeast-1. amazonaws.com/sagemaker-rl-ray-container: sinar-1.6.0-obor- <tag>	1.6.0	pelatihan	CPU, GPU	py36
462105765 813.dkr.ecr.ap-northeast-1. amazonaws.com/sagemaker-rl-ray-container:sinar-0.8.5-obor- <tag>	0.8.5	pelatihan	CPU, GPU	py36

Scikit-learn (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sklearn', region='ap-northeast-1', version='0.23-1', image_scope='inference')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
354813040 037.dkr.ecr.ap- northeast-1. amazonaws.com/ sagemaker-scikit- learn:<tag>	1.2-1	1.2.1	inferensi	
354813040 037.dkr.ecr.ap- northeast-1. amazonaws.com/ sagemaker-scikit- learn:<tag>	1.2-1	1.2.1	pelatihan	
354813040 037.dkr.ecr.ap- northeast-1. amazonaws.com/ sagemaker-scikit- learn:<tag>	1.0-1	1.0.2	inferensi	
354813040 037.dkr.ecr.ap- northeast-1. amazonaws.com/ sagemaker-scikit- learn:<tag>	1.0-1	1.0.2	pelatihan	
354813040 037.dkr.ecr.ap- northeast-1. amazonaws.com/ sagemaker-scikit- learn:<tag>	1.0-1	1.0.2	inferensi_graviton	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
354813040 037.dkr.ecr.ap-northeast-1. amazonaws.com/ sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	inferensi	
354813040 037.dkr.ecr.ap-northeast-1. amazonaws.com/ sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	pelatihan	
354813040 037.dkr.ecr.ap-northeast-1. amazonaws.com/ sagemaker-scikit-learn:<tag>	0.20.0	0.20.0	inferensi	
354813040 037.dkr.ecr.ap-northeast-1. amazonaws.com/ sagemaker-scikit-learn:<tag>	0.20.0	0.20.0	pelatihan	

Segmentasi Semantik (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='semantic-segmentation',region='ap-northeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
501404015308.dkr.ecr.ap-northeast-1.amazonaws.com/semantic-segmentation:<tag>	1	inferensi, pelatihan		

Seq2Seq (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='seq2seq', region='ap-northeast-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
501404015308.dkr.ecr.ap-northeast-1.amazonaws.com/seq2seq:<tag>	1	inferensi, pelatihan		

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='spark', region='ap-northeast-1', version='3.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
411782140378.dkr.e cr.ap-northeast-1. amazonaws.com/sage maker-spark-proces sing:<tag>	3.3	pengolahan		
411782140378.dkr.e cr.ap-northeast-1. amazonaws.com/sage maker-spark-proces sing:<tag>	3.2	pengolahan		
411782140378.dkr.e cr.ap-northeast-1. amazonaws.com/sage maker-spark-proces sing:<tag>	3.1	pengolahan		
411782140378.dkr.e cr.ap-northeast-1. amazonaws.com/sage maker-spark-proces sing:<tag>	3.0	pengolahan		
411782140378.dkr.e cr.ap-northeast-1. amazonaws.com/sage maker-spark-proces sing:<tag>	2.4	pengolahan		

Penyajian SparkML (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sparkml-serving', region='ap-northeast-1', version='2.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
354813040037.dkr.ecr.ap-northeast-1.amazonaws.com/sagemaker-sparkml-serving:<tag>	3.3	inferensi		
354813040037.dkr.ecr.ap-northeast-1.amazonaws.com/sagemaker-sparkml-serving:<tag>	2.4	inferensi		
354813040037.dkr.ecr.ap-northeast-1.amazonaws.com/sagemaker-sparkml-serving:<tag>	2.2	inferensi		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='tensorflow', region='ap-northeast-1', version='1.12.0', image_scope='inference', instance_type='ml.c5.4xlarge')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	2.19.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	2.19.0	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	2.18.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	2.18.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ap-northeast-1. amazonaws	2.16.2	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
.com/tensorflow-training:<tag>				
763104351 884.dkr.ecr.ap-northeast-1. amazonaws .com/tensorflow-inference:<tag>	2.16.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-1. amazonaws .com/tensorflow-inference-graviton:<tag>	2.16.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ap-northeast-1. amazonaws .com/tensorflow-inference:<tag>	2.14.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-1. amazonaws .com/tensorflow-inference-graviton:<tag>	2.14.1	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	2.14.1	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	2.13.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference-graviton:<tag>	2.13.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	2.13.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	2.12.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference-graviton:<tag>	2.12.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	2.12.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	2.11.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	2.11.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	2.11.0	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	2.10.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	2.10.1	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	2.10.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	2.9.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	2.9.2	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference-graviton:<tag>	2.9.1	inferensi _graviton	CPU	py38
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	2.8.4	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	2.8.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	2.8.0	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	2.5.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	2.4.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	2.4.3	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	2.4.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	2.4.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	2.3.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	2.3.2	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	2.3.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	2.3.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference-eia:<tag>	2.3.0	eia	CPU	-
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	2.3.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	2.3.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	2.2.2	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	2.2.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	2.2.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	2.2.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	2.2.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	2.1.3	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	2.0.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference-eia:<tag>	2.0.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	1.15.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	1.15.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference-eia:<tag>	1.15.0	eia	CPU	-
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	1.15.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference-eia:<tag>	1.14.0	eia	CPU	-
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	1.14.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	1.14.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-northeast-1. amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.13.1	pelatihan	CPU, GPU	py2
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-training:<tag>	1.13.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap-northeast-1. amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.13.0	eia	CPU	-
763104351 884.dkr.ecr.ap-northeast-1. amazonaws.com/tensorflow-inference:<tag>	1.13.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-northeast-1. amazonaws.com/sagemaker-ten sorflow-serving-eia:<tag>	1.12.0	eia	CPU	-
520713654 638.dkr.ecr.ap-northeast-1. amazonaws.com/sagemaker-ten sorflow-serving:<tag>	1.12.0	inferensi	CPU, GPU	-
520713654 638.dkr.ecr.ap-northeast-1. amazonaws.com/sagemaker-ten sorflow-scriptmode:<tag>	1.12.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-northeast-1. amazonaws.com/sagemaker-ten sorflow-serving-eia:<tag>	1.11.0	eia	CPU	-
520713654 638.dkr.ecr.ap-northeast-1. amazonaws.com/sagemaker-ten sorflow-serving:<tag>	1.11.0	inferensi	CPU, GPU	-
520713654 638.dkr.ecr.ap-northeast-1. amazonaws.com/sagemaker-ten sorflow-scriptmode:<tag>	1.11.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-northeast-1.amazonaws.com/sagemaker-ten sorflow-eia:<tag>	1.10.0	eia	CPU	py2
520713654 638.dkr.ecr.ap-northeast-1.amazonaws.com/sagemaker-ten sorflow:<tag>	1.10.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.ap-northeast-1.amazonaws.com/sagemaker-ten sorflow:<tag>	1.10.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.ap-northeast-1.amazonaws.com/sagemaker-ten sorflow:<tag>	1.9.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-northeast-1.amazonaws.com/sagemaker-ten sorflow:<tag>	1.9.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.ap-northeast-1.amazonaws.com/sagemaker-ten sorflow:<tag>	1.8.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.ap-northeast-1.amazonaws.com/sagemaker-ten sorflow:<tag>	1.8.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.ap-northeast-1.amazonaws.com/sagemaker-ten sorflow:<tag>	1.7.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-northeast-1. amazonaws.com/sagemaker-ten sorflow:<tag>	1.7.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.ap-northeast-1. amazonaws.com/sagemaker-ten sorflow:<tag>	1.6.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.ap-northeast-1. amazonaws.com/sagemaker-ten sorflow:<tag>	1.6.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.ap-northeast-1. amazonaws.com/sagemaker-ten sorflow:<tag>	1.5.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ap-northeast-1. amazonaws.com/sagemaker-ten sorflow:<tag>	1.5.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.ap-northeast-1. amazonaws.com/sagemaker-ten sorflow:<tag>	1.4.1	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.ap-northeast-1. amazonaws.com/sagemaker-ten sorflow:<tag>	1.4.1	pelatihan	CPU, GPU	py2

Pelatih Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='coach-tensorflow', region='ap-
northeast-1', version='1.0.0', image_scope='training', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765 813.dkr.ecr.ap-northeast-1. amazonaws.com/sagemaker-rl-coach-container:pelatih-1.0.0-tf- <i><tag></i>	1.0.0	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap-northeast-1. amazonaws.com/sagemaker-rl-tensorflow:w:pelatih0.11.1- <i><tag></i>	0.11.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap-northeast-1. amazonaws.com/sagemaker-rl-tensorflow:w:pelatih0.11.0- <i><tag></i>	0.11.0	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap-northeast-1.	0,11	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
amazonaws .com/sage maker-rl- tensorflow w:pelatih0.11- <tag>				
520713654 638.dkr.ecr.ap- northeast-1. amazonaws .com/sage maker-rl- tensorflow w:pelatih0.10.1- <tag>	0.10.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap- northeast-1. amazonaws .com/sage maker-rl- tensorflow w:pelatih0.10- <tag>	0,10	pelatihan	CPU, GPU	py3

Inferensia Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='inferentia-tensorflow',region='ap-
northeast-1',version='1.15.0',instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
941853720 454.dkr.ecr.ap- northeast-1. amazonaws .com/sage maker-neo -tensorfl ow:<tag>	2.5.2	inferensi	inf	py3
941853720 454.dkr.ecr.ap- northeast-1. amazonaws .com/sage maker-neo -tensorfl ow:<tag>	1.15.0	inferensi	inf	py3

Sinar Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ray-tensorflow',region='ap-
northeast-1',version='0.8.5',instance_type='ml.c5.4xlarge')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765 813.dkr.ecr.ap-northeast-1. amazonaws.com/sagemaker-rl-ray-container:ray-1.6.0-tf- <i><tag></i>	1.6.0	pelatihan	CPU, GPU	py37
462105765 813.dkr.ecr.ap-northeast-1. amazonaws.com/sagemaker-rl-ray-container:sinar-0.8.5-tf- <i><tag></i>	0.8.5	pelatihan	CPU, GPU	py36
462105765 813.dkr.ecr.ap-northeast-1. amazonaws.com/sagemaker-rl-ray-container:sinar-0.8.2-tf- <i><tag></i>	0.8.2	pelatihan	CPU, GPU	py36
520713654 638.dkr.ecr.ap-northeast-1. amazonaws.com/sagemaker-rl-	0.6.5	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
tensorflow w:ray0.6.5- <tag>				
520713654 638.dkr.ecr.ap- northeast-1. amazonaws .com/sage maker-rl- tensorflow w:ray0.6- <tag>	0,6	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap- northeast-1. amazonaws .com/sage maker-rl- tensorflow w:ray0.5.3- <tag>	0.5.3	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ap- northeast-1. amazonaws .com/sage maker-rl- tensorflow w:ray0.5- <tag>	0,5	pelatihan	CPU, GPU	py3

VW (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='vw', region='ap-
northeast-1', version='8.7.0', image_scope='training')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
462105765813.dkr.ecr.ap-northeast-1.amazonaws.com/sagemaker-rl-vw-container:vw-8.7.0- <i><tag></i>	8.7.0	pelatihan		

XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='xgboost', region='ap-northeast-1', version='1.5-1')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
354813040037.dkr.ecr.ap-northeast-1.amazonaws.com/sagemaker-xgboost: <i><tag></i>	1,7-1	1.7.4	inferensi	
354813040037.dkr.ecr.ap-	1,7-1	1.7.4	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
northeast-1. amazonaws.com/ sagemaker-xgb oost:<tag>				
354813040 037.dkr.ecr.ap- northeast-1. amazonaws.com/ sagemaker-xgb oost:<tag>	1,5-1	1.5.2	inferensi	
354813040 037.dkr.ecr.ap- northeast-1. amazonaws.com/ sagemaker-xgb oost:<tag>	1,5-1	1.5.2	pelatihan	
354813040 037.dkr.ecr.ap- northeast-1. amazonaws.com/ sagemaker-xgb oost:<tag>	1,5-1	1.5.2	inferensi_graviton	
354813040 037.dkr.ecr.ap- northeast-1. amazonaws.com/ sagemaker-xgb oost:<tag>	1.3-1	1.3.3	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
354813040 037.dkr.ecr.ap- northeast-1. amazonaws.com/ sagemaker-rgb oost:<tag>	1.3-1	1.3.3	pelatihan	
354813040 037.dkr.ecr.ap- northeast-1. amazonaws.com/ sagemaker-rgb oost:<tag>	1.3-1	1.3.3	inferensi_graviton	
354813040 037.dkr.ecr.ap- northeast-1. amazonaws.com/ sagemaker-rgb oost:<tag>	1.2-2	1.2.0	inferensi	
354813040 037.dkr.ecr.ap- northeast-1. amazonaws.com/ sagemaker-rgb oost:<tag>	1.2-2	1.2.0	pelatihan	
354813040 037.dkr.ecr.ap- northeast-1. amazonaws.com/ sagemaker-rgb oost:<tag>	1.2-1	1.2.0	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
354813040 037.dkr.ecr.ap- northeast-1. amazonaws.com/ sagemaker-xgb oost:<tag>	1.2-1	1.2.0	pelatihan	
354813040 037.dkr.ecr.ap- northeast-1. amazonaws.com/ sagemaker-xgb oost:<tag>	1.0-1	1.0.0	inferensi	
354813040 037.dkr.ecr.ap- northeast-1. amazonaws.com/ sagemaker-xgb oost:<tag>	1.0-1	1.0.0	pelatihan	
501404015 308.dkr.ecr.ap- northeast-1. amazonaws.com/ xgboost:<tag>	1	0,72	inferensi	
501404015 308.dkr.ecr.ap- northeast-1. amazonaws.com/ xgboost:<tag>	1	0,72	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
354813040 037.dkr.ecr.ap- northeast-1. amazonaws.com/ sagemaker-xgb oost:<tag>	0,90-2	0,90	inferensi	
354813040 037.dkr.ecr.ap- northeast-1. amazonaws.com/ sagemaker-xgb oost:<tag>	0,90-2	0,90	pelatihan	
354813040 037.dkr.ecr.ap- northeast-1. amazonaws.com/ sagemaker-xgb oost:<tag>	0,90-1	0,90	inferensi	
354813040 037.dkr.ecr.ap- northeast-1. amazonaws.com/ sagemaker-xgb oost:<tag>	0,90-1	0,90	pelatihan	

Jalur Registri Docker dan Kode Contoh untuk Kanada (Tengah) (ca-central-1)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [AutoGluon \(algoritma\)](#)
- [BlazingText \(algoritma\)](#)
- [Rantai \(DLC\)](#)
- [Klarifikasi \(algoritma\)](#)
- [DJI DeepSpeed \(algoritma\)](#)
- [Data Wrangler \(algoritma\)](#)
- [Debugger \(algoritma\)](#)
- [Peramalan DeepAR \(algoritma\)](#)
- [Mesin Faktorisasi \(algoritma\)](#)
- [Hugging Face \(algoritma\)](#)
- [Wawasan IP \(algoritma\)](#)
- [Klasifikasi gambar \(algoritma\)](#)
- [Inferensi MxNet \(DLC\)](#)
- [Inferensi PyTorch \(DLC\)](#)
- [K-Means \(algoritma\)](#)
- [KNN \(algoritma\)](#)
- [LDA \(algoritma\)](#)
- [Linear Learner \(algoritma\)](#)
- [MxNet \(DLC\)](#)
- [Pelatih MxNet \(DLC\)](#)
- [Model Monitor \(algoritma\)](#)
- [NTM \(algoritma\)](#)
- [Klasifikasi Gambar Neo \(algoritma\)](#)
- [Neo MxNet \(DLC\)](#)
- [Neo PyTorch \(DLC\)](#)
- [Neo Tensorflow \(DLC\)](#)
- [Neo XGBoost \(algoritma\)](#)
- [Deteksi Objek \(algoritma\)](#)
- [Object2Vec \(algoritma\)](#)

- [PCA \(algoritma\)](#)
- [PyTorch \(DLC\)](#)
- [PyTorch Kompiler Pelatihan \(DLC\)](#)
- [Random Cut Forest \(algoritma\)](#)
- [Sinar PyTorch \(DLC\)](#)
- [Scikit-learn \(algoritma\)](#)
- [Segmentasi Semantik \(algoritma\)](#)
- [Seq2Seq \(algoritma\)](#)
- [Spark \(algoritma\)](#)
- [Penyajian SparkML \(algoritma\)](#)
- [Tensorflow \(DLC\)](#)
- [Pelatih Tensorflow \(DLC\)](#)
- [Inferensia Tensorflow \(DLC\)](#)
- [Sinar Tensorflow \(DLC\)](#)
- [VW \(algoritma\)](#)
- [XGBoost \(algoritma\)](#)

AutoGluon (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='autogluon', region='ca-
central-1', image_scope='inference', version='0.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.ca-central-1.amazonaws.com/autogluon-training:<tag>	1.3.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/autogl uon-inference:<tag>	1.3.0	inferensi		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/autogl uon-training:<tag>	1.2.0	pelatihan		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/autogl uon-inference:<tag>	1.2.0	inferensi		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/autogl uon-training:<tag>	1.1.1	pelatihan		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/autogl uon-inference:<tag>	1.1.1	inferensi		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/autogl uon-training:<tag>	1.1.0	pelatihan		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/autogl uon-inference:<tag>	1.1.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/autogl uon-training:<tag>	1.0.0	pelatihan		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/autogl uon-inference:<tag>	1.0.0	inferensi		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/autogl uon-training:<tag>	0.8.2	pelatihan		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/autogl uon-inference:<tag>	0.8.2	inferensi		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/autogl uon-training:<tag>	0.7.0	pelatihan		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/autogl uon-inference:<tag>	0.7.0	inferensi		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/autogl uon-training:<tag>	0.6.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/autogl uon-inference:<tag>	0.6.2	inferensi		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/autogl uon-training:<tag>	0.6.1	pelatihan		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/autogl uon-inference:<tag>	0.6.1	inferensi		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/autogl uon-training:<tag>	0.5.2	pelatihan		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/autogl uon-inference:<tag>	0.5.2	inferensi		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/autogl uon-training:<tag>	0.4.3	pelatihan		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/autogl uon-inference:<tag>	0.4.3	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/autogl uon-training:<tag>	0.4.2	pelatihan		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/autogl uon-inference:<tag>	0.4.2	inferensi		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/autogl uon-training:<tag>	0.4.0	pelatihan		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/autogl uon-inference:<tag>	0.4.0	inferensi		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/autogl uon-training:<tag>	0.3.2	pelatihan		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/autogl uon-inference:<tag>	0.3.2	inferensi		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/autogl uon-training:<tag>	0.3.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.ca-central-1.amazonaws.com/autogluon-inference:<tag>	0.3.1	inferensi		

BlazingText (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='blazingtext', region='ca-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
469771592824.dkr.ecr.ca-central-1.amazonaws.com/blazingtext:<tag>	1	inferensi, pelatihan		

Rantai (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='chainer', region='ca-central-1', version='5.0.0', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ca-central-1.am azonaws.com/ sagemaker-chain er:<tag>	5.0.0	inferensi, pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ca-central-1.am azonaws.com/ sagemaker-chain er:<tag>	4.1.0	inferensi, pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ca-central-1.am azonaws.com/ sagemaker-chain er:<tag>	4.0.0	inferensi, pelatihan	CPU, GPU	py2, py3

Klarifikasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='clarify', region='ca-
central-1', version='1.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
675030665977.dkr.e cr.ca-central-1.am azonaws.com/sagema ker-clarify-proces sing:<tag>	1.0	pengolahan		

DJL DeepSpeed (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='djl-deepspeed', region='us-
west-2', py_version='py3', image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/djl-in ference:0.27.0-dee pspeed0.12.6-cu121- <tag>	0.27.0	inferensi		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/djl-in ference:0.26.0-dee pspeed0.12.6-cu121- <tag>	0.26.0	inferensi		
763104351884.dkr.e cr.ca-central-1.am	0.25.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
azonaws.com/djl-inference:0.25.0-deepspeed0.11.0-cu118- <i><tag></i>				
763104351884.dkr.ecr.ca-central-1.amazonaws.com/djl-inference:0.24.0-deepspeed0.10.0-cu118- <i><tag></i>	0.24.0	inferensi		
763104351884.dkr.ecr.ca-central-1.amazonaws.com/djl-inference:0.23.0-deepspeed0.9.5-cu118- <i><tag></i>	0.23.0	inferensi		
763104351884.dkr.ecr.ca-central-1.amazonaws.com/djl-inference:0.22.1-deepspeed0.9.2-cu118- <i><tag></i>	0.22.1	inferensi		
763104351884.dkr.ecr.ca-central-1.amazonaws.com/djl-inference:0.21.0-deepspeed0.8.3-cu117- <i><tag></i>	0.21.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.ca-central-1.amazonaws.com/djl-inference:0.20.0-deepspeed0.7.5-cu116- <i><tag></i>	0.20.0	inferensi		
763104351884.dkr.ecr.ca-central-1.amazonaws.com/djl-inference:0.19.0-deepspeed0.7.3-cu113- <i><tag></i>	0.19.0	inferensi		

Data Wrangler (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='data-wrangler', region='ca-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
557239378090.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-data-wrangler-container: <i><tag></i>	3.x	pengolahan		
557239378090.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-data-wrangler-container: <i><tag></i>	2.x	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
ker-data-wrangler- container:<tag> 557239378090.dkr.e cr.ca-central-1.am azonaws.com/sagemaker-data-wrangler- container:<tag>	1.x	pengolahan		

Debugger (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='debugger', region='ca-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
519511493484.dkr.e cr.ca-central-1.am azonaws.com/sagemaker-debugger-rules :<tag>	terbaru	debugger		

Peramalan DeepAR (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='forecasting-deepar', region='ca-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
469771592824.dkr.ecr.ca-central-1.amazonaws.com/forecasting-deepar:<tag>	1	inferensi, pelatihan		

Mesin Faktorisasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='factorization-machines', region='ca-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
469771592824.dkr.ecr.ca-central-1.amazonaws.com/factorization-machines:<tag>	1	inferensi, pelatihan		

Hugging Face (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='huggingface', region='ca-central-1', version='4.4.2', image_scope='training', base_framework_version='tensorflow2.4.1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.49.0	pelatihan		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.49.0	inferensi		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.48.0	pelatihan		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.48.0	inferensi		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.46.1	pelatihan		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/huggin	4.37.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
gface-pytorch-inference:<tag>				
763104351884.dkr.ecr.ca-central-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.36.0	pelatihan		
763104351884.dkr.ecr.ca-central-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.28.1	pelatihan		
763104351884.dkr.ecr.ca-central-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.28.1	inferensi		
763104351884.dkr.ecr.ca-central-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.26.0	pelatihan		
763104351884.dkr.ecr.ca-central-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.26.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/huggin gface-tensorflow-i nference:<tag>	4.26.0	inferensi		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.17.0	pelatihan		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/huggin gface-tensorflow-t raining:<tag>	4.17.0	pelatihan		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.17.0	inferensi		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/huggin gface-tensorflow-i nference:<tag>	4.17.0	inferensi		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.12.3	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/huggin gface-tensorflow-t raining:<tag>	4.12.3	pelatihan		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.12.3	inferensi		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/huggin gface-tensorflow-i nference:<tag>	4.12.3	inferensi		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.11.0	pelatihan		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/huggin gface-tensorflow-t raining:<tag>	4.11.0	pelatihan		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.11.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/huggin gface-tensorflow-i nference:<tag>	4.11.0	inferensi		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.10.2	pelatihan		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.10.2	pelatihan		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/huggin gface-tensorflow-t raining:<tag>	4.10.2	pelatihan		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/huggin gface-tensorflow-t raining:<tag>	4.10.2	pelatihan		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.10.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.10.2	inferensi		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/huggin gface-tensorflow-i nference:<tag>	4.10.2	inferensi		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/huggin gface-tensorflow-i nference:<tag>	4.10.2	inferensi		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.6.1	pelatihan		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.6.1	pelatihan		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.6.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/huggin gface-tensorflow-t raining:<tag>	4.6.1	pelatihan		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.6.1	inferensi		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/huggin gface-tensorflow-i nference:<tag>	4.6.1	inferensi		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.5.0	pelatihan		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/huggin gface-tensorflow-t raining:<tag>	4.5.0	pelatihan		
763104351884.dkr.e cr.ca-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.4.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.ca-central-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.4.2	pelatihan		

Wawasan IP (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ipinsights', region='ca-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
469771592824.dkr.ecr.ca-central-1.amazonaws.com/ipinsights:<tag>	1	inferensi, pelatihan		

Klasifikasi gambar (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification', region='ca-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
469771592824.dkr.ecr.ca-central-1.amazonaws.com	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
azonaws.com/image-classification:<tag>				

Inferensia MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-mxnet', region='ca-
central-1', version='1.5.1', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
464438896 020.dkr.ecr.ca-central-1.am azonaws.com/ sagemaker-neo- mxnet:<tag>	1.8	inferensi	inf	py3
464438896 020.dkr.ecr.ca-central-1.am azonaws.com/ sagemaker-neo- mxnet:<tag>	1.5.1	inferensi	inf	py3

Inferensia PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='inference-pytorch',region='ca-central-1',version='1.9',py_version='py3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
464438896 020.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.9	inferensi	inf	py3
464438896 020.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.8	inferensi	inf	py3
464438896 020.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.7	inferensi	inf	py3

K-Means (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='kmeans',region='ca-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
469771592824.dkr.e cr.ca-central-1.am azonaws.com/kmeans :<tag>	1	inferensi, pelatihan		

KNN (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='knn', region='ca-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
469771592824.dkr.e cr.ca-central-1.am azonaws.com/ knn:<tag>	1	inferensi, pelatihan		

LDA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='lda', region='ca-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
469771592824.dkr.e cr.ca-central-1.am	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
azonaws.com/ lda:<tag>				

Linear Learner (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='linear-learner', region='ca-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
469771592824.dkr.ecr.ca-central-1.amazonaws.com/linear-learner:<tag>	1	inferensi, pelatihan		

MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='mxnet', region='ca-central-1', version='1.4.1', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351884.dkr.ecr.ca-	1.9.0	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
central-1.am azonaws.com/ mxnet-training: <tag>				
763104351 884.dkr.ecr.ca- central-1.am azonaws.com/ mxnet-inference :<tag>	1.9.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.ca- central-1.am azonaws.com/ mxnet-training: <tag>	1.8.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ca- central-1.am azonaws.com/ mxnet-inference :<tag>	1.8.0	inferensi	CPU, GPU	py37
763104351 884.dkr.ecr.ca- central-1.am azonaws.com/ mxnet-training: <tag>	1.7.0	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/mxnet-inference: <i><tag></i>	1.7.0	inferensi	CPU, GPU	py3
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/mxnet-inference-eia: <i><tag></i>	1.7.0	eia	CPU	py3
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/mxnet-training: <i><tag></i>	1.6.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/mxnet-inference: <i><tag></i>	1.6.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/mxnet-inference-eia:<tag>	1.5.1	eia	CPU	py2, py3
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-mxnet:<tag>	1.4.1	pelatihan	CPU, GPU	py2
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/mxnet-training:<tag>	1.4.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-mxnet-serving:<tag>	1.4.1	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/mxnet-inference: <i><tag></i>	1.4.1	inferensi	CPU, GPU	py3
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/mxnet-inference-eia: <i><tag></i>	1.4.1	eia	CPU	py2, py3
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-mxnet: <i><tag></i>	1.4.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-mxnet-serving: <i><tag></i>	1.4.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-mxnet-serving-eia:<tag>	1.4.0	eia	CPU	py2, py3
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-mxnet-eia:<tag>	1.3.0	eia	CPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-mxnet:<tag>	1.2.1	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-mxnet:<tag>	1.2.1	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-mxnet:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-mxnet:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-mxnet:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-mxnet:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-mxnet:<tag>	0.12.1	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-mxnet:<tag>	0.12.1	inferensi	CPU, GPU	py2, py3

Pelatih MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='coach-mxnet',region='ca-central-1',version='0.11',py_version='py3',image_scope='training',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ca-central-1.am azonaws.com/ sagemaker- rl-mxnet:pelat ih0.11.0- <i><tag></i>	0.11.0	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ca-central-1.am azonaws.com/ sagemaker-rl-mx net:pelatih0.11- <i><tag></i>	0,11	pelatihan	CPU, GPU	py3

Model Monitor (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='model-monitor',region='ca-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
536280801234.dkr.e cr.ca-central-1.am azonaws.com/sagema		pemantauan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
ker-model-monitor-analyzer:<tag>				

NTM (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ntm', region='ca-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
469771592824.dkr.ecr.ca-central-1.amazonaws.com/ntm:<tag>	1	inferensi, pelatihan		

Klasifikasi Gambar Neo (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification-neo', region='ca-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
464438896020.dkr.ecr.ca-central-1.amazonaws.com/image-classification-neo:<tag>	terbaru	inferensi		

Neo MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-mxnet', region='ca-
central-1', version='1.8', py_version='py3', image_scope='inference',
instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
464438896 020.dkr.ecr.ca- central-1.am amazonaws.com/ sagemaker- inference-mxne t:<tag>	1.8	inferensi	CPU, GPU	py3

Neo PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-pytorch', region='ca-
central-1', version='1.6', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
464438896 020.dkr.ecr.ca- central-1.am amazonaws.com/	2.0	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
sagemaker-inference-pytorch:<tag>				
464438896020.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.13	inferensi	CPU, GPU	py3
464438896020.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.12	inferensi	CPU, GPU	py3
464438896020.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.8	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
464438896 020.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.7	inferensi	CPU, GPU	py3
464438896 020.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.6	inferensi	CPU, GPU	py3
464438896 020.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.5	inferensi	CPU, GPU	py3
464438896 020.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.4	inferensi	CPU, GPU	py3

Neo Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-tensorflow', region='ca-
central-1', version='1.15.3', py_version='py3', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
464438896 020.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-inference-tensorflow:<tag>	2.9.2	inferensi	CPU, GPU	py3
464438896 020.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-inference-tensorflow:<tag>	1.15.3	inferensi	CPU, GPU	py3

Neo XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='xgboost-neo', region='ca-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
464438896020.dkr.e cr.ca-central-1.am azonaws.com/xgboos t-neo:<tag>	terbaru	inferensi		

Deteksi Objek (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object-detection', region='ca-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
469771592824.dkr.e cr.ca-central-1.am azonaws.com/object- detection:<tag>	1	inferensi, pelatihan		

Object2Vec (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object2vec', region='ca-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
469771592824.dkr.e cr.ca-central-1.am	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
azonaws.com/object 2vec:<tag>				

PCA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pca', region='ca-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
469771592824.dkr.ecr.ca-central-1.amazonaws.com/ pca:<tag>	1	inferensi, pelatihan		

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch', region='ca-central-1', version='1.8.0', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/pytorch-training:<tag>	2.7.1	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/pytorch-inference:<tag>	2.6.0	inferensi	CPU, GPU	py312
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/pytorch-training:<tag>	2.6.0	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/pytorch-inference:<tag>	2.5.1	inferensi	CPU, GPU	py311
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/	2.5.1	pelatihan	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
pytorch-training: <i><tag></i>				
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/ pytorch-inference: <i><tag></i>	2.4.0	inferensi	CPU, GPU	py311
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/ pytorch-inference-graviton: <i><tag></i>	2.4.0	inferensi _graviton	CPU	py311
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/ pytorch-training: <i><tag></i>	2.4.0	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/ pytorch-inference: <i><tag></i>	2.3.0	inferensi	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.3.0	inferensi _graviton	CPU	py311
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/pytorch-training:<tag>	2.3.0	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.2.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/pytorch-inference:<tag>	2.2.0	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/pytorch-training:<tag>	2.2.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/pytorch-inference:<tag>	2.1.0	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.1.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/pytorch-training:<tag>	2.1.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/pytorch-inference:<tag>	2.0.1	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.0.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/pytorch-training:<tag>	2.0.1	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/pytorch-inference:<tag>	2.0.0	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.0.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/pytorch-training:<tag>	2.0.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/pytorch-inference:<tag>	1.13.1	inferensi	CPU, GPU	py39
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/pytorch-training:<tag>	1.13.1	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/pytorch-inference:<tag>	1.12.1	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/pytorch-inference-graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/pytorch-training:<tag>	1.12.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/pytorch-inference:<tag>	1.12.0	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/ pytorch-training:<tag>	1.12.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/ pytorch-inference:<tag>	1.11.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/ pytorch-training:<tag>	1.11.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/ pytorch-inference:<tag>	1.10.2	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/ pytorch-training:<tag>	1.10.2	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/ pytorch-inference:<tag>	1.10.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/ pytorch-training:<tag>	1.10.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/ pytorch-inference:<tag>	1.9.1	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/ pytorch-training:<tag>	1.9.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/ pytorch-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/ pytorch-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/ pytorch-inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/ pytorch-training:<tag>	1.8.1	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/ pytorch-inference:<tag>	1.8.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/ pytorch-training:<tag>	1.8.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/ pytorch-inference:<tag>	1.7.1	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/ pytorch-training:<tag>	1.7.1	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/ pytorch-inference:<tag>	1.6.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/ pytorch-training:<tag>	1.6.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/ pytorch-inference:<tag>	1.5.0	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/ pytorch-training:<tag>	1.5.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/ pytorch-inference:<tag>	1.4.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/ pytorch-training:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/ pytorch-inference-eia:<tag>	1.3.1	eia	CPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/ pytorch-inference:<tag>	1.3.1	inferensi	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/ pytorch-training:<tag>	1.3.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/ pytorch-inference:<tag>	1.2.0	inferensi	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/ pytorch-training:<tag>	1.2.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-pytorch:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-pytorch:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-pytorch:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-pytorch:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-pytorch:<tag>	0.4.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-pytorch:<tag>	0.4.0	pelatihan	CPU, GPU	py2, py3

PyTorch Kompiler Pelatihan (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch-training-compiler', region='us-west-2',
                    version='py38')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/pytorch-trcomp-training:<tag>	1.13.1	pelatihan	GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/pytorch-trcomp-training:<tag>	1.12.0	pelatihan	GPU	py38

Random Cut Forest (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='randomcutforest', region='ca-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
469771592824.dkr.ecr.ca-central-1.amazonaws.com/randomcutforest:<tag>	1	inferensi, pelatihan		

Sinar PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ray-pytorch', region='ca-central-1', version='0.8.5', instance_type='ml.c5.4xlarge')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765 813.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-rl-ray-container:sinar-1.6.0-obor- <i><tag></i>	1.6.0	pelatihan	CPU, GPU	py36
462105765 813.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-rl-ray-container:sinar-0.8.5-obor- <i><tag></i>	0.8.5	pelatihan	CPU, GPU	py36

Scikit-learn (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sklearn', region='ca-central-1', version='0.23-1', image_scope='inference')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
341280168 497.dkr.ecr.ca-central-1.amazonaws.c	1.2-1	1.2.1	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
om/sagemaker-scikit-learn:<tag>				
341280168 497.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-scikit-learn:<tag>	1.2-1	1.2.1	pelatihan	
341280168 497.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	inferensi	
341280168 497.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	pelatihan	
341280168 497.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	inferensi_graviton	
341280168 497.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
341280168 497.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	pelatihan	
341280168 497.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-scikit-learn:<tag>	0.20.0	0.20.0	inferensi	
341280168 497.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-scikit-learn:<tag>	0.20.0	0.20.0	pelatihan	

Segmentasi Semantik (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='semantic-segmentation',region='ca-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
469771592824.dkr.ecr.ca-central-1.amazonaws.com/semantic-segmentation:<tag>	1	inferensi, pelatihan		

Seq2Seq (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='seq2seq', region='ca-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
469771592824.dkr.ecr.ca-central-1.amazonaws.com/seq2seq: <i><tag></i>	1	inferensi, pelatihan		

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='spark', region='ca-central-1', version='3.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
446299261295.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-spark-processing: <i><tag></i>	3.3	pengolahan		
446299261295.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-spark-processing: <i><tag></i>	3.2	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
ker-spark-processing: <i><tag></i>				
446299261295.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-spark-processing: <i><tag></i>	3.1	pengolahan		
446299261295.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-spark-processing: <i><tag></i>	3.0	pengolahan		
446299261295.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-spark-processing: <i><tag></i>	2.4	pengolahan		

Penyajian SparkML (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='sparkml-serving', region='ca-central-1', version='2.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
341280168497.dkr.ecr.ca-central-1.amazonaws.com/sagemaker	3.3	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
ker-sparkml-servin g:<tag>				
341280168497.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-sparkml-servin g:<tag>	2.4	inferensi		
341280168497.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-sparkml-servin g:<tag>	2.2	inferensi		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='tensorflow', region='ca-central-1', version='1.12.0', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351884.dkr.ecr.ca-central-1.amazonaws.com/	2.19.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
tensorflow-inference:<tag>				
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	2.19.0	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	2.18.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	2.18.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	2.16.2	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	2.16.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.16.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	2.14.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.14.1	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	2.14.1	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	2.13.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.13.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	2.13.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	2.12.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.12.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	2.12.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	2.11.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	2.11.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	2.11.0	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	2.10.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	2.10.1	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	2.10.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	2.9.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	2.9.2	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.9.1	inferensi _graviton	CPU	py38
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	2.8.4	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	2.8.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	2.8.0	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	2.5.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	2.4.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	2.4.3	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	2.4.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	2.4.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	2.3.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	2.3.2	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	2.3.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	2.3.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference-eia:<tag>	2.3.0	eia	CPU	-
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	2.3.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	2.3.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	2.2.2	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	2.2.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	2.2.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	2.2.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	2.2.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	2.1.3	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	2.0.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference-eia:<tag>	2.0.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	1.15.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	1.15.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference-eia:<tag>	1.15.0	eia	CPU	-
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	1.15.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference-eia:<tag>	1.14.0	eia	CPU	-
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	1.14.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	1.14.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.13.1	pelatihan	CPU, GPU	py2
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-training:<tag>	1.13.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.13.0	eia	CPU	-
763104351 884.dkr.ecr.ca-central-1.amazonaws.com/tensorflow-inference:<tag>	1.13.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.12.0	eia	CPU	-
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-tensorflow-serving:<tag>	1.12.0	inferensi	CPU, GPU	-
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.12.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.11.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-tensorflow-serving:<tag>	1.11.0	inferensi	CPU, GPU	-
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.11.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-tensorflow-eia:<tag>	1.10.0	eia	CPU	py2
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.10.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.10.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.9.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.9.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.8.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.8.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.7.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.7.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.6.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.6.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.5.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.5.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.4.1	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.4.1	pelatihan	CPU, GPU	py2

Pelatih Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(
    framework='coach-tensorflow',
    region='ca-central-1',
    version='1.0.0',
    image_scope='training',
    instance_type='ml.c5.4xlarge'
)
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765 813.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-rl-coach-container:pelatih-1.0.0-tf- <tag>	1.0.0	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-rl-coach-container:pelatih-1.0.0-tf- <tag>	0.11.1	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
azonaws.com/ sagemaker- rl-tensorflow: pelatih0.11.1- <tag>				
520713654 638.dkr.ecr.ca- central-1.am azonaws.com/ sagemaker- rl-tensorflow: pelatih0.11.0- <tag>	0.11.0	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ca- central-1.am azonaws.com/ sagemaker- rl-tensorflow: pelatih0.11- <tag>	0,11	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ca- central-1.am azonaws.com/ sagemaker- rl-tensorflow: pelatih0.10.1- <tag>	0.10.1	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-rl-tensorflow:latih0.10- <i><tag></i>	0,10	pelatihan	CPU, GPU	py3

Inferensia Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='inference-tensorflow',region='ca-central-1',version='1.15.0',instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
464438896 020.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-neo-tensorflow: <i><tag></i>	2.5.2	inferensi	inf	py3
464438896 020.dkr.ecr.ca-central-1.amazonaws.com/	1.15.0	inferensi	inf	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
sagemaker-neo-tensorflow:<tag>				

Sinar Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ray-tensorflow', region='ca-central-1', version='0.8.5', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765 813.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-rl-ray-container:ray-1.6.0-tf-<tag>	1.6.0	pelatihan	CPU, GPU	py37
462105765 813.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-rl-ray-container:sinar-0.8.5-tf-<tag>	0.8.5	pelatihan	CPU, GPU	py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765 813.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-rl-ray-container:sinar-0.8.2-tf- <i><tag></i>	0.8.2	pelatihan	CPU, GPU	py36
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-rl-tensorflow:ray0.6.5- <i><tag></i>	0.6.5	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-rl-tensorflow:ray0.6- <i><tag></i>	0,6	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-rl-tensorflow:ray0.5.3- <i><tag></i>	0.5.3	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-rl-tensorflow:ray0.5- <i><tag></i>	0,5	pelatihan	CPU, GPU	py3

VW (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='vw', region='ca-central-1', version='8.7.0', image_scope='training')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
462105765813.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-rl-vw-container:vw-8.7.0- <i><tag></i>	8.7.0	pelatihan		

XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='xgboost', region='ca-central-1', version='1.5-1')
```


Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
341280168 497.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1,7-1	1.7.4	inferensi	
341280168 497.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1,7-1	1.7.4	pelatihan	
341280168 497.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1,5-1	1.5.2	inferensi	
341280168 497.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1,5-1	1.5.2	pelatihan	
341280168 497.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1,5-1	1.5.2	inferensi_graviton	
341280168 497.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1.3-1	1.3.3	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
om/sagemaker-xgboost:<tag>				
341280168 497.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1.3-1	1.3.3	pelatihan	
341280168 497.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1.3-1	1.3.3	inferensi_graviton	
341280168 497.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1.2-2	1.2.0	inferensi	
341280168 497.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1.2-2	1.2.0	pelatihan	
341280168 497.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1.2-1	1.2.0	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
341280168 497.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1.2-1	1.2.0	pelatihan	
341280168 497.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1.0-1	1.0.0	inferensi	
341280168 497.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1.0-1	1.0.0	pelatihan	
469771592 824.dkr.ecr.ca-central-1.amazonaws.com/xgboost:<tag>	1	0,72	inferensi	
469771592 824.dkr.ecr.ca-central-1.amazonaws.com/xgboost:<tag>	1	0,72	pelatihan	
341280168 497.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-xgboost:<tag>	0,90-2	0,90	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
341280168 497.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-xgboost:<tag>	0,90-2	0,90	pelatihan	
341280168 497.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-xgboost:<tag>	0,90-1	0,90	inferensi	
341280168 497.dkr.ecr.ca-central-1.amazonaws.com/sagemaker-xgboost:<tag>	0,90-1	0,90	pelatihan	

Jalur Registri Docker dan Kode Contoh untuk Kanada Barat (Calgary) (ca-west-1)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [AutoGluon \(algoritma\)](#)
- [BlazingText \(algoritma\)](#)
- [DJL DeepSpeed \(algoritma\)](#)
- [Peramalan DeepAR \(algoritma\)](#)
- [Mesin Faktorisasi \(algoritma\)](#)
- [Hugging Face \(algoritma\)](#)
- [Wawasan IP \(algoritma\)](#)

- [Klasifikasi gambar \(algoritma\)](#)
- [K-Means \(algoritma\)](#)
- [KNN \(algoritma\)](#)
- [Linear Learner \(algoritma\)](#)
- [MxNet \(DLC\)](#)
- [NTM \(algoritma\)](#)
- [Deteksi Objek \(algoritma\)](#)
- [Object2Vec \(algoritma\)](#)
- [PCA \(algoritma\)](#)
- [PyTorch \(DLC\)](#)
- [PyTorch Neuron \(DLC\)](#)
- [PyTorch Kompiler Pelatihan \(DLC\)](#)
- [Random Cut Forest \(algoritma\)](#)
- [Scikit-learn \(algoritma\)](#)
- [Segmentasi Semantik \(algoritma\)](#)
- [Seq2Seq \(algoritma\)](#)
- [Spark \(algoritma\)](#)
- [Tensorflow \(DLC\)](#)
- [XGBoost \(algoritma\)](#)

AutoGluon (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='autogluon', region='ca-
west-1', image_scope='inference', version='0.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
204538143572.dkr.e cr.ca-west-1.amazo	1.3.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
naws.com/autogluon-training:<tag>				
204538143572.dkr.ecr.ca-west-1.amazonaws.com/autogluon-inference:<tag>	1.3.0	inferensi		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/autogluon-training:<tag>	1.2.0	pelatihan		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/autogluon-inference:<tag>	1.2.0	inferensi		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/autogluon-training:<tag>	1.1.1	pelatihan		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/autogluon-inference:<tag>	1.1.1	inferensi		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/autogluon-training:<tag>	1.1.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
204538143572.dkr.e cr.ca-west-1.amazo naws.com/autogluon- inference:<tag>	1.1.0	inferensi		
204538143572.dkr.e cr.ca-west-1.amazo naws.com/autogluon- training:<tag>	1.0.0	pelatihan		
204538143572.dkr.e cr.ca-west-1.amazo naws.com/autogluon- inference:<tag>	1.0.0	inferensi		
204538143572.dkr.e cr.ca-west-1.amazo naws.com/autogluon- training:<tag>	0.8.2	pelatihan		
204538143572.dkr.e cr.ca-west-1.amazo naws.com/autogluon- inference:<tag>	0.8.2	inferensi		
204538143572.dkr.e cr.ca-west-1.amazo naws.com/autogluon- training:<tag>	0.7.0	pelatihan		
204538143572.dkr.e cr.ca-west-1.amazo naws.com/autogluon- inference:<tag>	0.7.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
204538143572.dkr.e cr.ca-west-1.amazo naws.com/autogluon- training:<tag>	0.6.2	pelatihan		
204538143572.dkr.e cr.ca-west-1.amazo naws.com/autogluon- inference:<tag>	0.6.2	inferensi		
204538143572.dkr.e cr.ca-west-1.amazo naws.com/autogluon- training:<tag>	0.6.1	pelatihan		
204538143572.dkr.e cr.ca-west-1.amazo naws.com/autogluon- inference:<tag>	0.6.1	inferensi		
204538143572.dkr.e cr.ca-west-1.amazo naws.com/autogluon- training:<tag>	0.5.2	pelatihan		
204538143572.dkr.e cr.ca-west-1.amazo naws.com/autogluon- inference:<tag>	0.5.2	inferensi		
204538143572.dkr.e cr.ca-west-1.amazo naws.com/autogluon- training:<tag>	0.4.3	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
204538143572.dkr.e cr.ca-west-1.amazo naws.com/autogluon- inference:<tag>	0.4.3	inferensi		
204538143572.dkr.e cr.ca-west-1.amazo naws.com/autogluon- training:<tag>	0.4.2	pelatihan		
204538143572.dkr.e cr.ca-west-1.amazo naws.com/autogluon- inference:<tag>	0.4.2	inferensi		
204538143572.dkr.e cr.ca-west-1.amazo naws.com/autogluon- training:<tag>	0.4.0	pelatihan		
204538143572.dkr.e cr.ca-west-1.amazo naws.com/autogluon- inference:<tag>	0.4.0	inferensi		
204538143572.dkr.e cr.ca-west-1.amazo naws.com/autogluon- training:<tag>	0.3.2	pelatihan		
204538143572.dkr.e cr.ca-west-1.amazo naws.com/autogluon- inference:<tag>	0.3.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/autogluon-training:<tag>	0.3.1	pelatihan		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/autogluon-inference:<tag>	0.3.1	inferensi		

BlazingText (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='blazingtext', region='ca-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
190319476487.dkr.ecr.ca-west-1.amazonaws.com/blazingtext:<tag>	1	inferensi, pelatihan		

DJL DeepSpeed (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='djl-deepspeed', region='us-west-2', py_version='py3', image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
204538143572.dkr.e cr.ca-west-1.amazo naws.com/djl-infer ence:0.27.0-deepsp eed0.12.6-cu121- <tag>	0.27.0	inferensi		
204538143572.dkr.e cr.ca-west-1.amazo naws.com/djl-infer ence:0.26.0-deepsp eed0.12.6-cu121- <tag>	0.26.0	inferensi		
204538143572.dkr.e cr.ca-west-1.amazo naws.com/djl-infer ence:0.25.0-deepsp eed0.11.0-cu118- <tag>	0.25.0	inferensi		
204538143572.dkr.e cr.ca-west-1.amazo naws.com/djl-infer ence:0.24.0-deepsp eed0.10.0-cu118- <tag>	0.24.0	inferensi		
204538143572.dkr.e cr.ca-west-1.amazo naws.com/djl-infer ence:0.23.0-deepsp eed0.9.5-cu118- <tag>	0.23.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/djl-inference:0.22.1-deepspeed0.9.2-cu118- <i><tag></i>	0.22.1	inferensi		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/djl-inference:0.21.0-deepspeed0.8.3-cu117- <i><tag></i>	0.21.0	inferensi		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/djl-inference:0.20.0-deepspeed0.7.5-cu116- <i><tag></i>	0.20.0	inferensi		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/djl-inference:0.19.0-deepspeed0.7.3-cu113- <i><tag></i>	0.19.0	inferensi		

Peramalan DeepAR (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='forecasting-deepar', region='ca-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
190319476487.dkr.ecr.ca-west-1.amazonaws.com/forecasting-deepar:<tag>	1	inferensi, pelatihan		

Mesin Faktorisasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='factorization-machines', region='ca-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
190319476487.dkr.ecr.ca-west-1.amazonaws.com/factorization-machines:<tag>	1	inferensi, pelatihan		

Hugging Face (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='huggingface', region='ca-west-1', version='4.4.2', image_scope='training', base_framework_version='tensorflow2.4.1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
204538143572.dkr.e cr.ca-west-1.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.49.0	pelatihan		
204538143572.dkr.e cr.ca-west-1.amazo naws.com/huggingfa ce-pytorch-inferen ce:<tag>	4.49.0	inferensi		
204538143572.dkr.e cr.ca-west-1.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.48.0	pelatihan		
204538143572.dkr.e cr.ca-west-1.amazo naws.com/huggingfa ce-pytorch-inferen ce:<tag>	4.48.0	inferensi		
204538143572.dkr.e cr.ca-west-1.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.46.1	pelatihan		
204538143572.dkr.e cr.ca-west-1.amazo naws.com/huggingfa	4.37.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
ce-pytorch-inferen ce:<tag>				
204538143572.dkr.e cr.ca-west-1.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.36.0	pelatihan		
204538143572.dkr.e cr.ca-west-1.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.28.1	pelatihan		
204538143572.dkr.e cr.ca-west-1.amazo naws.com/huggingfa ce-pytorch-inferen ce:<tag>	4.28.1	inferensi		
204538143572.dkr.e cr.ca-west-1.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.26.0	pelatihan		
204538143572.dkr.e cr.ca-west-1.amazo naws.com/huggingfa ce-pytorch-inferen ce:<tag>	4.26.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.26.0	inferensi		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.17.0	pelatihan		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.17.0	pelatihan		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.17.0	inferensi		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.17.0	inferensi		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.12.3	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.12.3	pelatihan		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.12.3	inferensi		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.12.3	inferensi		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.11.0	pelatihan		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.11.0	pelatihan		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.11.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.11.0	inferensi		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.10.2	pelatihan		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.10.2	pelatihan		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.10.2	pelatihan		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.10.2	pelatihan		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.10.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.10.2	inferensi		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.10.2	inferensi		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.10.2	inferensi		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.6.1	pelatihan		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.6.1	inferensi		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.6.1	inferensi		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.5.0	pelatihan		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.5.0	pelatihan		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.4.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
204538143572.dkr.ecr.ca-west-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.4.2	pelatihan		

Wawasan IP (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ipinsights', region='ca-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
190319476487.dkr.ecr.ca-west-1.amazonaws.com/ipinsights:<tag>	1	inferensi, pelatihan		

Klasifikasi gambar (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification', region='ca-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
190319476487.dkr.ecr.ca-west-1.amazonaws.com	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
naws.com/image-classification:<tag>				

K-Means (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='kmeans', region='ca-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
190319476487.dkr.ecr.ca-west-1.amazonaws.com/kmeans:<tag>	1	inferensi, pelatihan		

KNN (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='knn', region='ca-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
190319476487.dkr.ecr.ca-west-1.amazonaws.com/knn:<tag>	1	inferensi, pelatihan		

Linear Learner (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='linear-learner', region='ca-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
190319476487.dkr.ecr.ca-west-1.amazonaws.com/linear-learner:<tag>	1	inferensi, pelatihan		

MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='mxnet', region='ca-west-1', version='1.4.1', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143572.dkr.ecr.ca-west-1.amazonaws.com/mxnet-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
204538143572.dkr.ecr.ca-	1.9.0	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
west-1.amazons3.amazonaws.com/mxnet-inference:<tag>				
204538143572.dkr.ecr.ca-west-1.amazons3.amazonaws.com/mxnet-training:<tag>	1.8.0	pelatihan	CPU, GPU	py37
204538143572.dkr.ecr.ca-west-1.amazons3.amazonaws.com/mxnet-inference:<tag>	1.8.0	inferensi	CPU, GPU	py37
204538143572.dkr.ecr.ca-west-1.amazons3.amazonaws.com/mxnet-training:<tag>	1.7.0	pelatihan	CPU, GPU	py3
204538143572.dkr.ecr.ca-west-1.amazons3.amazonaws.com/mxnet-inference:<tag>	1.7.0	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/mxnet-inference-eia:<tag>	1.7.0	eia	CPU	py3
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/mxnet-training:<tag>	1.6.0	pelatihan	CPU, GPU	py2, py3
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/mxnet-inference:<tag>	1.6.0	inferensi	CPU, GPU	py2, py3
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/mxnet-inference-eia:<tag>	1.5.1	eia	CPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/mxnet-training:<tag>	1.4.1	pelatihan	CPU, GPU	py3
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/mxnet-inference:<tag>	1.4.1	inferensi	CPU, GPU	py3
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/mxnet-inference-eia:<tag>	1.4.1	eia	CPU	py2, py3

NTM (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ntm', region='ca-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
190319476487.dkr.ecr.ca-west-1.amazonaws.com/ntm:<tag>	1	inferensi, pelatihan		

Deteksi Objek (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object-detection', region='ca-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
190319476487.dkr.ecr.ca-west-1.amazonaws.com/object-detection:<tag>	1	inferensi, pelatihan		

Object2Vec (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object2vec', region='ca-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
190319476487.dkr.ecr.ca-west-1.amazo	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
naws.com/object2ve c:<tag>				

PCA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pca', region='ca-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
190319476487.dkr.ecr.ca-west-1.amazonaws.com/pca:<tag>	1	inferensi, pelatihan		

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch', region='ca-west-1', version='1.8.0', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-training:<tag>	2.7.1	pelatihan	CPU, GPU	py312
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-inference:<tag>	2.6.0	inferensi	CPU, GPU	py312
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-training:<tag>	2.6.0	pelatihan	CPU, GPU	py312
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-inference:<tag>	2.5.1	inferensi	CPU, GPU	py311
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/	2.5.1	pelatihan	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
pytorch-t raining:<tag>				
204538143 572.dkr.ecr.ca- west-1.amazo naws.com/ pytorch-i nference:<tag>	2.4.0	inferensi	CPU, GPU	py311
204538143 572.dkr.ecr.ca- west-1.amazo naws.com/ pytorch-i nference- graviton:<tag>	2.4.0	inferensi _graviton	CPU	py311
204538143 572.dkr.ecr.ca- west-1.amazo naws.com/ pytorch-t raining:<tag>	2.4.0	pelatihan	CPU, GPU	py311
204538143 572.dkr.ecr.ca- west-1.amazo naws.com/ pytorch-i nference:<tag>	2.3.0	inferensi	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-inference-graviton:<tag>	2.3.0	inferensi _graviton	CPU	py311
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-training:<tag>	2.3.0	pelatihan	CPU, GPU	py311
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-inference-graviton:<tag>	2.2.1	inferensi _graviton	CPU	py310
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-inference:<tag>	2.2.0	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/pytorch-training:<tag>	2.2.0	pelatihan	CPU, GPU	py310
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/pytorch-inference:<tag>	2.1.0	inferensi	CPU, GPU	py310
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.1.0	inferensi _graviton	CPU	py310
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/pytorch-training:<tag>	2.1.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/pytorch-inference:<tag>	2.0.1	inferensi	CPU, GPU	py310
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.0.1	inferensi _graviton	CPU	py310
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/pytorch-training:<tag>	2.0.1	pelatihan	CPU, GPU	py310
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/pytorch-inference:<tag>	2.0.0	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-inference-graviton:<tag>	2.0.0	inferensi _graviton	CPU	py310
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-training:<tag>	2.0.0	pelatihan	CPU, GPU	py310
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-inference:<tag>	1.13.1	inferensi	CPU, GPU	py39
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-training:<tag>	1.13.1	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/pytorch-inference:<tag>	1.12.1	inferensi	CPU, GPU	py38
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/pytorch-inference-graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/pytorch-training:<tag>	1.12.1	pelatihan	CPU, GPU	py38
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/pytorch-inference:<tag>	1.12.0	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-training:<tag>	1.12.0	pelatihan	CPU, GPU	py38
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-inference:<tag>	1.11.0	inferensi	CPU, GPU	py38
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-training:<tag>	1.11.0	pelatihan	CPU, GPU	py38
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-inference:<tag>	1.10.2	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-training:<tag>	1.10.2	pelatihan	CPU, GPU	py38
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-inference:<tag>	1.10.0	inferensi	CPU, GPU	py38
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-training:<tag>	1.10.0	pelatihan	CPU, GPU	py38
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-inference:<tag>	1.9.1	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-training:<tag>	1.9.1	pelatihan	CPU, GPU	py38
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-training:<tag>	1.8.1	pelatihan	CPU, GPU	py3, py36
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-inference:<tag>	1.8.0	inferensi	CPU, GPU	py3, py36
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-training:<tag>	1.8.0	pelatihan	CPU, GPU	py3, py36
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-inference:<tag>	1.7.1	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-training:<tag>	1.7.1	pelatihan	CPU, GPU	py3, py36
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-inference:<tag>	1.6.0	inferensi	CPU, GPU	py3, py36
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-training:<tag>	1.6.0	pelatihan	CPU, GPU	py3, py36
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-inference-eia:<tag>	1.5.1	eia	CPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-inference:<tag>	1.5.0	inferensi	CPU, GPU	py3, py36
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-training:<tag>	1.5.0	pelatihan	CPU, GPU	py3, py36
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-inference:<tag>	1.4.0	inferensi	CPU, GPU	py3, py36
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-training:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/pytorch-inference-eia:<tag>	1.3.1	eia	CPU	py3
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/pytorch-inference:<tag>	1.3.1	inferensi	CPU, GPU	py2, py3
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/pytorch-training:<tag>	1.3.1	pelatihan	CPU, GPU	py2, py3
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/pytorch-inference:<tag>	1.2.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-training: <i><tag></i>	1.2.0	pelatihan	CPU, GPU	py2, py3

PyTorch Neuron (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch-neuron', region='us-west-2',
                    image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-training-neuron: <i><tag></i>	1.11.0	pelatihan	TRN	py38

PyTorch Kompiler Pelatihan (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='pytorch-training-compiler',region='us-west-2',
version='py38')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-trcomp-training:<tag>	1.13.1	pelatihan	GPU	py39
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/ pytorch-trcomp-training:<tag>	1.12.0	pelatihan	GPU	py38

Random Cut Forest (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='randomcutforest',region='ca-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
190319476487.dkr.ecr.ca-west-1.amazonaws.com/randomcutforest:<tag>	1	inferensi, pelatihan		

Scikit-learn (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sklearn', region='ca-
west-1', version='0.23-1', image_scope='inference')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)
190319476 487.dkr.ecr.ca- west-1.amazo naws.com/ sagemaker-scikit-l earn:<tag>	1.2-1	1.2.1	inferensi
190319476 487.dkr.ecr.ca- west-1.amazo naws.com/ sagemaker-scikit-l earn:<tag>	1.2-1	1.2.1	pelatihan
190319476 487.dkr.ecr.ca- west-1.amazo naws.com/ sagemaker-scikit-l earn:<tag>	1.0-1	1.0.2	inferensi
190319476 487.dkr.ecr.ca- west-1.amazo naws.com/	1.0-1	1.0.2	pelatihan

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
sagemaker-scikit-learn:<tag>				
190319476 487.dkr.ecr.ca-west-1.amazonaws.com/sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	inferensi_graviton	
190319476 487.dkr.ecr.ca-west-1.amazonaws.com/sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	inferensi	
190319476 487.dkr.ecr.ca-west-1.amazonaws.com/sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	pelatihan	
190319476 487.dkr.ecr.ca-west-1.amazonaws.com/sagemaker-scikit-learn:<tag>	0.20.0	0.20.0	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
190319476 487.dkr.ecr.ca- west-1.amazo naws.com/ sagemaker-scikit-l earn:<tag>	0.20.0	0.20.0	pelatihan	

Segmentasi Semantik (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='semantic-segmentation', region='ca-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
190319476487.dkr.e cr.ca-west-1.amazo naws.com/semantic- segmentation:<tag>	1	inferensi, pelatihan		

Seq2Seq (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='seq2seq', region='ca-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
190319476 487.dkr.ecr.ca-wes t-1.amazonaws.com/ seq2seq:<tag>	1	inferensi, pelatihan		

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='spark', region='ca-
west-1', version='3.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
000907499111.dkr.e cr.ca-west-1.amazo naws.com/sagemaker -spark-processing: <tag>	3.3	pengolahan		
000907499111.dkr.e cr.ca-west-1.amazo naws.com/sagemaker -spark-processing: <tag>	3.2	pengolahan		
000907499111.dkr.e cr.ca-west-1.amazo naws.com/sagemaker -spark-processing: <tag>	3.1	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
000907499111.dkr.ecr.ca-west-1.amazonaws.com/sagemaker-spark-processing: <tag>	3.0	pengolahan		
000907499111.dkr.ecr.ca-west-1.amazonaws.com/sagemaker-spark-processing: <tag>	2.4	pengolahan		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='tensorflow', region='ca-
west-1', version='1.12.0', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	2.19.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	2.19.0	pelatihan	CPU, GPU	py312
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	2.18.0	inferensi	CPU, GPU	-
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	2.18.0	pelatihan	CPU, GPU	py310
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	2.16.2	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	2.16.1	inferensi	CPU, GPU	-
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.16.1	inferensi _graviton	CPU	py310
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	2.14.1	inferensi	CPU, GPU	-
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.14.1	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	2.14.1	pelatihan	CPU, GPU	py310
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	2.13.0	inferensi	CPU, GPU	-
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.13.0	inferensi _graviton	CPU	py310
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	2.13.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	2.12.1	inferensi	CPU, GPU	-
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.12.1	inferensi _graviton	CPU	py310
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	2.12.0	pelatihan	CPU, GPU	py310
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	2.11.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	2.11.0	inferensi	CPU, GPU	-
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	2.11.0	pelatihan	CPU, GPU	py39
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	2.10.1	inferensi	CPU, GPU	-
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	2.10.1	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	2.10.0	inferensi	CPU, GPU	-
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	2.9.2	inferensi	CPU, GPU	-
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	2.9.2	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.9.1	inferensi _graviton	CPU	py38
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	2.8.4	inferensi	CPU, GPU	-
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	2.8.0	inferensi	CPU, GPU	-
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	2.8.0	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	2.5.0	pelatihan	CPU, GPU	py37
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	2.4.3	inferensi	CPU, GPU	-
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	2.4.3	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	2.4.1	inferensi	CPU, GPU	-
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	2.4.1	pelatihan	CPU, GPU	py37
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	2.3.2	inferensi	CPU, GPU	-
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	2.3.2	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	2.3.1	inferensi	CPU, GPU	-
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	2.3.1	pelatihan	CPU, GPU	py37
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference-eia:<tag>	2.3.0	eia	CPU	-
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	2.3.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	2.3.0	pelatihan	CPU, GPU	py37
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	2.2.2	pelatihan	CPU, GPU	py37
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	2.2.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	2.2.1	pelatihan	CPU, GPU	py37
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	2.2.0	inferensi	CPU, GPU	-
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	2.2.0	pelatihan	CPU, GPU	py37
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	2.1.3	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	2.0.1	inferensi	CPU, GPU	-
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference-eia:<tag>	2.0.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	1.15.3	inferensi	CPU, GPU	-
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	1.15.2	inferensi	CPU, GPU	-
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference-eia:<tag>	1.15.0	eia	CPU	-
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	1.15.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference-eia:<tag>	1.14.0	eia	CPU	-
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	1.14.0	inferensi	CPU, GPU	-
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	1.14.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-training:<tag>	1.13.1	pelatihan	CPU, GPU	py3
204538143 572.dkr.ecr.ca-west-1.amazonaws.com/tensorflow-inference:<tag>	1.13.0	inferensi	CPU, GPU	-

XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='xgboost', region='ca-west-1', version='1.5-1')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
190319476 487.dkr.ecr.ca-west-1.amazonaws.com/sagemaker-xgboost:<tag>	1,7-1	1.7.4	inferensi	
190319476 487.dkr.ecr.ca-	1,7-1	1.7.4	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
west-1.amazonaws.com/ sagemaker- xgboost:<tag>				
190319476 487.dkr.ecr.ca- west-1.amazonaws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	inferensi	
190319476 487.dkr.ecr.ca- west-1.amazonaws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	pelatihan	
190319476 487.dkr.ecr.ca- west-1.amazonaws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	inferensi_graviton	
190319476 487.dkr.ecr.ca- west-1.amazonaws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
190319476 487.dkr.ecr.ca- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	pelatihan	
190319476 487.dkr.ecr.ca- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	inferensi_graviton	
190319476 487.dkr.ecr.ca- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.2-2	1.2.0	inferensi	
190319476 487.dkr.ecr.ca- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.2-2	1.2.0	pelatihan	
190319476 487.dkr.ecr.ca- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.2-1	1.2.0	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
190319476 487.dkr.ecr.ca- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.2-1	1.2.0	pelatihan	
190319476 487.dkr.ecr.ca- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.0-1	1.0.0	inferensi	
190319476 487.dkr.ecr.ca- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.0-1	1.0.0	pelatihan	
190319476 487.dkr.ecr.ca- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	0,90-2	0,90	inferensi	
190319476 487.dkr.ecr.ca- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	0,90-2	0,90	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
190319476 487.dkr.ecr.ca- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	0,90-1	0,90	inferensi	
190319476 487.dkr.ecr.ca- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	0,90-1	0,90	pelatihan	

Jalur Registri Docker dan Kode Contoh untuk Tiongkok (Beijing) (cn-north-1)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [AutoGluon \(algoritma\)](#)
- [BlazingText \(algoritma\)](#)
- [Rantai \(DLC\)](#)
- [Klarifikasi \(algoritma\)](#)
- [DJL DeepSpeed \(algoritma\)](#)
- [Data Wrangler \(algoritma\)](#)
- [Debugger \(algoritma\)](#)
- [Peramalan DeepAR \(algoritma\)](#)
- [Mesin Faktorisasi \(algoritma\)](#)
- [Hugging Face \(algoritma\)](#)

- [Wawasan IP \(algoritma\)](#)
- [Klasifikasi gambar \(algoritma\)](#)
- [Inferensia MxNet \(DLC\)](#)
- [Inferensia PyTorch \(DLC\)](#)
- [K-Means \(algoritma\)](#)
- [KNN \(algoritma\)](#)
- [Linear Learner \(algoritma\)](#)
- [MxNet \(DLC\)](#)
- [Pelatih MxNet \(DLC\)](#)
- [Model Monitor \(algoritma\)](#)
- [NTM \(algoritma\)](#)
- [Klasifikasi Gambar Neo \(algoritma\)](#)
- [Neo MxNet \(DLC\)](#)
- [Neo PyTorch \(DLC\)](#)
- [Neo Tensorflow \(DLC\)](#)
- [Neo XGBoost \(algoritma\)](#)
- [Deteksi Objek \(algoritma\)](#)
- [Object2Vec \(algoritma\)](#)
- [PCA \(algoritma\)](#)
- [PyTorch \(DLC\)](#)
- [Random Cut Forest \(algoritma\)](#)
- [Scikit-learn \(algoritma\)](#)
- [Segmentasi Semantik \(algoritma\)](#)
- [Seq2Seq \(algoritma\)](#)
- [Spark \(algoritma\)](#)
- [Penyajian SparkML \(algoritma\)](#)
- [Tensorflow \(DLC\)](#)
- [Pelatih Tensorflow \(DLC\)](#)

- [Inferensia Tensorflow \(DLC\)](#)
- [Sinar Tensorflow \(DLC\)](#)
- [XGBoost \(algoritma\)](#)

AutoGluon (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='autogluon', region='cn-
north-1', image_scope='inference', version='0.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/autogluon-inference:<tag>	1.3.0	inferensi		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/autogluon-inference:<tag>	1.2.0	inferensi		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/autogluon-inference:<tag>	1.1.1	inferensi		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/autogluon-inference:<tag>	1.1.0	inferensi		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/autogluon-inference:<tag>	1.0.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
onaws.com.cn/autog luon-inference:<tag>				
727897471807.dkr.e cr.cn-north-1.amaz onaws.com.cn/autog luon-inference:<tag>	0.8.2	inferensi		
727897471807.dkr.e cr.cn-north-1.amaz onaws.com.cn/autog luon-inference:<tag>	0.7.0	inferensi		
727897471807.dkr.e cr.cn-north-1.amaz onaws.com.cn/autog luon-inference:<tag>	0.6.2	inferensi		
727897471807.dkr.e cr.cn-north-1.amaz onaws.com.cn/autog luon-inference:<tag>	0.6.1	inferensi		
727897471807.dkr.e cr.cn-north-1.amaz onaws.com.cn/autog luon-inference:<tag>	0.5.2	inferensi		
727897471807.dkr.e cr.cn-north-1.amaz onaws.com.cn/autog luon-inference:<tag>	0.4.3	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/autogluon-inference:<tag>	0.4.2	inferensi		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/autogluon-inference:<tag>	0.4.0	inferensi		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/autogluon-inference:<tag>	0.3.2	inferensi		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/autogluon-inference:<tag>	0.3.1	inferensi		

BlazingText (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='blazingtext', region='cn-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
390948362332.dkr.ecr.cn-north-1.amazonaws.com.cn/blazingtext:<tag>	1	inferensi, pelatihan		

Rantai (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='chainer', region='cn-
north-1', version='5.0.0', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-chai ner:<tag>	5.0.0	inferensi, pelatihan	CPU, GPU	py2, py3
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-chai ner:<tag>	4.1.0	inferensi, pelatihan	CPU, GPU	py2, py3
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-chai ner:<tag>	4.0.0	inferensi, pelatihan	CPU, GPU	py2, py3

Klarifikasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='clarify', region='cn-
north-1', version='1.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
122526803553.dkr.e cr.cn-north-1.amaz onaws.com.cn/sagem aker-clarify-proce ssing:<tag>	1.0	pengolahan		

DJL DeepSpeed (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='djl-deepspeed', region='us-
west-2', py_version='py3', image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
727897471807.dkr.e cr.cn-north-1.amaz onaws.com.cn/djl-i nference:0.27.0-de epspeed0.12.6-cu12 1- <tag>	0.27.0	inferensi		
727897471807.dkr.e cr.cn-north-1.amaz onaws.com.cn/djl-i nference:0.26.0-de	0.26.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
epspeed0.12.6-cu121- <i><tag></i>				
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/djl-inference:0.25.0-depspeed0.11.0-cu118- <i><tag></i>	0.25.0	inferensi		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/djl-inference:0.24.0-depspeed0.10.0-cu118- <i><tag></i>	0.24.0	inferensi		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/djl-inference:0.23.0-depspeed0.9.5-cu118- <i><tag></i>	0.23.0	inferensi		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/djl-inference:0.22.1-depspeed0.9.2-cu118- <i><tag></i>	0.22.1	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
727897471807.dkr.e cr.cn-north-1.amaz onaws.com.cn/djl-i nference:0.21.0-de epspeed0.8.3-cu117- <tag>	0.21.0	inferensi		
727897471807.dkr.e cr.cn-north-1.amaz onaws.com.cn/djl-i nference:0.20.0-de epspeed0.7.5-cu116- <tag>	0.20.0	inferensi		
727897471807.dkr.e cr.cn-north-1.amaz onaws.com.cn/djl-i nference:0.19.0-de epspeed0.7.3-cu113- <tag>	0.19.0	inferensi		

Data Wrangler (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='data-wrangler', region='cn-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
245909111842.dkr.e cr.cn-north-1.amaz onaws.com.cn/sagem	3.x	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
aker-data-wrangler- container:<tag>				
245909111842.dkr.e cr.cn-north-1.amaz onaws.com.cn/sagem aker-data-wrangler- container:<tag>	2.x	pengolahan		
245909111842.dkr.e cr.cn-north-1.amaz onaws.com.cn/sagem aker-data-wrangler- container:<tag>	1.x	pengolahan		

Debugger (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='debugger', region='cn-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
618459771430.dkr.e cr.cn-north-1.amaz onaws.com.cn/sagem aker-debugger-rule s:<tag>	terbaru	debugger		

Peramalan DeepAR (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='forecasting-deepar', region='cn-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
390948362332.dkr.ecr.cn-north-1.amazonaws.com.cn/forecasting-deepar:<tag>	1	inferensi, pelatihan		

Mesin Faktorisasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='factorization-machines', region='cn-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
390948362332.dkr.ecr.cn-north-1.amazonaws.com.cn/factorization-machines:<tag>	1	inferensi, pelatihan		

Hugging Face (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='huggingface',region='cn-north-1',version='4.4.2',image_scope='training',base_framework_version='tensorflow2.4.1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/huggingface-pytorch-training:<tag>	4.49.0	pelatihan		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/huggingface-pytorch-inference:<tag>	4.49.0	inferensi		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/huggingface-pytorch-training:<tag>	4.48.0	pelatihan		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/huggingface-pytorch-inference:<tag>	4.48.0	inferensi		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/huggingface-pytorch-training:<tag>	4.46.1	pelatihan		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/huggingface-pytorch-inference:<tag>	4.37.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
onaws.com.cn/huggingface-pytorch-inference:<tag>				
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/huggingface-pytorch-training:<tag>	4.36.0	pelatihan		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/huggingface-pytorch-training:<tag>	4.28.1	pelatihan		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/huggingface-pytorch-inference:<tag>	4.28.1	inferensi		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/huggingface-pytorch-training:<tag>	4.26.0	pelatihan		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/huggingface-pytorch-inference:<tag>	4.26.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/huggingface-tensorflow-inference:<tag>	4.26.0	inferensi		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/huggingface-pytorch-training:<tag>	4.17.0	pelatihan		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/huggingface-tensorflow-training:<tag>	4.17.0	pelatihan		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/huggingface-pytorch-inference:<tag>	4.17.0	inferensi		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/huggingface-tensorflow-inference:<tag>	4.17.0	inferensi		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/huggingface-pytorch-training:<tag>	4.12.3	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/huggingface-tensorflow-training:<tag>	4.12.3	pelatihan		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/huggingface-pytorch-inference:<tag>	4.12.3	inferensi		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/huggingface-tensorflow-inference:<tag>	4.12.3	inferensi		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/huggingface-pytorch-training:<tag>	4.11.0	pelatihan		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/huggingface-tensorflow-training:<tag>	4.11.0	pelatihan		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/huggingface-pytorch-inference:<tag>	4.11.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
727897471807.dkr.e cr.cn-north-1.amaz onaws.com.cn/huggi ngface-tensorflow- inference:<tag>	4.11.0	inferensi		
727897471807.dkr.e cr.cn-north-1.amaz onaws.com.cn/huggi ngface-pytorch-tra ining:<tag>	4.10.2	pelatihan		
727897471807.dkr.e cr.cn-north-1.amaz onaws.com.cn/huggi ngface-pytorch-tra ining:<tag>	4.10.2	pelatihan		
727897471807.dkr.e cr.cn-north-1.amaz onaws.com.cn/huggi ngface-tensorflow- training:<tag>	4.10.2	pelatihan		
727897471807.dkr.e cr.cn-north-1.amaz onaws.com.cn/huggi ngface-tensorflow- training:<tag>	4.10.2	pelatihan		
727897471807.dkr.e cr.cn-north-1.amaz onaws.com.cn/huggi ngface-pytorch-inf erence:<tag>	4.10.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
727897471807.dkr.e cr.cn-north-1.amaz onaws.com.cn/huggi ngface-pytorch-inf erence:<tag>	4.10.2	inferensi		
727897471807.dkr.e cr.cn-north-1.amaz onaws.com.cn/huggi ngface-tensorflow- inference:<tag>	4.10.2	inferensi		
727897471807.dkr.e cr.cn-north-1.amaz onaws.com.cn/huggi ngface-tensorflow- inference:<tag>	4.10.2	inferensi		
727897471807.dkr.e cr.cn-north-1.amaz onaws.com.cn/huggi ngface-pytorch-tra ining:<tag>	4.6.1	pelatihan		
727897471807.dkr.e cr.cn-north-1.amaz onaws.com.cn/huggi ngface-pytorch-tra ining:<tag>	4.6.1	pelatihan		
727897471807.dkr.e cr.cn-north-1.amaz onaws.com.cn/huggi ngface-pytorch-tra ining:<tag>	4.6.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/huggingface-tensorflow-training:<tag>	4.6.1	pelatihan		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/huggingface-pytorch-inference:<tag>	4.6.1	inferensi		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/huggingface-tensorflow-inference:<tag>	4.6.1	inferensi		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/huggingface-pytorch-training:<tag>	4.5.0	pelatihan		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/huggingface-tensorflow-training:<tag>	4.5.0	pelatihan		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/huggingface-pytorch-training:<tag>	4.4.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/huggingface-tensorflow-training:<tag>	4.4.2	pelatihan		

Wawasan IP (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ipinsights', region='cn-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
390948362332.dkr.ecr.cn-north-1.amazonaws.com.cn/ipinsights:<tag>	1	inferensi, pelatihan		

Klasifikasi gambar (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification', region='cn-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
390948362332.dkr.ecr.cn-north-1.amazonaws.com.cn	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
onaws.com.cn/image-classification:<tag>				

Inferensia MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-mxnet', region='cn-
north-1', version='1.5.1', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
472730292 857.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-neo- mxnet:<tag>	1.8	inferensi	inf	py3
472730292 857.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-neo- mxnet:<tag>	1.5.1	inferensi	inf	py3

Inferensia PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='inference-pytorch',region='cn-
north-1',version='1.9',py_version='py3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
472730292 857.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-neo- pytorch:<tag>	1.9	inferensi	inf	py3
472730292 857.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-neo- pytorch:<tag>	1.8	inferensi	inf	py3
472730292 857.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-neo- pytorch:<tag>	1.7	inferensi	inf	py3

K-Means (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='kmeans',region='cn-north-1')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
390948362332.dkr.ecr.cn-north-1.amazonaws.com.cn/kmeans:<tag>	1	inferensi, pelatihan		

KNN (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='knn', region='cn-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
390948362332.dkr.ecr.cn-north-1.amazonaws.com.cn/knn:<tag>	1	inferensi, pelatihan		

Linear Learner (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='linear-learner', region='cn-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
390948362332.dkr.ecr.cn-north-1.amazonaws.com.cn/linear-learner:<tag>	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
onaws.com.cn/linear-learner:<tag>				

MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='mxnet', region='cn-
north-1', version='1.4.1', py_version='py3', image_scope='inference',
instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com.cn/ mxnet-training :<tag>	1.9.0	pelatihan	CPU, GPU	py38
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com.cn/ mxnet-inferenc e:<tag>	1.9.0	inferensi	CPU, GPU	py38
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com.cn/	1.8.0	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
mxnet-training :<tag>				
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com.cn/ mxnet-inferenc e:<tag>	1.8.0	inferensi	CPU, GPU	py37
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com.cn/ mxnet-training :<tag>	1.7.0	pelatihan	CPU, GPU	py3
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com.cn/ mxnet-inferenc e:<tag>	1.7.0	inferensi	CPU, GPU	py3
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com.cn/ mxnet-inference- eia:<tag>	1.7.0	eia	CPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com.cn/ mxnet-training :<tag>	1.6.0	pelatihan	CPU, GPU	py2, py3
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com.cn/ mxnet-inferenc e:<tag>	1.6.0	inferensi	CPU, GPU	py2, py3
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com.cn/ mxnet-inference- eia:<tag>	1.5.1	eia	CPU	py2, py3
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker- mxnet:<tag>	1.4.1	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com.cn/ mxnet-training :<tag>	1.4.1	pelatihan	CPU, GPU	py3
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker- mxnet-serving :<tag>	1.4.1	inferensi	CPU, GPU	py2
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com.cn/ mxnet-inferenc e:<tag>	1.4.1	inferensi	CPU, GPU	py3
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com.cn/ mxnet-inference- eia:<tag>	1.4.1	eia	CPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker- mxnet:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker- mxnet-serving :<tag>	1.4.0	inferensi	CPU, GPU	py2, py3
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker- mxnet-serving- eia:<tag>	1.4.0	eia	CPU	py2, py3
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker- mxnet:<tag>	1.3.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker- mxnet:<tag>	1.3.0	inferensi	CPU, GPU	py2, py3
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker- mxnet-eia:<tag>	1.3.0	eia	CPU	py2, py3
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker- mxnet:<tag>	1.2.1	pelatihan	CPU, GPU	py2, py3
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker- mxnet:<tag>	1.2.1	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker- mxnet:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker- mxnet:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker- mxnet:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker- mxnet:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker- mxnet:<tag>	0.12.1	pelatihan	CPU, GPU	py2, py3
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker- mxnet:<tag>	0.12.1	inferensi	CPU, GPU	py2, py3

Pelatih MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='coach-mxnet', region='cn-
north-1', version='0.11', py_version='py3', image_scope='training', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-	0.11.0	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
rl-mxnet:pelatih0.11.0- <i><tag></i>				
422961961927.dkr.ecr.cn-north-1.amazonaws.com.cn/sagemaker-rl-mxnet:pelatih0.11- <i><tag></i>	0,11	pelatihan	CPU, GPU	py3

Model Monitor (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='model-monitor', region='cn-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
453000072557.dkr.ecr.cn-north-1.amazonaws.com.cn/sagemaker-model-monitor-analyzer: <i><tag></i>		pemantauan		

NTM (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='ntm',region='cn-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
390948362332.dkr.ecr.cn-north-1.amazonaws.com.cn/ntm:<tag>	1	inferensi, pelatihan		

Klasifikasi Gambar Neo (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification-neo',region='cn-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
472730292857.dkr.ecr.cn-north-1.amazonaws.com.cn/image-classification-neo:<tag>	terbaru	inferensi		

Neo MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-mxnet',region='cn-north-1',version='1.8',py_version='py3',image_scope='inference',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
472730292 857.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker- inference-mxn et:<tag>	1.8	inferensi	CPU, GPU	py3

Neo PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-pytorch', region='cn-
north-1', version='1.6', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
472730292 857.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker- inference-pyt orch:<tag>	2.0	inferensi	CPU, GPU	py3
472730292 857.dkr.ecr.cn- north-1.amaz onaws.com.cn/	1.13	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
sagemaker-inference-pyt orch:<tag>				
472730292 857.dkr.ecr.cn-north-1.amazonaws.com.cn/sagemaker-inference-pyt orch:<tag>	1.12	inferensi	CPU, GPU	py3
472730292 857.dkr.ecr.cn-north-1.amazonaws.com.cn/sagemaker-inference-pyt orch:<tag>	1.8	inferensi	CPU, GPU	py3
472730292 857.dkr.ecr.cn-north-1.amazonaws.com.cn/sagemaker-inference-pyt orch:<tag>	1.7	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
472730292 857.dkr.ecr.cn-north-1.amazonaws.com.cn/sagemaker-inference-pyt orch:<tag>	1.6	inferensi	CPU, GPU	py3
472730292 857.dkr.ecr.cn-north-1.amazonaws.com.cn/sagemaker-inference-pyt orch:<tag>	1.5	inferensi	CPU, GPU	py3
472730292 857.dkr.ecr.cn-north-1.amazonaws.com.cn/sagemaker-inference-pyt orch:<tag>	1.4	inferensi	CPU, GPU	py3

Neo Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-tensorflow', region='cn-north-1', version='1.15.3', py_version='py3', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
472730292 857.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker- inference-ten sorflow:<tag>	2.9.2	inferensi	CPU, GPU	py3
472730292 857.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker- inference-ten sorflow:<tag>	1.15.3	inferensi	CPU, GPU	py3

Neo XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='xgboost-neo', region='cn-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
472730292857.dkr.e cr.cn-north-1.amaz onaws.com.cn/xgboo st-neo:<tag>	terbaru	inferensi		

Deteksi Objek (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object-detection', region='cn-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
390948362332.dkr.ecr.cn-north-1.amazonaws.com.cn/object-detection:<tag>	1	inferensi, pelatihan		

Object2Vec (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object2vec', region='cn-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
390948362332.dkr.ecr.cn-north-1.amazonaws.com.cn/object2vec:<tag>	1	inferensi, pelatihan		

PCA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pca', region='cn-north-1')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
390948362332.dkr.ecr.cn-north-1.amazonaws.com.cn/pca:<tag>	1	inferensi, pelatihan		

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch', region='cn-north-1', version='1.8.0', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/pytorch-training:<tag>	2.7.1	pelatihan	CPU, GPU	py312
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/	2.6.0	inferensi	CPU, GPU	py312

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
pytorch-inference:<tag>				
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/pytorch-training:<tag>	2.6.0	pelatihan	CPU, GPU	py312
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/pytorch-inference:<tag>	2.5.1	inferensi	CPU, GPU	py311
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/pytorch-training:<tag>	2.5.1	pelatihan	CPU, GPU	py311
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/pytorch-inference:<tag>	2.4.0	inferensi	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com .cn/pytorch- inference-gravi ton:<tag>	2.4.0	inferensi _graviton	CPU	py311
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com.cn/ pytorch-traini ng:<tag>	2.4.0	pelatihan	CPU, GPU	py311
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com.cn/ pytorch-infere nce:<tag>	2.3.0	inferensi	CPU, GPU	py311
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com .cn/pytorch- inference-gravi ton:<tag>	2.3.0	inferensi _graviton	CPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/pytorch-training:<tag>	2.3.0	pelatihan	CPU, GPU	py311
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/pytorch-inference-graviton:<tag>	2.2.1	inferensi _graviton	CPU	py310
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/pytorch-inference:<tag>	2.2.0	inferensi	CPU, GPU	py310
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/pytorch-training:<tag>	2.2.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com.cn/ pytorch-infere nce:<tag>	2.1.0	inferensi	CPU, GPU	py310
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com .cn/pytorch- inference-gravi ton:<tag>	2.1.0	inferensi _graviton	CPU	py310
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com.cn/ pytorch-traini ng:<tag>	2.1.0	pelatihan	CPU, GPU	py310
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com.cn/ pytorch-infere nce:<tag>	2.0.1	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com .cn/pytorch- inference-gravi ton:<tag>	2.0.1	inferensi _graviton	CPU	py310
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com.cn/ pytorch-traini ng:<tag>	2.0.1	pelatihan	CPU, GPU	py310
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com.cn/ pytorch-infere nce:<tag>	2.0.0	inferensi	CPU, GPU	py310
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com .cn/pytorch- inference-gravi ton:<tag>	2.0.0	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/pytorch-training:<tag>	2.0.0	pelatihan	CPU, GPU	py310
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/pytorch-inference:<tag>	1.13.1	inferensi	CPU, GPU	py39
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/pytorch-training:<tag>	1.13.1	pelatihan	CPU, GPU	py39
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/pytorch-inference:<tag>	1.12.1	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/pytorch-inference-graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/pytorch-training:<tag>	1.12.1	pelatihan	CPU, GPU	py38
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/pytorch-inference:<tag>	1.12.0	inferensi	CPU, GPU	py38
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/pytorch-training:<tag>	1.12.0	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/pytorch-inference:<tag>	1.11.0	inferensi	CPU, GPU	py38
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/pytorch-training:<tag>	1.11.0	pelatihan	CPU, GPU	py38
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/pytorch-inference:<tag>	1.10.2	inferensi	CPU, GPU	py38
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/pytorch-training:<tag>	1.10.2	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com.cn/ pytorch-infere nce:<tag>	1.10.0	inferensi	CPU, GPU	py38
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com.cn/ pytorch-traini ng:<tag>	1.10.0	pelatihan	CPU, GPU	py38
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com.cn/ pytorch-infere nce:<tag>	1.9.1	inferensi	CPU, GPU	py38
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com.cn/ pytorch-traini ng:<tag>	1.9.1	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/pytorch-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/pytorch-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/pytorch-inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/pytorch-training:<tag>	1.8.1	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/pytorch-inference:<tag>	1.8.0	inferensi	CPU, GPU	py3, py36
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/pytorch-training:<tag>	1.8.0	pelatihan	CPU, GPU	py3, py36
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/pytorch-inference:<tag>	1.7.1	inferensi	CPU, GPU	py3, py36
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/pytorch-training:<tag>	1.7.1	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com.cn/ pytorch-infere nce:<tag>	1.6.0	inferensi	CPU, GPU	py3, py36
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com.cn/ pytorch-traini ng:<tag>	1.6.0	pelatihan	CPU, GPU	py3, py36
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com.cn/ pytorch-infere nce:<tag>	1.5.0	inferensi	CPU, GPU	py3, py36
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com.cn/ pytorch-traini ng:<tag>	1.5.0	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/pytorch-inference:<tag>	1.4.0	inferensi	CPU, GPU	py3, py36
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/pytorch-training:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/pytorch-inference-eia:<tag>	1.3.1	eia	CPU	py3
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/pytorch-inference:<tag>	1.3.1	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/pytorch-training:<tag>	1.3.1	pelatihan	CPU, GPU	py2, py3
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/pytorch-inference:<tag>	1.2.0	inferensi	CPU, GPU	py2, py3
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/pytorch-training:<tag>	1.2.0	pelatihan	CPU, GPU	py2, py3
422961961 927.dkr.ecr.cn-north-1.amazonaws.com.cn/sagemaker-pytorch:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-pyto rch:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-pyto rch:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-pyto rch:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-pyto rch:<tag>	0.4.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-pyto rch:<tag>	0.4.0	pelatihan	CPU, GPU	py2, py3

Random Cut Forest (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='randomcutforest', region='cn-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
390948362332.dkr.e cr.cn-north-1.amaz onaws.com.cn/rando mcutforest:<tag>	1	inferensi, pelatihan		

Scikit-learn (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sklearn', region='cn-  
north-1', version='0.23-1', image_scope='inference')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
450853457 545.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-scikit- learn:<tag>	1.2-1	1.2.1	inferensi	
450853457 545.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-scikit- learn:<tag>	1.2-1	1.2.1	pelatihan	
450853457 545.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-scikit- learn:<tag>	1.0-1	1.0.2	inferensi	
450853457 545.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-scikit- learn:<tag>	1.0-1	1.0.2	pelatihan	
450853457 545.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-scikit- learn:<tag>	1.0-1	1.0.2	inferensi_graviton	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
450853457 545.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-scikit- learn:<tag>	0,23-1	0.23.2	inferensi	
450853457 545.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-scikit- learn:<tag>	0,23-1	0.23.2	pelatihan	
450853457 545.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-scikit- learn:<tag>	0.20.0	0.20.0	inferensi	
450853457 545.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-scikit- learn:<tag>	0.20.0	0.20.0	pelatihan	

Segmentasi Semantik (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='semantic-segmentation',region='cn-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
390948362332.dkr.ecr.cn-north-1.amazonaws.com.cn/semantic-segmentation:<tag>	1	inferensi, pelatihan		

Seq2Seq (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='seq2seq', region='cn-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
390948362332.dkr.ecr.cn-north-1.amazonaws.com.cn/seq2seq:<tag>	1	inferensi, pelatihan		

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='spark', region='cn-north-1', version='3.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
671472414489.dkr.e cr.cn-north-1.amaz onaws.com.cn/sagem aker-spark-process ing:<tag>	3.3	pengolahan		
671472414489.dkr.e cr.cn-north-1.amaz onaws.com.cn/sagem aker-spark-process ing:<tag>	3.2	pengolahan		
671472414489.dkr.e cr.cn-north-1.amaz onaws.com.cn/sagem aker-spark-process ing:<tag>	3.1	pengolahan		
671472414489.dkr.e cr.cn-north-1.amaz onaws.com.cn/sagem aker-spark-process ing:<tag>	3.0	pengolahan		
671472414489.dkr.e cr.cn-north-1.amaz onaws.com.cn/sagem aker-spark-process ing:<tag>	2.4	pengolahan		

Penyajian SparkML (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sparkml-serving', region='cn-north-1', version='2.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
450853457545.dkr.ecr.cn-north-1.amazonaws.com.cn/sagemaker-sparkml-serving:<tag>	3.3	inferensi		
450853457545.dkr.ecr.cn-north-1.amazonaws.com.cn/sagemaker-sparkml-serving:<tag>	2.4	inferensi		
450853457545.dkr.ecr.cn-north-1.amazonaws.com.cn/sagemaker-sparkml-serving:<tag>	2.2	inferensi		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='tensorflow', region='cn-north-1', version='1.12.0', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	2.19.0	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-training:<tag>	2.19.0	pelatihan	CPU, GPU	py312
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	2.18.0	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-training:<tag>	2.18.0	pelatihan	CPU, GPU	py310
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/	2.16.2	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
tensorflow-training:<tag>				
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	2.16.1	inferensi	CPU, GPU	-
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference-graviton:<tag>	2.16.1	inferensi _graviton	CPU	py310
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	2.14.1	inferensi	CPU, GPU	-
727897471807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference-graviton:<tag>	2.14.1	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-training:<tag>	2.14.1	pelatihan	CPU, GPU	py310
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	2.13.0	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference-graviton:<tag>	2.13.0	inferensi _graviton	CPU	py310
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-training:<tag>	2.13.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	2.12.1	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference-graviton:<tag>	2.12.1	inferensi _graviton	CPU	py310
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-training:<tag>	2.12.0	pelatihan	CPU, GPU	py310
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	2.11.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	2.11.0	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-training:<tag>	2.11.0	pelatihan	CPU, GPU	py39
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	2.10.1	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-training:<tag>	2.10.1	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	2.10.0	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	2.9.2	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-training:<tag>	2.9.2	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference-graviton:<tag>	2.9.1	inferensi _graviton	CPU	py38
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	2.8.4	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	2.8.0	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-training:<tag>	2.8.0	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-training:<tag>	2.5.0	pelatihan	CPU, GPU	py37
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	2.4.3	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-training:<tag>	2.4.3	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	2.4.1	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-training:<tag>	2.4.1	pelatihan	CPU, GPU	py37
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	2.3.2	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-training:<tag>	2.3.2	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	2.3.1	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-training:<tag>	2.3.1	pelatihan	CPU, GPU	py37
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference-eia:<tag>	2.3.0	eia	CPU	-
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	2.3.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-training:<tag>	2.3.0	pelatihan	CPU, GPU	py37
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-training:<tag>	2.2.2	pelatihan	CPU, GPU	py37
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	2.2.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-training:<tag>	2.2.1	pelatihan	CPU, GPU	py37
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	2.2.0	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-training:<tag>	2.2.0	pelatihan	CPU, GPU	py37
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	2.1.3	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-training:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	2.0.1	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-training:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference-eia:<tag>	2.0.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-training:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	1.15.3	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-training:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	1.15.2	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-training:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference-eia:<tag>	1.15.0	eia	CPU	-
727897471 807.dkr.ecr.cn-north-1.amazonaws.com.cn/tensorflow-inference:<tag>	1.15.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com.cn/ tensorflow-tra ining:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com .cn/tensorflow- inference-ei a:<tag>	1.14.0	eia	CPU	-
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com.cn/ tensorflow-inf erence:<tag>	1.14.0	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com.cn/ tensorflow-tra ining:<tag>	1.14.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker- tensorflow-sc riptmode:<tag>	1.13.1	pelatihan	CPU, GPU	py2
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com.cn/ tensorflow-tra ining:<tag>	1.13.1	pelatihan	CPU, GPU	py3
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-tens orflow-serving- eia:<tag>	1.13.0	eia	CPU	-
727897471 807.dkr.ecr.cn- north-1.amaz onaws.com.cn/ tensorflow-inf erence:<tag>	1.13.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-tens orflow-serving- eia:<tag>	1.12.0	eia	CPU	-
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker- tensorflow-se rving:<tag>	1.12.0	inferensi	CPU, GPU	-
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker- tensorflow-sc riptmode:<tag>	1.12.0	pelatihan	CPU, GPU	py2, py3
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-tens orflow-serving- eia:<tag>	1.11.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker- tensorflow-se rving:<tag>	1.11.0	inferensi	CPU, GPU	-
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker- tensorflow-sc riptmode:<tag>	1.11.0	pelatihan	CPU, GPU	py2, py3
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-tens orflow-eia:<tag>	1.10.0	eia	CPU	py2
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-tens orflow:<tag>	1.10.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-tens orflow:<tag>	1.10.0	pelatihan	CPU, GPU	py2
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-tens orflow:<tag>	1.9.0	inferensi	CPU, GPU	py2
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-tens orflow:<tag>	1.9.0	pelatihan	CPU, GPU	py2
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-tens orflow:<tag>	1.8.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-tens orflow:<tag>	1.8.0	pelatihan	CPU, GPU	py2
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-tens orflow:<tag>	1.7.0	inferensi	CPU, GPU	py2
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-tens orflow:<tag>	1.7.0	pelatihan	CPU, GPU	py2
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-tens orflow:<tag>	1.6.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-tens orflow:<tag>	1.6.0	pelatihan	CPU, GPU	py2
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-tens orflow:<tag>	1.5.0	inferensi	CPU, GPU	py2
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-tens orflow:<tag>	1.5.0	pelatihan	CPU, GPU	py2
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-tens orflow:<tag>	1.4.1	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-tens orflow:<tag>	1.4.1	pelatihan	CPU, GPU	py2

Pelatih Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='coach-tensorflow', region='cn-
north-1', version='1.0.0', image_scope='training', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker- rl-tensorflow :pelatih0.11.1- <tag>	0.11.1	pelatihan	CPU, GPU	py3
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/	0.11.0	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
sagemaker- rl-tensorflow :pelatih0.11.0- <tag>				
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker- rl-tensorflow :pelatih0.11- <tag>	0,11	pelatihan	CPU, GPU	py3
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker- rl-tensorflow :pelatih0.10.1- <tag>	0.10.1	pelatihan	CPU, GPU	py3
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker- rl-tensorflow :pelatih0.10- <tag>	0,10	pelatihan	CPU, GPU	py3

Inferensia Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-tensorflow', region='cn-
north-1', version='1.15.0', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
472730292 857.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker- neo-tensorflo w:<tag>	2.5.2	inferensi	inf	py3
472730292 857.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker- neo-tensorflo w:<tag>	1.15.0	inferensi	inf	py3

Sinar Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ray-tensorflow', region='cn-
north-1', version='0.8.5', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker- rl-tensorflow :ray0.6.5- <i><tag></i>	0.6.5	pelatihan	CPU, GPU	py3
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-rl-t ensorflow:ray0.6- <i><tag></i>	0,6	pelatihan	CPU, GPU	py3
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker- rl-tensorflow :ray0.5.3- <i><tag></i>	0.5.3	pelatihan	CPU, GPU	py3
422961961 927.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-rl-t ensorflow:ray0.5- <i><tag></i>	0,5	pelatihan	CPU, GPU	py3

XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='xgboost', region='cn-north-1', version='1.5-1')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
450853457 545.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-xgbo ost:<tag>	1,7-1	1.7.4	inferensi	
450853457 545.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-xgbo ost:<tag>	1,7-1	1.7.4	pelatihan	
450853457 545.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-xgbo ost:<tag>	1,5-1	1.5.2	inferensi	
450853457 545.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-xgbo ost:<tag>	1,5-1	1.5.2	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
450853457 545.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-xgbo ost:<tag>	1,5-1	1.5.2	inferensi_graviton	
450853457 545.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-xgbo ost:<tag>	1.3-1	1.3.3	inferensi	
450853457 545.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-xgbo ost:<tag>	1.3-1	1.3.3	pelatihan	
450853457 545.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-xgbo ost:<tag>	1.3-1	1.3.3	inferensi_graviton	
450853457 545.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-xgbo ost:<tag>	1.2-2	1.2.0	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
450853457 545.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-xgbo ost:<tag>	1.2-2	1.2.0	pelatihan	
450853457 545.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-xgbo ost:<tag>	1.2-1	1.2.0	inferensi	
450853457 545.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-xgbo ost:<tag>	1.2-1	1.2.0	pelatihan	
450853457 545.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-xgbo ost:<tag>	1.0-1	1.0.0	inferensi	
450853457 545.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-xgbo ost:<tag>	1.0-1	1.0.0	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
390948362 332.dkr.ecr.cn- north-1.amaz onaws.com.cn/ xgboost:<tag>	1	0,72	inferensi	
390948362 332.dkr.ecr.cn- north-1.amaz onaws.com.cn/ xgboost:<tag>	1	0,72	pelatihan	
450853457 545.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-xgbo ost:<tag>	0,90-2	0,90	inferensi	
450853457 545.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-xgbo ost:<tag>	0,90-2	0,90	pelatihan	
450853457 545.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-xgbo ost:<tag>	0,90-1	0,90	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
450853457 545.dkr.ecr.cn- north-1.amaz onaws.com.cn/ sagemaker-xgbo ost:<tag>	0,90-1	0,90	pelatihan	

Jalur Registri Docker dan Kode Contoh untuk Tiongkok (Ningxia) (cn-northwest-1)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [AutoGluon \(algoritma\)](#)
- [BlazingText \(algoritma\)](#)
- [Rantai \(DLC\)](#)
- [Klarifikasi \(algoritma\)](#)
- [DJL DeepSpeed \(algoritma\)](#)
- [Data Wrangler \(algoritma\)](#)
- [Debugger \(algoritma\)](#)
- [Peramalan DeepAR \(algoritma\)](#)
- [Mesin Faktorisasi \(algoritma\)](#)
- [Hugging Face \(algoritma\)](#)
- [Wawasan IP \(algoritma\)](#)
- [Klasifikasi gambar \(algoritma\)](#)
- [Inferensia MxNet \(DLC\)](#)
- [Inferensia PyTorch \(DLC\)](#)
- [K-Means \(algoritma\)](#)

- [KNN \(algoritma\)](#)
- [Linear Learner \(algoritma\)](#)
- [MxNet \(DLC\)](#)
- [Pelatih MxNet \(DLC\)](#)
- [Model Monitor \(algoritma\)](#)
- [NTM \(algoritma\)](#)
- [Klasifikasi Gambar Neo \(algoritma\)](#)
- [Neo MxNet \(DLC\)](#)
- [Neo PyTorch \(DLC\)](#)
- [Neo Tensorflow \(DLC\)](#)
- [Neo XGBoost \(algoritma\)](#)
- [Deteksi Objek \(algoritma\)](#)
- [Object2Vec \(algoritma\)](#)
- [PCA \(algoritma\)](#)
- [PyTorch \(DLC\)](#)
- [Random Cut Forest \(algoritma\)](#)
- [Scikit-learn \(algoritma\)](#)
- [Segmentasi Semantik \(algoritma\)](#)
- [Seq2Seq \(algoritma\)](#)
- [Spark \(algoritma\)](#)
- [Penyajian SparkML \(algoritma\)](#)
- [Tensorflow \(DLC\)](#)
- [Pelatih Tensorflow \(DLC\)](#)
- [Inferensia Tensorflow \(DLC\)](#)
- [Sinar Tensorflow \(DLC\)](#)
- [XGBoost \(algoritma\)](#)

AutoGluon (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='autogluon',region='cn-northwest-1',image_scope='inference',version='0.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
727897471807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/ autogluon-inference :<tag>	1.3.0	inferensi		
727897471807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/ autogluon-inference :<tag>	1.2.0	inferensi		
727897471807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/ autogluon-inference :<tag>	1.1.1	inferensi		
727897471807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/ autogluon-inference :<tag>	1.1.0	inferensi		
727897471807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/ autogluon-inference :<tag>	1.0.0	inferensi		
727897471807.dkr.ecr.cn-northwest-1.	0.8.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
amazonaws.com.cn/ autogluon-inference :<tag>				
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ autogluon-inference :<tag>	0.7.0	inferensi		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ autogluon-inference :<tag>	0.6.2	inferensi		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ autogluon-inference :<tag>	0.6.1	inferensi		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ autogluon-inference :<tag>	0.5.2	inferensi		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ autogluon-inference :<tag>	0.4.3	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
727897471807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/ autogluon-inference :<tag>	0.4.2	inferensi		
727897471807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/ autogluon-inference :<tag>	0.4.0	inferensi		
727897471807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/ autogluon-inference :<tag>	0.3.2	inferensi		
727897471807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/ autogluon-inference :<tag>	0.3.1	inferensi		

BlazingText (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='blazingtext', region='cn-northwest-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
387376663083.dkr.ecr.cn-northwest-1.amazonaws.com.cn/b lazingtext:<tag>	1	inferensi, pelatihan		

Rantai (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(
    framework='chainer',
    region='cn-northwest-1',
    version='5.0.0',
    py_version='py3',
    image_scope='inference',
    instance_type='ml.c5.4xlarge'
)
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
423003514399.dkr.ecr.cn-northwest-1.amazonaws.com.cn/sagemaker-chainer:<tag>	5.0.0	inferensi, pelatihan	CPU, GPU	py2, py3
423003514399.dkr.ecr.cn-northwest-1.amazonaws.com.cn/sagemaker-chainer:<tag>	4.1.0	inferensi, pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-chainer:<tag>	4.0.0	inferensi, pelatihan	CPU, GPU	py2, py3

Klarifikasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='clarify', region='cn-northwest-1', version='1.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
122578899357.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-clarify-processing:<tag>	1.0	pengolahan		

DJL DeepSpeed (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='djl-deepspeed', region='us-west-2', py_version='py3', image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ djl-inference:0.27.0- deepspeed0.12.6- cu121- <i><tag></i>	0.27.0	inferensi		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ djl-inference:0.26.0- deepspeed0.12.6- cu121- <i><tag></i>	0.26.0	inferensi		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ djl-inference:0.25.0- deepspeed0.11.0- cu118- <i><tag></i>	0.25.0	inferensi		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ djl-inference:0.24.0- deepspeed0.10.0- cu118- <i><tag></i>	0.24.0	inferensi		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ djl-inference:0.23.0- deepspeed0.9.5-c u118- <i><tag></i>	0.23.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
727897471807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/ djl-inference:0.22.1- deepspeed0.9.2-c u118- <i><tag></i>	0.22.1	inferensi		
727897471807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/ djl-inference:0.21.0- deepspeed0.8.3-c u117- <i><tag></i>	0.21.0	inferensi		
727897471807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/ djl-inference:0.20.0- deepspeed0.7.5-c u116- <i><tag></i>	0.20.0	inferensi		
727897471807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/ djl-inference:0.19.0- deepspeed0.7.3-c u113- <i><tag></i>	0.19.0	inferensi		

Data Wrangler (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='data-wrangler', region='cn-northwest-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
249157047649.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-data-wrangler-container:<tag>	3.x	pengolahan		
249157047649.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-data-wrangler-container:<tag>	2.x	pengolahan		
249157047649.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-data-wrangler-container:<tag>	1.x	pengolahan		

Debugger (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='debugger', region='cn-northwest-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
658757709296.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-debugger-rules:<tag>	terbaru	debugger		

Peramalan DeepAR (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='forecasting-deepar', region='cn-northwest-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
387376663083.dkr.ecr.cn-northwest-1.amazonaws.com.cn/forecasting-deepar: <i><tag></i>	1	inferensi, pelatihan		

Mesin Faktorisasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='factorization-machines', region='cn-northwest-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
387376663083.dkr.ecr.cn-northwest-1.amazonaws.com.cn/factorization-machines: <i><tag></i>	1	inferensi, pelatihan		

Hugging Face (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='huggingface', region='cn-
northwest-1', version='4.4.2', image_scope='training', base_framework_version='tensorflow2.4.1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-pytorch- training:<tag>	4.49.0	pelatihan		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-pytorch- inference:<tag>	4.49.0	inferensi		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-pytorch- training:<tag>	4.48.0	pelatihan		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-pytorch- inference:<tag>	4.48.0	inferensi		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-pytorch- training:<tag>	4.46.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-pytorch- inference:<tag>	4.37.0	inferensi		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-pytorch- training:<tag>	4.36.0	pelatihan		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-pytorch- training:<tag>	4.28.1	pelatihan		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-pytorch- inference:<tag>	4.28.1	inferensi		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-pytorch- training:<tag>	4.26.0	pelatihan		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-pytorch- inference:<tag>	4.26.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-tensorf low-inference:<tag>	4.26.0	inferensi		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-pytorch- training:<tag>	4.17.0	pelatihan		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-tensorf low-training:<tag>	4.17.0	pelatihan		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-pytorch- inference:<tag>	4.17.0	inferensi		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-tensorf low-inference:<tag>	4.17.0	inferensi		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-pytorch- training:<tag>	4.12.3	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-tensorf low-training:<tag>	4.12.3	pelatihan		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-pytorch- inference:<tag>	4.12.3	inferensi		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-tensorf low-inference:<tag>	4.12.3	inferensi		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-pytorch- training:<tag>	4.11.0	pelatihan		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-tensorf low-training:<tag>	4.11.0	pelatihan		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-pytorch- inference:<tag>	4.11.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-tensorf low-inference:<tag>	4.11.0	inferensi		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-pytorch- training:<tag>	4.10.2	pelatihan		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-pytorch- training:<tag>	4.10.2	pelatihan		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-tensorf low-training:<tag>	4.10.2	pelatihan		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-tensorf low-training:<tag>	4.10.2	pelatihan		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-pytorch- inference:<tag>	4.10.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-pytorch- inference:<tag>	4.10.2	inferensi		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-tensorf low-inference:<tag>	4.10.2	inferensi		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-tensorf low-inference:<tag>	4.10.2	inferensi		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-pytorch- training:<tag>	4.6.1	pelatihan		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-pytorch- training:<tag>	4.6.1	pelatihan		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-pytorch- training:<tag>	4.6.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-tensorf low-training:<tag>	4.6.1	pelatihan		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-pytorch- inference:<tag>	4.6.1	inferensi		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-tensorf low-inference:<tag>	4.6.1	inferensi		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-pytorch- training:<tag>	4.5.0	pelatihan		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-tensorf low-training:<tag>	4.5.0	pelatihan		
727897471807.dkr.e cr.cn-northwest-1. amazonaws.com.cn/ huggingface-pytorch- training:<tag>	4.4.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
727897471807.dkr.ecr.cn-northwest-1.amazonaws.com.cn/huggingface-tensorflow-training:<tag>	4.4.2	pelatihan		

Wawasan IP (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ipinsights', region='cn-northwest-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
387376663083.dkr.ecr.cn-northwest-1.amazonaws.com.cn/ipinsights:<tag>	1	inferensi, pelatihan		

Klasifikasi gambar (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification', region='cn-northwest-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
387376663083.dkr.ecr.cn-northwest-1.	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
amazonaws.com.cn/ image-classificatio n:<tag>				

Inferensia MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-mxnet', region='cn-
northwest-1', version='1.5.1', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
474822919 863.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker-neo- mxnet:<tag>	1.8	inferensi	inf	py3
474822919 863.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker-neo- mxnet:<tag>	1.5.1	inferensi	inf	py3

Inferensia PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-pytorch', region='cn-
northwest-1', version='1.9', py_version='py3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
474822919 863.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker-neo- pytorch:<tag>	1.9	inferensi	inf	py3
474822919 863.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker-neo- pytorch:<tag>	1.8	inferensi	inf	py3
474822919 863.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker-neo- pytorch:<tag>	1.7	inferensi	inf	py3

K-Means (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='kmeans', region='cn-northwest-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
387376663083.dkr.ecr.cn-northwest-1.amazonaws.com.cn/kmeans:<tag>	1	inferensi, pelatihan		

KNN (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='knn', region='cn-northwest-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
387376663083.dkr.ecr.cn-northwest-1.amazonaws.com.cn/knn:<tag>	1	inferensi, pelatihan		

Linear Learner (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```



```
image_uris.retrieve(framework='linear-learner',region='cn-northwest-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
387376663083.dkr.ecr.cn-northwest-1.amazonaws.com.cn/linear-learner:<tag>	1	inferensi, pelatihan		

MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='mxnet',region='cn-northwest-1',version='1.4.1',py_version='py3',image_scope='inference',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471807.dkr.ecr.cn-northwest-1.amazonaws.com.cn/mxnet-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
727897471807.dkr.ecr.cn-northwest-1.amazonaws.com.cn/mxnet-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn- northwest-1. amazonaws .com.cn/mxnet- training:<tag>	1.8.0	pelatihan	CPU, GPU	py37
727897471 807.dkr.ecr.cn- northwest-1. amazonaws .com.cn/mxnet- inference:<tag>	1.8.0	inferensi	CPU, GPU	py37
727897471 807.dkr.ecr.cn- northwest-1. amazonaws .com.cn/mxnet- training:<tag>	1.7.0	pelatihan	CPU, GPU	py3
727897471 807.dkr.ecr.cn- northwest-1. amazonaws .com.cn/mxnet- inference:<tag>	1.7.0	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn- northwest-1. amazonaws .com.cn/mxnet- inference-eia :<tag>	1.7.0	eia	CPU	py3
727897471 807.dkr.ecr.cn- northwest-1. amazonaws .com.cn/mxnet- training:<tag>	1.6.0	pelatihan	CPU, GPU	py2, py3
727897471 807.dkr.ecr.cn- northwest-1. amazonaws .com.cn/mxnet- inference:<tag>	1.6.0	inferensi	CPU, GPU	py2, py3
727897471 807.dkr.ecr.cn- northwest-1. amazonaws .com.cn/mxnet- inference-eia :<tag>	1.5.1	eia	CPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-mxnet:<tag>	1.4.1	pelatihan	CPU, GPU	py2
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/mxnet-training:<tag>	1.4.1	pelatihan	CPU, GPU	py3
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-mxnet-serving:<tag>	1.4.1	inferensi	CPU, GPU	py2
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/mxnet-inference:<tag>	1.4.1	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn- northwest-1. amazonaws .com.cn/mxnet- inference-eia :<tag>	1.4.1	eia	CPU	py2, py3
423003514 399.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker- mxnet:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3
423003514 399.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker- mxnet-ser- ving:<tag>	1.4.0	inferensi	CPU, GPU	py2, py3
423003514 399.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker- mxnet-serving- eia:<tag>	1.4.0	eia	CPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-mxnet:<tag>	1.3.0	pelatihan	CPU, GPU	py2, py3
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-mxnet:<tag>	1.3.0	inferensi	CPU, GPU	py2, py3
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-mxnet-eia:<tag>	1.3.0	eia	CPU	py2, py3
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-mxnet:<tag>	1.2.1	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-mxnet:<tag>	1.2.1	inferensi	CPU, GPU	py2, py3
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-mxnet:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-mxnet:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-mxnet:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-mxnet:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-mxnet:<tag>	0.12.1	pelatihan	CPU, GPU	py2, py3
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-mxnet:<tag>	0.12.1	inferensi	CPU, GPU	py2, py3

Pelatih MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(
    framework='coach-mxnet',
    region='cn-northwest-1',
    version='0.11',
    py_version='py3',
    image_scope='training',
    instance_type='ml.c5.4xlarge'
)
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-rl-mxnet:pelatih0.11.0- <i><tag></i>	0.11.0	pelatihan	CPU, GPU	py3
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-rl-mxnet:pelatih0.11- <i><tag></i>	0,11	pelatihan	CPU, GPU	py3

Model Monitor (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='model-monitor', region='cn-northwest-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
453252182341.dkr.ecr.cn-northwest-1. amazonaws.com.cn/s		pemantauan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
agemaker-model-monitor-analyzer:<tag>				

NTM (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ntm', region='cn-northwest-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
387376663083.dkr.ecr.cn-northwest-1.amazonaws.com.cn/ntm:<tag>	1	inferensi, pelatihan		

Klasifikasi Gambar Neo (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification-neo', region='cn-northwest-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
474822919863.dkr.ecr.cn-northwest-1.amazonaws.com.cn/image-classification-neo:<tag>	terbaru	inferensi		

Neo MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-mxnet', region='cn-
northwest-1', version='1.8', py_version='py3', image_scope='inference',
instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
474822919 863.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker- inference- mxnet:<tag>	1.8	inferensi	CPU, GPU	py3

Neo PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-pytorch', region='cn-
northwest-1', version='1.6', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
474822919 863.dkr.ecr.cn-	2.0	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
northwest-1. amazonaws .com.cn/s agemaker- inference- pytorch:<tag>				
474822919 863.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker- inference- pytorch:<tag>	1.13	inferensi	CPU, GPU	py3
474822919 863.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker- inference- pytorch:<tag>	1.12	inferensi	CPU, GPU	py3
474822919 863.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker- inference- pytorch:<tag>	1.8	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
474822919 863.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-inference-pytorch:<tag>	1.7	inferensi	CPU, GPU	py3
474822919 863.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-inference-pytorch:<tag>	1.6	inferensi	CPU, GPU	py3
474822919 863.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-inference-pytorch:<tag>	1.5	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
474822919 863.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-inference-pytorch:<tag>	1.4	inferensi	CPU, GPU	py3

Neo Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-tensorflow', region='cn-northwest-1', version='1.15.3', py_version='py3', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
474822919 863.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-inference-tensorflow:<tag>	2.9.2	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
474822919863.dkr.ecr.cn-northwest-1.amazonaws.com.cn/sagemaker-inference-tensorflow:<tag>	1.15.3	inferensi	CPU, GPU	py3

Neo XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='xgboost-neo', region='cn-northwest-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
474822919863.dkr.ecr.cn-northwest-1.amazonaws.com.cn/xgboost-neo:<tag>	terbaru	inferensi		

Deteksi Objek (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object-detection', region='cn-northwest-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
387376663083.dkr.ecr.cn-northwest-1.amazonaws.com.cn/object-detection:<tag>	1	inferensi, pelatihan		

Object2Vec (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object2vec', region='cn-northwest-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
387376663083.dkr.ecr.cn-northwest-1.amazonaws.com.cn/object2vec:<tag>	1	inferensi, pelatihan		

PCA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pca', region='cn-northwest-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
387376663083.dkr.ecr.cn-northwest-1.	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
amazonaws.com.cn/pca:<tag>				

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='pytorch',region='cn-northwest-1',version='1.8.0',py_version='py3',image_scope='inference',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-training:<tag>	2.7.1	pelatihan	CPU, GPU	py312
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-inference:<tag>	2.6.0	inferensi	CPU, GPU	py312
727897471 807.dkr.ecr.cn-	2.6.0	pelatihan	CPU, GPU	py312

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
northwest-1. amazonaws .com.cn/pytorch- training:<tag>				
727897471 807.dkr.ecr.cn- northwest-1. amazonaws .com.cn/pytorch- inference:<tag>	2.5.1	inferensi	CPU, GPU	py311
727897471 807.dkr.ecr.cn- northwest-1. amazonaws .com.cn/pytorch- training:<tag>	2.5.1	pelatihan	CPU, GPU	py311
727897471 807.dkr.ecr.cn- northwest-1. amazonaws .com.cn/pytorch- inference:<tag>	2.4.0	inferensi	CPU, GPU	py311
727897471 807.dkr.ecr.cn- northwest-1. amazonaws .com.cn/pytorch- inference-g raviton:<tag>	2.4.0	inferensi _graviton	CPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-training:<tag>	2.4.0	pelatihan	CPU, GPU	py311
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-inference:<tag>	2.3.0	inferensi	CPU, GPU	py311
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-inference-graviton:<tag>	2.3.0	inferensi _graviton	CPU	py311
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-training:<tag>	2.3.0	pelatihan	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-inference-graviton:<tag>	2.2.1	inferensi _graviton	CPU	py310
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-inference:<tag>	2.2.0	inferensi	CPU, GPU	py310
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-training:<tag>	2.2.0	pelatihan	CPU, GPU	py310
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-inference:<tag>	2.1.0	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-inference-graviton:<tag>	2.1.0	inferensi _graviton	CPU	py310
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-training:<tag>	2.1.0	pelatihan	CPU, GPU	py310
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-inference:<tag>	2.0.1	inferensi	CPU, GPU	py310
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-inference-graviton:<tag>	2.0.1	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-training:<tag>	2.0.1	pelatihan	CPU, GPU	py310
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-inference:<tag>	2.0.0	inferensi	CPU, GPU	py310
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-inference-graviton:<tag>	2.0.0	inferensi _graviton	CPU	py310
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-training:<tag>	2.0.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-inference:<tag>	1.13.1	inferensi	CPU, GPU	py39
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-training:<tag>	1.13.1	pelatihan	CPU, GPU	py39
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-inference:<tag>	1.12.1	inferensi	CPU, GPU	py38
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-inference-graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-training:<tag>	1.12.1	pelatihan	CPU, GPU	py38
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-inference:<tag>	1.12.0	inferensi	CPU, GPU	py38
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-training:<tag>	1.12.0	pelatihan	CPU, GPU	py38
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-inference:<tag>	1.11.0	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-training:<tag>	1.11.0	pelatihan	CPU, GPU	py38
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-inference:<tag>	1.10.2	inferensi	CPU, GPU	py38
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-training:<tag>	1.10.2	pelatihan	CPU, GPU	py38
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-inference:<tag>	1.10.0	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-training:<tag>	1.10.0	pelatihan	CPU, GPU	py38
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-inference:<tag>	1.9.1	inferensi	CPU, GPU	py38
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-training:<tag>	1.9.1	pelatihan	CPU, GPU	py38
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-training:<tag>	1.8.1	pelatihan	CPU, GPU	py3, py36
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-inference:<tag>	1.8.0	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-training:<tag>	1.8.0	pelatihan	CPU, GPU	py3, py36
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-inference:<tag>	1.7.1	inferensi	CPU, GPU	py3, py36
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-training:<tag>	1.7.1	pelatihan	CPU, GPU	py3, py36
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-inference:<tag>	1.6.0	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-training:<tag>	1.6.0	pelatihan	CPU, GPU	py3, py36
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-inference:<tag>	1.5.0	inferensi	CPU, GPU	py3, py36
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-training:<tag>	1.5.0	pelatihan	CPU, GPU	py3, py36
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-inference:<tag>	1.4.0	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-training:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-inference-eia:<tag>	1.3.1	eia	CPU	py3
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-inference:<tag>	1.3.1	inferensi	CPU, GPU	py2, py3
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-training:<tag>	1.3.1	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-inference:<tag>	1.2.0	inferensi	CPU, GPU	py2, py3
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/pytorch-training:<tag>	1.2.0	pelatihan	CPU, GPU	py2, py3
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-pytorch:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-pytorch:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-pytorch:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-pytorch:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-pytorch:<tag>	0.4.0	inferensi	CPU, GPU	py2, py3
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-pytorch:<tag>	0.4.0	pelatihan	CPU, GPU	py2, py3

Random Cut Forest (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='randomcutforest', region='cn-northwest-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
387376663083.dkr.ecr.cn-northwest-1.amazonaws.com.cn/randomcutforest:<tag>	1	inferensi, pelatihan		

Scikit-learn (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sklearn', region='cn-northwest-1', version='0.23-1', image_scope='inference')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
451049120500.dkr.ecr.cn-northwest-1.amazonaws.com.cn/sagemaker-scikit-learn:<tag>	1.2-1	1.2.1	inferensi	
451049120500.dkr.ecr.cn-	1.2-1	1.2.1	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
northwest-1. amazonaws .com.cn/s agemaker-scikit-le arn:<tag>				
451049120 500.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker-scikit-le arn:<tag>	1.0-1	1.0.2	inferensi	
451049120 500.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker-scikit-le arn:<tag>	1.0-1	1.0.2	pelatihan	
451049120 500.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker-scikit-le arn:<tag>	1.0-1	1.0.2	inferensi_graviton	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
451049120 500.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker-scikit-le arn:<tag>	0,23-1	0.23.2	inferensi	
451049120 500.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker-scikit-le arn:<tag>	0,23-1	0.23.2	pelatihan	
451049120 500.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker-scikit-le arn:<tag>	0.20.0	0.20.0	inferensi	
451049120 500.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker-scikit-le arn:<tag>	0.20.0	0.20.0	pelatihan	

Segmentasi Semantik (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='semantic-segmentation', region='cn-northwest-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
387376663083.dkr.ecr.cn-northwest-1.amazonaws.com.cn/semantic-segmentation:<tag>	1	inferensi, pelatihan		

Seq2Seq (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='seq2seq', region='cn-northwest-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
387376663083.dkr.ecr.cn-northwest-1.amazonaws.com.cn/seq2seq:<tag>	1	inferensi, pelatihan		

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='spark',region='cn-  
northwest-1',version='3.0',image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
844356804704.dkr.ecr.cn-northwest-1. amazonaws.com.cn/ sagemaker-spark-processing:<tag>	3.3	pengolahan		
844356804704.dkr.ecr.cn-northwest-1. amazonaws.com.cn/ sagemaker-spark-processing:<tag>	3.2	pengolahan		
844356804704.dkr.ecr.cn-northwest-1. amazonaws.com.cn/ sagemaker-spark-processing:<tag>	3.1	pengolahan		
844356804704.dkr.ecr.cn-northwest-1. amazonaws.com.cn/ sagemaker-spark-processing:<tag>	3.0	pengolahan		
844356804704.dkr.ecr.cn-northwest-1. amazonaws.com.cn/ sagemaker-spark-processing:<tag>	2.4	pengolahan		

Penyajian SparkML (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sparkml-serving', region='cn-northwest-1', version='2.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
451049120500.dkr.ecr.cn-northwest-1.amazonaws.com.cn/sagemaker-sparkml-serving:<tag>	3.3	inferensi		
451049120500.dkr.ecr.cn-northwest-1.amazonaws.com.cn/sagemaker-sparkml-serving:<tag>	2.4	inferensi		
451049120500.dkr.ecr.cn-northwest-1.amazonaws.com.cn/sagemaker-sparkml-serving:<tag>	2.2	inferensi		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='tensorflow',region='cn-northwest-1',version='1.12.0',image_scope='inference',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	2.19.0	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-training:<tag>	2.19.0	pelatihan	CPU, GPU	py312
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	2.18.0	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/t	2.18.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
tensorflow-training:<tag>				
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-training:<tag>	2.16.2	pelatihan	CPU, GPU	py310
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	2.16.1	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference-graviton:<tag>	2.16.1	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	2.14.1	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference-graviton:<tag>	2.14.1	inferensi _graviton	CPU	py310
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-training:<tag>	2.14.1	pelatihan	CPU, GPU	py310
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	2.13.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn- northwest-1. amazonaws .com.cn/t ensorflow- inference-gravito n:<tag>	2.13.0	inferensi _graviton	CPU	py310
727897471 807.dkr.ecr.cn- northwest-1. amazonaws .com.cn/t ensorflow- training:<tag>	2.13.0	pelatihan	CPU, GPU	py310
727897471 807.dkr.ecr.cn- northwest-1. amazonaws .com.cn/t ensorflow- inference:<tag>	2.12.1	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn- northwest-1. amazonaws .com.cn/t ensorflow- inference-gravito n:<tag>	2.12.1	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-training:<tag>	2.12.0	pelatihan	CPU, GPU	py310
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	2.11.1	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	2.11.0	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-training:<tag>	2.11.0	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	2.10.1	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-training:<tag>	2.10.1	pelatihan	CPU, GPU	py39
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	2.10.0	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn- northwest-1. amazonaws .com.cn/t ensorflow- inference:<tag>	2.9.2	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn- northwest-1. amazonaws .com.cn/t ensorflow- training:<tag>	2.9.2	pelatihan	CPU, GPU	py39
727897471 807.dkr.ecr.cn- northwest-1. amazonaws .com.cn/t ensorflow- inference-gravito n:<tag>	2.9.1	inferensi _graviton	CPU	py38
727897471 807.dkr.ecr.cn- northwest-1. amazonaws .com.cn/t ensorflow- inference:<tag>	2.8.4	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	2.8.0	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-training:<tag>	2.8.0	pelatihan	CPU, GPU	py39
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-training:<tag>	2.5.0	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	2.4.3	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-training:<tag>	2.4.3	pelatihan	CPU, GPU	py37
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	2.4.1	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-training:<tag>	2.4.1	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	2.3.2	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-training:<tag>	2.3.2	pelatihan	CPU, GPU	py37
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	2.3.1	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-training:<tag>	2.3.1	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference-eia:<tag>	2.3.0	eia	CPU	-
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	2.3.0	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-training:<tag>	2.3.0	pelatihan	CPU, GPU	py37
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn- northwest-1. amazonaws .com.cn/t ensorflow- training:<tag>	2.2.2	pelatihan	CPU, GPU	py37
727897471 807.dkr.ecr.cn- northwest-1. amazonaws .com.cn/t ensorflow- inference:<tag>	2.2.1	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn- northwest-1. amazonaws .com.cn/t ensorflow- training:<tag>	2.2.1	pelatihan	CPU, GPU	py37
727897471 807.dkr.ecr.cn- northwest-1. amazonaws .com.cn/t ensorflow- inference:<tag>	2.2.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-training:<tag>	2.2.0	pelatihan	CPU, GPU	py37
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	2.1.3	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-training:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	2.0.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-training:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference-eia:<tag>	2.0.0	eia	CPU	-
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-training:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	1.15.3	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-training:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	1.15.2	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-training:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference-eia:<tag>	1.15.0	eia	CPU	-
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	1.15.0	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-training:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference-eia:<tag>	1.14.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	1.14.0	inferensi	CPU, GPU	-
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-training:<tag>	1.14.0	pelatihan	CPU, GPU	py2, py3
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-tensorflow-scriptmode:<tag>	1.13.1	pelatihan	CPU, GPU	py2
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-training:<tag>	1.13.1	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-tensorflow-serving-eia:<tag>	1.13.0	eia	CPU	-
727897471 807.dkr.ecr.cn-northwest-1. amazonaws.com.cn/tensorflow-inference:<tag>	1.13.0	inferensi	CPU, GPU	-
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-tensorflow-serving-eia:<tag>	1.12.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-tensorflow-serving:<tag>	1.12.0	inferensi	CPU, GPU	-
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-tensorflow-scriptmode:<tag>	1.12.0	pelatihan	CPU, GPU	py2, py3
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-tensorflow-serving-eia:<tag>	1.11.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-tensorflow-serving:<tag>	1.11.0	inferensi	CPU, GPU	-
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-tensorflow-scriptmode:<tag>	1.11.0	pelatihan	CPU, GPU	py2, py3
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-tensorflow-eia:<tag>	1.10.0	eia	CPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-tensorflow w:<tag>	1.10.0	inferensi	CPU, GPU	py2
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-tensorflow w:<tag>	1.10.0	pelatihan	CPU, GPU	py2
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-tensorflow w:<tag>	1.9.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-tensorflow w:<tag>	1.9.0	pelatihan	CPU, GPU	py2
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-tensorflow w:<tag>	1.8.0	inferensi	CPU, GPU	py2
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-tensorflow w:<tag>	1.8.0	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-tensorflow w:<tag>	1.7.0	inferensi	CPU, GPU	py2
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-tensorflow w:<tag>	1.7.0	pelatihan	CPU, GPU	py2
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-tensorflow w:<tag>	1.6.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-tensorflow w:<tag>	1.6.0	pelatihan	CPU, GPU	py2
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-tensorflow w:<tag>	1.5.0	inferensi	CPU, GPU	py2
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-tensorflow w:<tag>	1.5.0	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-tensorflow w:<tag>	1.4.1	inferensi	CPU, GPU	py2
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-tensorflow w:<tag>	1.4.1	pelatihan	CPU, GPU	py2

Pelatih Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='coach-tensorflow',region='cn-northwest-1',version='1.0.0',image_scope='training',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
423003514 399.dkr.ecr.cn-	0.11.1	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
northwest-1. amazonaws .com.cn/s agemaker-rl- tensorflow:pela tih0.11.1- <i><tag></i>				
423003514 399.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker-rl- tensorflow:pela tih0.11.0- <i><tag></i>	0.11.0	pelatihan	CPU, GPU	py3
423003514 399.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker-rl- tensorflow:pela tih0.11- <i><tag></i>	0,11	pelatihan	CPU, GPU	py3
423003514 399.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker-rl- tensorflow:pela tih0.10.1- <i><tag></i>	0.10.1	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
423003514 399.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-rl-tensorflow:pelatih0.10- <i><tag></i>	0,10	pelatihan	CPU, GPU	py3

Inferensia Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-tensorflow', region='cn-northwest-1', version='1.15.0', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
474822919 863.dkr.ecr.cn-northwest-1. amazonaws.com.cn/sagemaker-neo-tensorflow: <i><tag></i>	2.5.2	inferensi	inf	py3
474822919 863.dkr.ecr.cn-	1.15.0	inferensi	inf	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
northwest-1. amazonaws .com.cn/s agemaker- neo-tenso rflow:<tag>				

Sinar Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ray-tensorflow', region='cn-
northwest-1', version='0.8.5', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
423003514 399.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker-rl- tensorflow:ray0 .6.5- <tag>	0.6.5	pelatihan	CPU, GPU	py3
423003514 399.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s	0,6	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
agemaker-rl-tensorflow:ray0.6- <i><tag></i>				
423003514399.dkr.ecr.cn-northwest-1.amazonaws.com.cn/sagemaker-rl-tensorflow:ray0.5.3- <i><tag></i>	0.5.3	pelatihan	CPU, GPU	py3
423003514399.dkr.ecr.cn-northwest-1.amazonaws.com.cn/sagemaker-rl-tensorflow:ray0.5- <i><tag></i>	0,5	pelatihan	CPU, GPU	py3

XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='xgboost',region='cn-northwest-1',version='1.5-1')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
451049120 500.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker- xgboost:<tag>	1,7-1	1.7.4	inferensi	
451049120 500.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker- xgboost:<tag>	1,7-1	1.7.4	pelatihan	
451049120 500.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker- xgboost:<tag>	1,5-1	1.5.2	inferensi	
451049120 500.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker- xgboost:<tag>	1,5-1	1.5.2	pelatihan	
451049120 500.dkr.ecr.cn-	1,5-1	1.5.2	inferensi_graviton	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
northwest-1. amazonaws .com.cn/s agemaker- xgboost:<tag>				
451049120 500.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker- xgboost:<tag>	1.3-1	1.3.3	inferensi	
451049120 500.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker- xgboost:<tag>	1.3-1	1.3.3	pelatihan	
451049120 500.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker- xgboost:<tag>	1.3-1	1.3.3	inferensi_graviton	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
451049120 500.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker- xgboost:<tag>	1.2-2	1.2.0	inferensi	
451049120 500.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker- xgboost:<tag>	1.2-2	1.2.0	pelatihan	
451049120 500.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker- xgboost:<tag>	1.2-1	1.2.0	inferensi	
451049120 500.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker- xgboost:<tag>	1.2-1	1.2.0	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
451049120 500.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker- xgboost:<tag>	1.0-1	1.0.0	inferensi	
451049120 500.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker- xgboost:<tag>	1.0-1	1.0.0	pelatihan	
387376663 083.dkr.ecr.cn- northwest-1. amazonaws .com.cn/x gboost:<tag>	1	0,72	inferensi	
387376663 083.dkr.ecr.cn- northwest-1. amazonaws .com.cn/x gboost:<tag>	1	0,72	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
451049120 500.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker- xgboost:<tag>	0,90-2	0,90	inferensi	
451049120 500.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker- xgboost:<tag>	0,90-2	0,90	pelatihan	
451049120 500.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker- xgboost:<tag>	0,90-1	0,90	inferensi	
451049120 500.dkr.ecr.cn- northwest-1. amazonaws .com.cn/s agemaker- xgboost:<tag>	0,90-1	0,90	pelatihan	

Jalur Registri Docker dan Kode Contoh untuk Eropa (Frankfurt) (eu-central-1)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [AutoGluon \(algoritma\)](#)
- [BlazingText \(algoritma\)](#)
- [Rantai \(DLC\)](#)
- [Klarifikasi \(algoritma\)](#)
- [DJL DeepSpeed \(algoritma\)](#)
- [Data Wrangler \(algoritma\)](#)
- [Debugger \(algoritma\)](#)
- [Peramalan DeepAR \(algoritma\)](#)
- [Mesin Faktorisasi \(algoritma\)](#)
- [Hugging Face \(algoritma\)](#)
- [Wawasan IP \(algoritma\)](#)
- [Klasifikasi gambar \(algoritma\)](#)
- [Inferensia MxNet \(DLC\)](#)
- [Inferensia PyTorch \(DLC\)](#)
- [K-Means \(algoritma\)](#)
- [KNN \(algoritma\)](#)
- [LDA \(algoritma\)](#)
- [Linear Learner \(algoritma\)](#)
- [MxNet \(DLC\)](#)
- [Pelatih MxNet \(DLC\)](#)
- [Model Monitor \(algoritma\)](#)
- [NTM \(algoritma\)](#)
- [Klasifikasi Gambar Neo \(algoritma\)](#)

- [Neo MxNet \(DLC\)](#)
- [Neo PyTorch \(DLC\)](#)
- [Neo Tensorflow \(DLC\)](#)
- [Neo XGBoost \(algoritma\)](#)
- [Deteksi Objek \(algoritma\)](#)
- [Object2Vec \(algoritma\)](#)
- [PCA \(algoritma\)](#)
- [PyTorch \(DLC\)](#)
- [PyTorch Neuron \(DLC\)](#)
- [PyTorch Kompiler Pelatihan \(DLC\)](#)
- [Random Cut Forest \(algoritma\)](#)
- [Sinar PyTorch \(DLC\)](#)
- [Scikit-learn \(algoritma\)](#)
- [Segmentasi Semantik \(algoritma\)](#)
- [Seq2Seq \(algoritma\)](#)
- [Spark \(algoritma\)](#)
- [Penyajian SparkML \(algoritma\)](#)
- [Tensorflow \(DLC\)](#)
- [Pelatih Tensorflow \(DLC\)](#)
- [Inferensia Tensorflow \(DLC\)](#)
- [Sinar Tensorflow \(DLC\)](#)
- [VW \(algoritma\)](#)
- [XGBoost \(algoritma\)](#)

AutoGluon (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='autogluon', region='eu-
central-1', image_scope='inference', version='0.4')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/autogl uon-training:<tag>	1.3.0	pelatihan		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/autogl uon-inference:<tag>	1.3.0	inferensi		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/autogl uon-training:<tag>	1.2.0	pelatihan		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/autogl uon-inference:<tag>	1.2.0	inferensi		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/autogl uon-training:<tag>	1.1.1	pelatihan		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/autogl uon-inference:<tag>	1.1.1	inferensi		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/autogl uon-training:<tag>	1.1.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/autogl uon-inference:<tag>	1.1.0	inferensi		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/autogl uon-training:<tag>	1.0.0	pelatihan		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/autogl uon-inference:<tag>	1.0.0	inferensi		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/autogl uon-training:<tag>	0.8.2	pelatihan		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/autogl uon-inference:<tag>	0.8.2	inferensi		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/autogl uon-training:<tag>	0.7.0	pelatihan		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/autogl uon-inference:<tag>	0.7.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/autogl uon-training:<tag>	0.6.2	pelatihan		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/autogl uon-inference:<tag>	0.6.2	inferensi		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/autogl uon-training:<tag>	0.6.1	pelatihan		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/autogl uon-inference:<tag>	0.6.1	inferensi		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/autogl uon-training:<tag>	0.5.2	pelatihan		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/autogl uon-inference:<tag>	0.5.2	inferensi		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/autogl uon-training:<tag>	0.4.3	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/autogl uon-inference:<tag>	0.4.3	inferensi		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/autogl uon-training:<tag>	0.4.2	pelatihan		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/autogl uon-inference:<tag>	0.4.2	inferensi		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/autogl uon-training:<tag>	0.4.0	pelatihan		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/autogl uon-inference:<tag>	0.4.0	inferensi		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/autogl uon-training:<tag>	0.3.2	pelatihan		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/autogl uon-inference:<tag>	0.3.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.eu-central-1.amazonaws.com/autogluon-training:<tag>	0.3.1	pelatihan		
763104351884.dkr.ecr.eu-central-1.amazonaws.com/autogluon-inference:<tag>	0.3.1	inferensi		

BlazingText (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='blazingtext', region='eu-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
813361260812.dkr.ecr.eu-central-1.amazonaws.com/blazingtext:<tag>	1	inferensi, pelatihan		

Rantai (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='chainer', region='eu-central-1', version='5.0.0', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-chain er:<tag>	5.0.0	inferensi, pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-chain er:<tag>	4.1.0	inferensi, pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-chain er:<tag>	4.0.0	inferensi, pelatihan	CPU, GPU	py2, py3

Klarifikasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='clarify', region='eu-central-1', version='1.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
017069133835.dkr.e cr.eu-central-1.am azonaws.com/sagema ker-clarify-proces sing:<tag>	1.0	pengolahan		

DJL DeepSpeed (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='djl-deepspeed', region='us-
west-2', py_version='py3', image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/djl-in ference:0.27.0-dee pspeed0.12.6-cu121- <tag>	0.27.0	inferensi		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/djl-in ference:0.26.0-dee pspeed0.12.6-cu121- <tag>	0.26.0	inferensi		
763104351884.dkr.e cr.eu-central-1.am	0.25.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
azonaws.com/djl-inference:0.25.0-deepspeed0.11.0-cu118- <i><tag></i>				
763104351884.dkr.ecr.eu-central-1.amazonaws.com/djl-inference:0.24.0-deepspeed0.10.0-cu118- <i><tag></i>	0.24.0	inferensi		
763104351884.dkr.ecr.eu-central-1.amazonaws.com/djl-inference:0.23.0-deepspeed0.9.5-cu118- <i><tag></i>	0.23.0	inferensi		
763104351884.dkr.ecr.eu-central-1.amazonaws.com/djl-inference:0.22.1-deepspeed0.9.2-cu118- <i><tag></i>	0.22.1	inferensi		
763104351884.dkr.ecr.eu-central-1.amazonaws.com/djl-inference:0.21.0-deepspeed0.8.3-cu117- <i><tag></i>	0.21.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.eu-central-1.amazonaws.com/djl-inference:0.20.0-deepspeed0.7.5-cu116- <i><tag></i>	0.20.0	inferensi		
763104351884.dkr.ecr.eu-central-1.amazonaws.com/djl-inference:0.19.0-deepspeed0.7.3-cu113- <i><tag></i>	0.19.0	inferensi		

Data Wrangler (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='data-wrangler', region='eu-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
024640144536.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-data-wrangler-container: <i><tag></i>	3.x	pengolahan		
024640144536.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-data-wrangler-container: <i><tag></i>	2.x	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
ker-data-wrangler- container:<tag>				
024640144536.dkr.e cr.eu-central-1.am azonaws.com/sagem ker-data-wrangler- container:<tag>	1.x	pengolahan		

Debugger (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='debugger', region='eu-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
482524230118.dkr.e cr.eu-central-1.am azonaws.com/sagem ker-debugger-rules :<tag>	terbaru	debugger		

Peramalan DeepAR (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='forecasting-deepar', region='eu-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
495149712605.dkr.ecr.eu-central-1.amazonaws.com/forecasting-deepar:<tag>	1	inferensi, pelatihan		

Mesin Faktorisasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='factorization-machines', region='eu-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
664544806723.dkr.ecr.eu-central-1.amazonaws.com/factorization-machines:<tag>	1	inferensi, pelatihan		

Hugging Face (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='huggingface', region='eu-central-1', version='4.4.2', image_scope='training', base_framework_version='tensorflow2.4.1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.49.0	pelatihan		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.49.0	inferensi		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.48.0	pelatihan		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.48.0	inferensi		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.46.1	pelatihan		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/huggin	4.37.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
gface-pytorch-inference:<tag>				
763104351884.dkr.ecr.eu-central-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.36.0	pelatihan		
763104351884.dkr.ecr.eu-central-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.28.1	pelatihan		
763104351884.dkr.ecr.eu-central-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.28.1	inferensi		
763104351884.dkr.ecr.eu-central-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.26.0	pelatihan		
763104351884.dkr.ecr.eu-central-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.26.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/huggin gface-tensorflow-i nference:<tag>	4.26.0	inferensi		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.17.0	pelatihan		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/huggin gface-tensorflow-t raining:<tag>	4.17.0	pelatihan		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.17.0	inferensi		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/huggin gface-tensorflow-i nference:<tag>	4.17.0	inferensi		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.12.3	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/huggin gface-tensorflow-t raining:<tag>	4.12.3	pelatihan		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.12.3	inferensi		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/huggin gface-tensorflow-i nference:<tag>	4.12.3	inferensi		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.11.0	pelatihan		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/huggin gface-tensorflow-t raining:<tag>	4.11.0	pelatihan		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.11.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/huggin gface-tensorflow-i nference:<tag>	4.11.0	inferensi		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.10.2	pelatihan		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.10.2	pelatihan		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/huggin gface-tensorflow-t raining:<tag>	4.10.2	pelatihan		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/huggin gface-tensorflow-t raining:<tag>	4.10.2	pelatihan		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.10.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.10.2	inferensi		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/huggin gface-tensorflow-i nference:<tag>	4.10.2	inferensi		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/huggin gface-tensorflow-i nference:<tag>	4.10.2	inferensi		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.6.1	pelatihan		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.6.1	pelatihan		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.6.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/huggin gface-tensorflow-t raining:<tag>	4.6.1	pelatihan		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.6.1	inferensi		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/huggin gface-tensorflow-i nference:<tag>	4.6.1	inferensi		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.5.0	pelatihan		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/huggin gface-tensorflow-t raining:<tag>	4.5.0	pelatihan		
763104351884.dkr.e cr.eu-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.4.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.eu-central-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.4.2	pelatihan		

Wawasan IP (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ipinsights', region='eu-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
664544806723.dkr.ecr.eu-central-1.amazonaws.com/ipinsights:<tag>	1	inferensi, pelatihan		

Klasifikasi gambar (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification', region='eu-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
813361260812.dkr.ecr.eu-central-1.amazonaws.com	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
azonaws.com/image-classification:<tag>				

Inferensia MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-mxnet', region='eu-central-1', version='1.5.1', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
746233611 703.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-neo-mxnet:<tag>	1.8	inferensi	inf	py3
746233611 703.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-neo-mxnet:<tag>	1.5.1	inferensi	inf	py3

Inferensia PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='inference-pytorch',region='eu-central-1',version='1.9',py_version='py3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
746233611 703.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.9	inferensi	inf	py3
746233611 703.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.8	inferensi	inf	py3
746233611 703.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.7	inferensi	inf	py3

K-Means (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='kmeans',region='eu-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
664544806723.dkr.e cr.eu-central-1.am azonaws.com/kmeans :<tag>	1	inferensi, pelatihan		

KNN (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='knn', region='eu-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
664544806723.dkr.e cr.eu-central-1.am azonaws.com/ knn:<tag>	1	inferensi, pelatihan		

LDA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='lda', region='eu-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
353608530281.dkr.e cr.eu-central-1.am	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
azonaws.com/ Ida:<tag>				

Linear Learner (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='linear-learner', region='eu-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
664544806723.dkr.ecr.eu-central-1.amazonaws.com/linear-learner:<tag>	1	inferensi, pelatihan		

MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='mxnet', region='eu-central-1', version='1.4.1', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351884.dkr.ecr.eu-	1.9.0	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
central-1.am azonaws.com/ mxnet-training: <tag>				
763104351 884.dkr.ecr.eu- central-1.am azonaws.com/ mxnet-inference :<tag>	1.9.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.eu- central-1.am azonaws.com/ mxnet-training: <tag>	1.8.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu- central-1.am azonaws.com/ mxnet-inference :<tag>	1.8.0	inferensi	CPU, GPU	py37
763104351 884.dkr.ecr.eu- central-1.am azonaws.com/ mxnet-training: <tag>	1.7.0	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ mxnet-inference :<tag>	1.7.0	inferensi	CPU, GPU	py3
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ mxnet-inference-eia:<tag>	1.7.0	eia	CPU	py3
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ mxnet-training:<tag>	1.6.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ mxnet-inference :<tag>	1.6.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/mxnet-inference-eia:<tag>	1.5.1	eia	CPU	py2, py3
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-mxnet:<tag>	1.4.1	pelatihan	CPU, GPU	py2
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/mxnet-training:<tag>	1.4.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-mxnet-serving:<tag>	1.4.1	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/mxnet-inference: <i><tag></i>	1.4.1	inferensi	CPU, GPU	py3
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/mxnet-inference-eia: <i><tag></i>	1.4.1	eia	CPU	py2, py3
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-mxnet: <i><tag></i>	1.4.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-mxnet-serving: <i><tag></i>	1.4.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-mxnet-serving-eia:<tag>	1.4.0	eia	CPU	py2, py3
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-mxnet-eia:<tag>	1.3.0	eia	CPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-mxnet:<tag>	1.2.1	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-mxnet:<tag>	1.2.1	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-mxnet:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-mxnet:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-mxnet:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-mxnet:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-mxnet:<tag>	0.12.1	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-mxnet:<tag>	0.12.1	inferensi	CPU, GPU	py2, py3

Pelatih MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='coach-mxnet',region='eu-central-1',version='0.11',py_version='py3',image_scope='training',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-central-1.am azonaws.com/ sagemaker- rl-mxnet:pelat ih0.11.0- <i><tag></i>	0.11.0	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu-central-1.am azonaws.com/ sagemaker-rl-mx net:pelatih0.11- <i><tag></i>	0,11	pelatihan	CPU, GPU	py3

Model Monitor (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='model-monitor',region='eu-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
048819808253.dkr.e cr.eu-central-1.am azonaws.com/sagema		pemantauan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
ker-model-monitor-analyzer:<tag>				

NTM (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ntm', region='eu-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
664544806723.dkr.ecr.eu-central-1.amazonaws.com/ntm:<tag>	1	inferensi, pelatihan		

Klasifikasi Gambar Neo (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification-neo', region='eu-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
746233611703.dkr.ecr.eu-central-1.amazonaws.com/image-classification-neo:<tag>	terbaru	inferensi		

Neo MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-mxnet', region='eu-
central-1', version='1.8', py_version='py3', image_scope='inference',
instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
746233611 703.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-inference-mxnet:<tag>	1.8	inferensi	CPU, GPU	py3

Neo PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-pytorch', region='eu-
central-1', version='1.6', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
746233611 703.dkr.ecr.eu-central-1.amazonaws.com/	2.0	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
sagemaker-inference-pytorch:<tag>				
746233611703.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.13	inferensi	CPU, GPU	py3
746233611703.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.12	inferensi	CPU, GPU	py3
746233611703.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.8	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
746233611 703.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.7	inferensi	CPU, GPU	py3
746233611 703.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.6	inferensi	CPU, GPU	py3
746233611 703.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.5	inferensi	CPU, GPU	py3
746233611 703.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.4	inferensi	CPU, GPU	py3

Neo Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-tensorflow', region='eu-
central-1', version='1.15.3', py_version='py3', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
746233611 703.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-inference-tensorflow:<tag>	2.9.2	inferensi	CPU, GPU	py3
746233611 703.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-inference-tensorflow:<tag>	1.15.3	inferensi	CPU, GPU	py3

Neo XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='xgboost-neo', region='eu-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
746233611703.dkr.e cr.eu-central-1.am azonaws.com/xgboos t-neo:<tag>	terbaru	inferensi		

Deteksi Objek (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object-detection', region='eu-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
813361260812.dkr.e cr.eu-central-1.am azonaws.com/object- detection:<tag>	1	inferensi, pelatihan		

Object2Vec (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object2vec', region='eu-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
664544806723.dkr.e cr.eu-central-1.am	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
azonaws.com/object 2vec:<tag>				

PCA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pca', region='eu-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
664544806723.dkr.ecr.eu-central-1.amazonaws.com/ pca:<tag>	1	inferensi, pelatihan		

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch', region='eu-central-1', version='1.8.0', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-training: <i><tag></i>	2.7.1	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-inference: <i><tag></i>	2.6.0	inferensi	CPU, GPU	py312
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-training: <i><tag></i>	2.6.0	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-inference: <i><tag></i>	2.5.1	inferensi	CPU, GPU	py311
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/	2.5.1	pelatihan	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
pytorch-training: <i><tag></i>				
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-inference: <i><tag></i>	2.4.0	inferensi	CPU, GPU	py311
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-inference-graviton: <i><tag></i>	2.4.0	inferensi _graviton	CPU	py311
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-training: <i><tag></i>	2.4.0	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-inference: <i><tag></i>	2.3.0	inferensi	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.3.0	inferensi _graviton	CPU	py311
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/pytorch-training:<tag>	2.3.0	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.2.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/pytorch-inference:<tag>	2.2.0	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/pytorch-training:<tag>	2.2.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/pytorch-inference:<tag>	2.1.0	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.1.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/pytorch-training:<tag>	2.1.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/pytorch-inference:<tag>	2.0.1	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.0.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/pytorch-training:<tag>	2.0.1	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/pytorch-inference:<tag>	2.0.0	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.0.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/pytorch-training:<tag>	2.0.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/pytorch-inference:<tag>	1.13.1	inferensi	CPU, GPU	py39
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/pytorch-training:<tag>	1.13.1	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/pytorch-inference:<tag>	1.12.1	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/pytorch-inference-graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/pytorch-training:<tag>	1.12.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/pytorch-inference:<tag>	1.12.0	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-training:<tag>	1.12.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-inference:<tag>	1.11.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-training:<tag>	1.11.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-inference:<tag>	1.10.2	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-training:<tag>	1.10.2	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-inference:<tag>	1.10.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-training:<tag>	1.10.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-inference:<tag>	1.9.1	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-training:<tag>	1.9.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-training:<tag>	1.8.1	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-inference:<tag>	1.8.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-training:<tag>	1.8.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-inference:<tag>	1.7.1	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-training:<tag>	1.7.1	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-inference:<tag>	1.6.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-training:<tag>	1.6.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-inference:<tag>	1.5.0	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-training:<tag>	1.5.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-inference:<tag>	1.4.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-training:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-inference-eia:<tag>	1.3.1	eia	CPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-inference:<tag>	1.3.1	inferensi	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-training:<tag>	1.3.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-inference:<tag>	1.2.0	inferensi	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-training:<tag>	1.2.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-pytorch:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-pytorch:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-pytorch:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-pytorch:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-pytorch:<tag>	0.4.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-pytorch:<tag>	0.4.0	pelatihan	CPU, GPU	py2, py3

PyTorch Neuron (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch-neuron', region='us-west-2',
    image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/pytorch-training-neuron:<tag>	1.11.0	pelatihan	TRN	py38

PyTorch Kompiler Pelatihan (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch-training-compiler', region='us-west-2',
                    version='py38')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-trcomp-training:<tag>	1.13.1	pelatihan	GPU	py39
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ pytorch-trcomp-training:<tag>	1.12.0	pelatihan	GPU	py38

Random Cut Forest (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='randomcutforest', region='eu-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
664544806723.dkr.ecr.eu-central-1.amazonaws.com/randomcutforest:<tag>	1	inferensi, pelatihan		

Sinar PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ray-pytorch', region='eu-central-1', version='0.8.5', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765813.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-rl-ray-container:sinar-1.6.0-obor-<tag>	1.6.0	pelatihan	CPU, GPU	py36
462105765813.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-rl-ray-contain	0.8.5	pelatihan	CPU, GPU	py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
er:sinar-0.8.5- obor- <i><tag></i>				

Scikit-learn (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sklearn', region='eu-
central-1', version='0.23-1', image_scope='inference')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
492215442 770.dkr.ecr.eu-cen tral-1.amazonaws.c om/sagemaker- scikit-learn: <i><tag></i>	1.2-1	1.2.1	inferensi	
492215442 770.dkr.ecr.eu-cen tral-1.amazonaws.c om/sagemaker- scikit-learn: <i><tag></i>	1.2-1	1.2.1	pelatihan	
492215442 770.dkr.ecr.eu-cen tral-1.amazonaws.c om/sagemaker- scikit-learn: <i><tag></i>	1.0-1	1.0.2	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
492215442 770.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	pelatihan	
492215442 770.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	inferensi_graviton	
492215442 770.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	inferensi	
492215442 770.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	pelatihan	
492215442 770.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-scikit-learn:<tag>	0.20.0	0.20.0	inferensi	
492215442 770.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-scikit-learn:<tag>	0.20.0	0.20.0	pelatihan	

Segmentasi Semantik (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='semantic-segmentation', region='eu-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
813361260812.dkr.ecr.eu-central-1.amazonaws.com/semantic-segmentation:<tag>	1	inferensi, pelatihan		

Seq2Seq (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='seq2seq', region='eu-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
813361260812.dkr.ecr.eu-central-1.amazonaws.com/seq2seq:<tag>	1	inferensi, pelatihan		

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='spark',region='eu-
central-1',version='3.0',image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
906073651304.dkr.e cr.eu-central-1.am azonaws.com/sagema ker-spark-processi ng:<tag>	3.3	pengolahan		
906073651304.dkr.e cr.eu-central-1.am azonaws.com/sagema ker-spark-processi ng:<tag>	3.2	pengolahan		
906073651304.dkr.e cr.eu-central-1.am azonaws.com/sagema ker-spark-processi ng:<tag>	3.1	pengolahan		
906073651304.dkr.e cr.eu-central-1.am azonaws.com/sagema ker-spark-processi ng:<tag>	3.0	pengolahan		
906073651304.dkr.e cr.eu-central-1.am azonaws.com/sagema ker-spark-processi ng:<tag>	2.4	pengolahan		

Penyajian SparkML (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sparkml-serving', region='eu-central-1', version='2.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
492215442770.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-sparkml-serving: tag	3.3	inferensi		
492215442770.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-sparkml-serving: tag	2.4	inferensi		
492215442770.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-sparkml-serving: tag	2.2	inferensi		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='tensorflow',region='eu-central-1',version='1.12.0',image_scope='inference',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	2.19.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	2.19.0	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	2.18.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	2.18.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	2.16.2	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
azonaws.com/ tensorflow-training:<tag>				
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ tensorflow-inference:<tag>	2.16.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ tensorflow-inference-graviton:<tag>	2.16.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ tensorflow-inference:<tag>	2.14.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/ tensorflow-inference-graviton:<tag>	2.14.1	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	2.14.1	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	2.13.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.13.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	2.13.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	2.12.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.12.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	2.12.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	2.11.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	2.11.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	2.11.0	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	2.10.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	2.10.1	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	2.10.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	2.9.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	2.9.2	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.9.1	inferensi _graviton	CPU	py38
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	2.8.4	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	2.8.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	2.8.0	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	2.5.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	2.4.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	2.4.3	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	2.4.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	2.4.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	2.3.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	2.3.2	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	2.3.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	2.3.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference-eia:<tag>	2.3.0	eia	CPU	-
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	2.3.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	2.3.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	2.2.2	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	2.2.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	2.2.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	2.2.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	2.2.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	2.1.3	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	2.0.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference-eia:<tag>	2.0.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	1.15.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	1.15.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference-eia:<tag>	1.15.0	eia	CPU	-
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	1.15.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference-eia:<tag>	1.14.0	eia	CPU	-
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	1.14.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	1.14.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.13.1	pelatihan	CPU, GPU	py2
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-training:<tag>	1.13.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.13.0	eia	CPU	-
763104351 884.dkr.ecr.eu-central-1.amazonaws.com/tensorflow-inference:<tag>	1.13.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.12.0	eia	CPU	-
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-tensorflow-serving:<tag>	1.12.0	inferensi	CPU, GPU	-
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.12.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.11.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-tensorflow-serving:<tag>	1.11.0	inferensi	CPU, GPU	-
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.11.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-tensorflow-eia:<tag>	1.10.0	eia	CPU	py2
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.10.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.10.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.9.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.9.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.8.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.8.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.7.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.7.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.6.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.6.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.5.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.5.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.4.1	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.4.1	pelatihan	CPU, GPU	py2

Pelatih Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(
    framework='coach-tensorflow',
    region='eu-central-1',
    version='1.0.0',
    image_scope='training',
    instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765 813.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-rl-coach-container:pelatih-1.0.0-tf- <tag>	1.0.0	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-rl-coach-container:pelatih-1.0.0-tf- <tag>	0.11.1	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
azonaws.com/ sagemaker- rl-tensorflow: pelatih0.11.1- <tag>				
520713654 638.dkr.ecr.eu- central-1.am azonaws.com/ sagemaker- rl-tensorflow: pelatih0.11.0- <tag>	0.11.0	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu- central-1.am azonaws.com/ sagemaker- rl-tensorflow: pelatih0.11- <tag>	0,11	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu- central-1.am azonaws.com/ sagemaker- rl-tensorflow: pelatih0.10.1- <tag>	0.10.1	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-rl-tensorflow:latih0.10- <i><tag></i>	0,10	pelatihan	CPU, GPU	py3

Inferensia Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-tensorflow', region='eu-central-1', version='1.15.0', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
746233611 703.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-neo-tensorflow: <i><tag></i>	2.5.2	inferensi	inf	py3
746233611 703.dkr.ecr.eu-central-1.amazonaws.com/	1.15.0	inferensi	inf	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
sagemaker-neo-tensorflow:<tag>				

Sinar Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ray-tensorflow', region='eu-central-1', version='0.8.5', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765 813.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-rl-ray-container:ray-1.6.0-tf-<tag>	1.6.0	pelatihan	CPU, GPU	py37
462105765 813.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-rl-ray-container:sinar-0.8.5-tf-<tag>	0.8.5	pelatihan	CPU, GPU	py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765 813.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-rl-ray-container:sinar-0.8.2-tf- <i><tag></i>	0.8.2	pelatihan	CPU, GPU	py36
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-rl-tensorflow:ray0.6.5- <i><tag></i>	0.6.5	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-rl-tensorflow:ray0.6- <i><tag></i>	0,6	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-rl-tensorflow:ray0.5.3- <i><tag></i>	0.5.3	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-rl-tensorflow:ray0.5- <i><tag></i>	0,5	pelatihan	CPU, GPU	py3

VW (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='vw', region='eu-central-1', version='8.7.0', image_scope='training')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
462105765813.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-rl-vw-container:vw-8.7.0- <i><tag></i>	8.7.0	pelatihan		

XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='xgboost', region='eu-central-1', version='1.5-1')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
492215442 770.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1,7-1	1.7.4	inferensi	
492215442 770.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1,7-1	1.7.4	pelatihan	
492215442 770.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1,5-1	1.5.2	inferensi	
492215442 770.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1,5-1	1.5.2	pelatihan	
492215442 770.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1,5-1	1.5.2	inferensi_graviton	
492215442 770.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1.3-1	1.3.3	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
om/sagemaker-xgboost:<tag>				
492215442 770.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1.3-1	1.3.3	pelatihan	
492215442 770.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1.3-1	1.3.3	inferensi_graviton	
492215442 770.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1.2-2	1.2.0	inferensi	
492215442 770.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1.2-2	1.2.0	pelatihan	
492215442 770.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1.2-1	1.2.0	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
492215442 770.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1.2-1	1.2.0	pelatihan	
492215442 770.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1.0-1	1.0.0	inferensi	
492215442 770.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1.0-1	1.0.0	pelatihan	
813361260 812.dkr.ecr.eu-central-1.amazonaws.com/xgboost:<tag>	1	0,72	inferensi	
813361260 812.dkr.ecr.eu-central-1.amazonaws.com/xgboost:<tag>	1	0,72	pelatihan	
492215442 770.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-xgboost:<tag>	0,90-2	0,90	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
492215442 770.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-xgboost:<tag>	0,90-2	0,90	pelatihan	
492215442 770.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-xgboost:<tag>	0,90-1	0,90	inferensi	
492215442 770.dkr.ecr.eu-central-1.amazonaws.com/sagemaker-xgboost:<tag>	0,90-1	0,90	pelatihan	

Jalur Registri Docker dan Kode Contoh untuk Eropa (Irlandia) (eu-west-1)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [AutoGluon \(algoritma\)](#)
- [BlazingText \(algoritma\)](#)
- [Rantai \(DLC\)](#)
- [Klarifikasi \(algoritma\)](#)
- [DJL DeepSpeed \(algoritma\)](#)
- [Data Wrangler \(algoritma\)](#)
- [Debugger \(algoritma\)](#)

- [Peramalan DeepAR \(algoritma\)](#)
- [Mesin Faktorisasi \(algoritma\)](#)
- [Hugging Face \(algoritma\)](#)
- [Wawasan IP \(algoritma\)](#)
- [Klasifikasi gambar \(algoritma\)](#)
- [Inferensia MxNet \(DLC\)](#)
- [Inferensia PyTorch \(DLC\)](#)
- [K-Means \(algoritma\)](#)
- [KNN \(algoritma\)](#)
- [LDA \(algoritma\)](#)
- [Linear Learner \(algoritma\)](#)
- [MxNet \(DLC\)](#)
- [Pelatih MxNet \(DLC\)](#)
- [Model Monitor \(algoritma\)](#)
- [NTM \(algoritma\)](#)
- [Klasifikasi Gambar Neo \(algoritma\)](#)
- [Neo MxNet \(DLC\)](#)
- [Neo PyTorch \(DLC\)](#)
- [Neo Tensorflow \(DLC\)](#)
- [Neo XGBoost \(algoritma\)](#)
- [Deteksi Objek \(algoritma\)](#)
- [Object2Vec \(algoritma\)](#)
- [PCA \(algoritma\)](#)
- [PyTorch \(DLC\)](#)
- [PyTorch Neuron \(DLC\)](#)
- [PyTorch Kompiler Pelatihan \(DLC\)](#)
- [Random Cut Forest \(algoritma\)](#)
- [Sinar PyTorch \(DLC\)](#)
- [Scikit-learn \(algoritma\)](#)
- [Segmentasi Semantik \(algoritma\)](#)

- [Seq2Seq \(algoritma\)](#)
- [Spark \(algoritma\)](#)
- [Penyajian SparkML \(algoritma\)](#)
- [Tensorflow \(DLC\)](#)
- [Pelatih Tensorflow \(DLC\)](#)
- [Inferensia Tensorflow \(DLC\)](#)
- [Sinar Tensorflow \(DLC\)](#)
- [VW \(algoritma\)](#)
- [XGBoost \(algoritma\)](#)

AutoGluon (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='autogluon', region='eu-west-1', image_scope='inference', version='0.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/autogluon-training:<tag>	1.3.0	pelatihan		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/autogluon-inference:<tag>	1.3.0	inferensi		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/autogluon-training:<tag>	1.2.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-west-1.amazo naws.com/autogluon- inference:<tag>	1.2.0	inferensi		
763104351884.dkr.e cr.eu-west-1.amazo naws.com/autogluon- training:<tag>	1.1.1	pelatihan		
763104351884.dkr.e cr.eu-west-1.amazo naws.com/autogluon- inference:<tag>	1.1.1	inferensi		
763104351884.dkr.e cr.eu-west-1.amazo naws.com/autogluon- training:<tag>	1.1.0	pelatihan		
763104351884.dkr.e cr.eu-west-1.amazo naws.com/autogluon- inference:<tag>	1.1.0	inferensi		
763104351884.dkr.e cr.eu-west-1.amazo naws.com/autogluon- training:<tag>	1.0.0	pelatihan		
763104351884.dkr.e cr.eu-west-1.amazo naws.com/autogluon- inference:<tag>	1.0.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-west-1.amazo naws.com/autogluon- training:<tag>	0.8.2	pelatihan		
763104351884.dkr.e cr.eu-west-1.amazo naws.com/autogluon- inference:<tag>	0.8.2	inferensi		
763104351884.dkr.e cr.eu-west-1.amazo naws.com/autogluon- training:<tag>	0.7.0	pelatihan		
763104351884.dkr.e cr.eu-west-1.amazo naws.com/autogluon- inference:<tag>	0.7.0	inferensi		
763104351884.dkr.e cr.eu-west-1.amazo naws.com/autogluon- training:<tag>	0.6.2	pelatihan		
763104351884.dkr.e cr.eu-west-1.amazo naws.com/autogluon- inference:<tag>	0.6.2	inferensi		
763104351884.dkr.e cr.eu-west-1.amazo naws.com/autogluon- training:<tag>	0.6.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-west-1.amazo naws.com/autogluon- inference:<tag>	0.6.1	inferensi		
763104351884.dkr.e cr.eu-west-1.amazo naws.com/autogluon- training:<tag>	0.5.2	pelatihan		
763104351884.dkr.e cr.eu-west-1.amazo naws.com/autogluon- inference:<tag>	0.5.2	inferensi		
763104351884.dkr.e cr.eu-west-1.amazo naws.com/autogluon- training:<tag>	0.4.3	pelatihan		
763104351884.dkr.e cr.eu-west-1.amazo naws.com/autogluon- inference:<tag>	0.4.3	inferensi		
763104351884.dkr.e cr.eu-west-1.amazo naws.com/autogluon- training:<tag>	0.4.2	pelatihan		
763104351884.dkr.e cr.eu-west-1.amazo naws.com/autogluon- inference:<tag>	0.4.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/autogluon-training:<tag>	0.4.0	pelatihan		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/autogluon-inference:<tag>	0.4.0	inferensi		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/autogluon-training:<tag>	0.3.2	pelatihan		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/autogluon-inference:<tag>	0.3.2	inferensi		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/autogluon-training:<tag>	0.3.1	pelatihan		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/autogluon-inference:<tag>	0.3.1	inferensi		

BlazingText (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='blazingtext',region='eu-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
685385470294.dkr.ecr.eu-west-1.amazonaws.com/blazingtext:<tag>	1	inferensi, pelatihan		

Rantai (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='chainer',region='eu-west-1',version='5.0.0',py_version='py3',image_scope='inference',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-chainer:<tag>	5.0.0	inferensi, pelatihan	CPU, GPU	py2, py3
520713654638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-chainer:<tag>	4.1.0	inferensi, pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-chainer:<tag>	4.0.0	inferensi, pelatihan	CPU, GPU	py2, py3

Klarifikasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='clarify', region='eu-west-1', version='1.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
131013547314.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-clarify-processing:<tag>	1.0	pengolahan		

DJL DeepSpeed (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='djl-deepspeed', region='us-west-2', py_version='py3', image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-west-1.amazo naws.com/djl-infer ence:0.27.0-deepsp eed0.12.6-cu121- <tag>	0.27.0	inferensi		
763104351884.dkr.e cr.eu-west-1.amazo naws.com/djl-infer ence:0.26.0-deepsp eed0.12.6-cu121- <tag>	0.26.0	inferensi		
763104351884.dkr.e cr.eu-west-1.amazo naws.com/djl-infer ence:0.25.0-deepsp eed0.11.0-cu118- <tag>	0.25.0	inferensi		
763104351884.dkr.e cr.eu-west-1.amazo naws.com/djl-infer ence:0.24.0-deepsp eed0.10.0-cu118- <tag>	0.24.0	inferensi		
763104351884.dkr.e cr.eu-west-1.amazo naws.com/djl-infer ence:0.23.0-deepsp eed0.9.5-cu118- <tag>	0.23.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/djl-inference:0.22.1-deepspeed0.9.2-cu118- <i><tag></i>	0.22.1	inferensi		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/djl-inference:0.21.0-deepspeed0.8.3-cu117- <i><tag></i>	0.21.0	inferensi		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/djl-inference:0.20.0-deepspeed0.7.5-cu116- <i><tag></i>	0.20.0	inferensi		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/djl-inference:0.19.0-deepspeed0.7.3-cu113- <i><tag></i>	0.19.0	inferensi		

Data Wrangler (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='data-wrangler', region='eu-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
245179582081.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-data-wrangler-container:<tag>	3.x	pengolahan		
245179582081.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-data-wrangler-container:<tag>	2.x	pengolahan		
245179582081.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-data-wrangler-container:<tag>	1.x	pengolahan		

Debugger (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='debugger', region='eu-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
929884845733.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-debugger-rules:<tag>	terbaru	debugger		

Peramalan DeepAR (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='forecasting-deepar', region='eu-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
224300973850.dkr.ecr.eu-west-1.amazonaws.com/forecasting-deepar:<tag>	1	inferensi, pelatihan		

Mesin Faktorisasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='factorization-machines', region='eu-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
438346466558.dkr.ecr.eu-west-1.amazonaws.com/factorization-machines:<tag>	1	inferensi, pelatihan		

Hugging Face (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='huggingface',region='eu-west-1',version='4.4.2',image_scope='training',base_framework_version='tensorflow2.4.1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-pytorch-training: <i><tag></i>	4.49.0	pelatihan		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-pytorch-inference: <i><tag></i>	4.49.0	inferensi		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-pytorch-training: <i><tag></i>	4.48.0	pelatihan		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-pytorch-inference: <i><tag></i>	4.48.0	inferensi		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-pytorch-training: <i><tag></i>	4.46.1	pelatihan		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-pytorch-inference: <i><tag></i>	4.37.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
naws.com/huggingface-pytorch-inferen ce:<tag>				
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.36.0	pelatihan		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.28.1	pelatihan		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-pytorch-inferen ce:<tag>	4.28.1	inferensi		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.26.0	pelatihan		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-pytorch-inferen ce:<tag>	4.26.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.26.0	inferensi		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.17.0	pelatihan		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.17.0	pelatihan		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.17.0	inferensi		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.17.0	inferensi		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.12.3	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.12.3	pelatihan		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.12.3	inferensi		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.12.3	inferensi		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.11.0	pelatihan		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.11.0	pelatihan		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.11.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.11.0	inferensi		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.10.2	pelatihan		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.10.2	pelatihan		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.10.2	pelatihan		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.10.2	pelatihan		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.10.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.10.2	inferensi		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.10.2	inferensi		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.10.2	inferensi		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.6.1	pelatihan		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.6.1	inferensi		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.6.1	inferensi		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.5.0	pelatihan		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.5.0	pelatihan		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.4.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.eu-west-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.4.2	pelatihan		

Wawasan IP (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ipinsights', region='eu-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
438346466558.dkr.ecr.eu-west-1.amazonaws.com/ipinsights:<tag>	1	inferensi, pelatihan		

Klasifikasi gambar (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification', region='eu-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
685385470294.dkr.ecr.eu-west-1.amazonaws.com	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
naws.com/image-classification:<tag>				

Inferensia MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-mxnet', region='eu-west-1', version='1.5.1', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
802834080 501.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-neo-mxnet:<tag>	1.8	inferensi	inf	py3
802834080 501.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-neo-mxnet:<tag>	1.5.1	inferensi	inf	py3

Inferensia PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```



```
image_uris.retrieve(framework='inference-pytorch',region='eu-west-1',version='1.9',py_version='py3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
802834080 501.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.9	inferensi	inf	py3
802834080 501.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.8	inferensi	inf	py3
802834080 501.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.7	inferensi	inf	py3

K-Means (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='kmeans',region='eu-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
438346466 558.dkr.ecr.eu-wes t-1.amazonaws.com/ kmeans:<tag>	1	inferensi, pelatihan		

KNN (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='knn', region='eu-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
438346466558.dkr.e cr.eu-west-1.amazo naws.com/knn:<tag>	1	inferensi, pelatihan		

LDA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='lda', region='eu-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
999678624901.dkr.e cr.eu-west-1.amazo naws.com/lda:<tag>	1	inferensi, pelatihan		

Linear Learner (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='linear-learner', region='eu-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
438346466558.dkr.ecr.eu-west-1.amazonaws.com/linear-learner:<tag>	1	inferensi, pelatihan		

MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='mxnet', region='eu-west-1', version='1.4.1', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351884.dkr.ecr.eu-west-1.amazonaws.com/mxnet-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
763104351884.dkr.ecr.eu-	1.9.0	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
west-1.amazons.com/mxnet-inference:<tag>				
763104351884.dkr.ecr.eu-west-1.amazons.com/mxnet-training:<tag>	1.8.0	pelatihan	CPU, GPU	py37
763104351884.dkr.ecr.eu-west-1.amazons.com/mxnet-inference:<tag>	1.8.0	inferensi	CPU, GPU	py37
763104351884.dkr.ecr.eu-west-1.amazons.com/mxnet-training:<tag>	1.7.0	pelatihan	CPU, GPU	py3
763104351884.dkr.ecr.eu-west-1.amazons.com/mxnet-inference:<tag>	1.7.0	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/mxnet-inference-eia:<tag>	1.7.0	eia	CPU	py3
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/mxnet-training:<tag>	1.6.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/mxnet-inference:<tag>	1.6.0	inferensi	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/mxnet-inference-eia:<tag>	1.5.1	eia	CPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-mxnet:<tag>	1.4.1	pelatihan	CPU, GPU	py2
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/mxnet-training:<tag>	1.4.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-mxnet-serving:<tag>	1.4.1	inferensi	CPU, GPU	py2
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/mxnet-inference:<tag>	1.4.1	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ mxnet-inference-eia:<tag>	1.4.1	eia	CPU	py2, py3
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/ sagemaker-mxnet:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/ sagemaker-mxnet-serving:<tag>	1.4.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/ sagemaker-mxnet-serving-eia:<tag>	1.4.0	eia	CPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-mxnet-eia:<tag>	1.3.0	eia	CPU	py2, py3
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-mxnet:<tag>	1.2.1	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-mxnet:<tag>	1.2.1	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-mxnet:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-mxnet:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-mxnet:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-mxnet:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-mxnet:<tag>	0.12.1	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-mxnet:<tag>	0.12.1	inferensi	CPU, GPU	py2, py3

Pelatih MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='coach-mxnet', region='eu-west-1', version='0.11', py_version='py3', image_scope='training', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-rl-mxnet:pelatih0.11.0- <i><tag></i>	0.11.0	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-rl-mxnet:pelatih0.11- <i><tag></i>	0,11	pelatihan	CPU, GPU	py3

Model Monitor (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='model-monitor', region='eu-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
468650794304.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-model-monitor-analyzer: <i><tag></i>		pemantauan		

NTM (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ntm', region='eu-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
438346466558.dkr.ecr.eu-west-1.amazonaws.com/ntm:<tag>	1	inferensi, pelatihan		

Klasifikasi Gambar Neo (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification-neo', region='eu-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
802834080501.dkr.ecr.eu-west-1.amazonaws.com/image-classification-neo:<tag>	terbaru	inferensi		

Neo MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='neo-mxnet',region='eu-west-1',version='1.8',py_version='py3',image_scope='inference',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
802834080 501.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-inference-mxnet:<tag>	1.8	inferensi	CPU, GPU	py3

Neo PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-pytorch',region='eu-west-1',version='1.6',image_scope='inference',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
802834080 501.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	2.0	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
802834080 501.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.13	inferensi	CPU, GPU	py3
802834080 501.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.12	inferensi	CPU, GPU	py3
802834080 501.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.8	inferensi	CPU, GPU	py3
802834080 501.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.7	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
802834080 501.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.6	inferensi	CPU, GPU	py3
802834080 501.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.5	inferensi	CPU, GPU	py3
802834080 501.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.4	inferensi	CPU, GPU	py3

Neo Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-tensorflow', region='eu-west-1', version='1.15.3', py_version='py3', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
802834080 501.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-inference-tensorflow:<tag>	2.9.2	inferensi	CPU, GPU	py3
802834080 501.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-inference-tensorflow:<tag>	1.15.3	inferensi	CPU, GPU	py3

Neo XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='xgboost-neo', region='eu-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
802834080501.dkr.ecr.eu-west-1.amazonaws.com/xgboost-neo:<tag>	terbaru	inferensi		

Deteksi Objek (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object-detection', region='eu-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
685385470294.dkr.ecr.eu-west-1.amazonaws.com/object-detection:<tag>	1	inferensi, pelatihan		

Object2Vec (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object2vec', region='eu-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
438346466558.dkr.ecr.eu-west-1.amazonaws.com/object2vec:<tag>	1	inferensi, pelatihan		

PCA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pca', region='eu-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
438346466558.dkr.ecr.eu-west-1.amazonaws.com/pca:<tag>	1	inferensi, pelatihan		

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(
    framework='pytorch',
    region='eu-west-1',
    version='1.8.0',
    py_version='py3',
    image_scope='inference',
    instance_type='ml.c5.4xlarge'
)
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351884.dkr.ecr.eu-west-1.amazonaws.com/pytorch-training:<tag>	2.7.1	pelatihan	CPU, GPU	py312
763104351884.dkr.ecr.eu-west-1.amazonaws.com/pytorch-inference:<tag>	2.6.0	inferensi	CPU, GPU	py312

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-training:<tag>	2.6.0	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-inference:<tag>	2.5.1	inferensi	CPU, GPU	py311
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-training:<tag>	2.5.1	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-inference:<tag>	2.4.0	inferensi	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-inference-graviton:<tag>	2.4.0	inferensi _graviton	CPU	py311
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-training:<tag>	2.4.0	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-inference:<tag>	2.3.0	inferensi	CPU, GPU	py311
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-inference-graviton:<tag>	2.3.0	inferensi _graviton	CPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-training: <i><tag></i>	2.3.0	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-inference-graviton: <i><tag></i>	2.2.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-inference: <i><tag></i>	2.2.0	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-training: <i><tag></i>	2.2.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-inference:<tag>	2.1.0	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-inference-graviton:<tag>	2.1.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-training:<tag>	2.1.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-inference:<tag>	2.0.1	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-inference-graviton:<tag>	2.0.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-training:<tag>	2.0.1	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-inference:<tag>	2.0.0	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-inference-graviton:<tag>	2.0.0	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-training:<tag>	2.0.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-inference:<tag>	1.13.1	inferensi	CPU, GPU	py39
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-training:<tag>	1.13.1	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-inference:<tag>	1.12.1	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-inference-graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-training:<tag>	1.12.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-inference:<tag>	1.12.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-training:<tag>	1.12.0	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-inference:<tag>	1.11.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-training:<tag>	1.11.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-inference:<tag>	1.10.2	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-training:<tag>	1.10.2	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-inference:<tag>	1.10.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-training:<tag>	1.10.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-inference:<tag>	1.9.1	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-training:<tag>	1.9.1	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-training:<tag>	1.8.1	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-inference:<tag>	1.8.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-training:<tag>	1.8.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-inference:<tag>	1.7.1	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-training:<tag>	1.7.1	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-inference:<tag>	1.6.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-training:<tag>	1.6.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-inference-eia:<tag>	1.5.1	eia	CPU	py3
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-inference:<tag>	1.5.0	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-training: <i><tag></i>	1.5.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-inference: <i><tag></i>	1.4.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-training: <i><tag></i>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-inference-eia: <i><tag></i>	1.3.1	eia	CPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-inference:<tag>	1.3.1	inferensi	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-training:<tag>	1.3.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-inference:<tag>	1.2.0	inferensi	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-training:<tag>	1.2.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/ sagemaker-pytorch:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/ sagemaker-pytorch:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/ sagemaker-pytorch:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/ sagemaker-pytorch:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-pytorch:<tag>	0.4.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-pytorch:<tag>	0.4.0	pelatihan	CPU, GPU	py2, py3

PyTorch Neuron (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch-neuron', region='us-west-2',
    image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/pytorch-training-neuron:<tag>	1.11.0	pelatihan	TRN	py38

PyTorch Kompiler Pelatihan (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch-training-compiler', region='us-west-2',
                    version='py38')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-trcomp-training:<tag>	1.13.1	pelatihan	GPU	py39
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/ pytorch-trcomp-training:<tag>	1.12.0	pelatihan	GPU	py38

Random Cut Forest (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='randomcutforest', region='eu-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
438346466558.dkr.ecr.eu-west-1.amazonaws.com/randomcutforest:<tag>	1	inferensi, pelatihan		

Sinar PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ray-pytorch', region='eu-west-1', version='0.8.5', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765813.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-rl-ray-container:sinar-1.6.0-obor-<tag>	1.6.0	pelatihan	CPU, GPU	py36
462105765813.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-rl-ray-container:	0.8.5	pelatihan	CPU, GPU	py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
sinar-0.8.5-obor- <i><tag></i>				

Scikit-learn (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sklearn', region='eu-west-1', version='0.23-1', image_scope='inference')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
141502667 606.dkr.ecr.eu-west-1.amazonaws.com/ sagemaker-scikit-learn: <i><tag></i>	1.2-1	1.2.1	inferensi	
141502667 606.dkr.ecr.eu-west-1.amazonaws.com/ sagemaker-scikit-learn: <i><tag></i>	1.2-1	1.2.1	pelatihan	
141502667 606.dkr.ecr.eu-west-1.amazonaws.com/	1.0-1	1.0.2	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
sagemaker-scikit-learn:<tag>				
141502667 606.dkr.ecr.eu-west-1.amazonaws.com/ sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	pelatihan	
141502667 606.dkr.ecr.eu-west-1.amazonaws.com/ sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	inferensi_graviton	
141502667 606.dkr.ecr.eu-west-1.amazonaws.com/ sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	inferensi	
141502667 606.dkr.ecr.eu-west-1.amazonaws.com/ sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
141502667 606.dkr.ecr.eu- west-1.amazo naws.com/ sagemaker-scikit-l earn:<tag>	0.20.0	0.20.0	inferensi	
141502667 606.dkr.ecr.eu- west-1.amazo naws.com/ sagemaker-scikit-l earn:<tag>	0.20.0	0.20.0	pelatihan	

Segmentasi Semantik (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='semantic-segmentation', region='eu-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
685385470294.dkr.e cr.eu-west-1.amazo naws.com/semantic- segmentation:<tag>	1	inferensi, pelatihan		

Seq2Seq (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='seq2seq', region='eu-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
685385470 294.dkr.ecr.eu-west-1.amazonaws.com/ seq2seq:<tag>	1	inferensi, pelatihan		

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='spark', region='eu-west-1', version='3.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
571004829621.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-spark-processing:<tag>	3.3	pengolahan		
571004829621.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-spark-processing:<tag>	3.2	pengolahan		
571004829621.dkr.ecr.eu-west-1.amazo	3.1	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
naws.com/sagemaker -spark-processing: <tag>				
571004829621.dkr.e cr.eu-west-1.amazo naws.com/sagemaker -spark-processing: <tag>	3.0	pengolahan		
571004829621.dkr.e cr.eu-west-1.amazo naws.com/sagemaker -spark-processing: <tag>	2.4	pengolahan		

Penyajian SparkML (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='sparkml-serving',region='eu-west-1',version='2.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
141502667 606.dkr.ecr.eu-wes t-1.amazonaws.com/ sagemaker-sparkml- serving:<tag>	3.3	inferensi		
141502667 606.dkr.ecr.eu-wes	2.4	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
t-1.amazonaws.com/ sagemaker-sparkml- serving:<tag>				
141502667 606.dkr.ecr.eu-wes t-1.amazonaws.com/ sagemaker-sparkml- serving:<tag>	2.2	inferensi		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='tensorflow',region='eu-
west-1',version='1.12.0',image_scope='inference',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu- west-1.amazo naws.com/ tensorflow- inference:<tag>	2.19.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu- west-1.amazo	2.19.0	pelatihan	CPU, GPU	py312

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
naws.com/ tensorflow-trainin g:<tag>				
763104351 884.dkr.ecr.eu- west-1.amazo naws.com/ tensorflow- inference:<tag>	2.18.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu- west-1.amazo naws.com/ tensorflow-trainin g:<tag>	2.18.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.eu- west-1.amazo naws.com/ tensorflow-trainin g:<tag>	2.16.2	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.eu- west-1.amazo naws.com/ tensorflow- inference:<tag>	2.16.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.16.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	2.14.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.14.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	2.14.1	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	2.13.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.13.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	2.13.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	2.12.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.12.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	2.12.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	2.11.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	2.11.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	2.11.0	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	2.10.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	2.10.1	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	2.10.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	2.9.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	2.9.2	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.9.1	inferensi _graviton	CPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	2.8.4	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	2.8.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	2.8.0	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	2.5.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	2.4.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	2.4.3	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	2.4.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	2.4.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	2.3.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	2.3.2	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	2.3.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	2.3.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference-eia:<tag>	2.3.0	eia	CPU	-
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	2.3.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	2.3.0	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	2.2.2	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	2.2.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	2.2.1	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	2.2.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	2.2.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	2.1.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	2.0.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference-eia:<tag>	2.0.0	eia	CPU	-
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	1.15.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	1.15.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference-eia:<tag>	1.15.0	eia	CPU	-
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	1.15.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference-eia:<tag>	1.14.0	eia	CPU	-
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	1.14.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	1.14.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-tensorflow-script mode:<tag>	1.13.1	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-training:<tag>	1.13.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.13.0	eia	CPU	-
763104351 884.dkr.ecr.eu-west-1.amazonaws.com/tensorflow-inference:<tag>	1.13.0	inferensi	CPU, GPU	-
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.12.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-tensorflow-serving:<tag>	1.12.0	inferensi	CPU, GPU	-
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.12.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.11.0	eia	CPU	-
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-tensorflow-serving:<tag>	1.11.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-tensorflow-script mode:<tag>	1.11.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-tensorflow-eia:<tag>	1.10.0	eia	CPU	py2
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.10.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.10.0	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.9.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.9.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.8.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.8.0	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.7.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.7.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.6.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.6.0	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.5.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.5.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.4.1	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.4.1	pelatihan	CPU, GPU	py2

Pelatih Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='coach-tensorflow', region='eu-west-1', version='1.0.0', image_scope='training', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765 813.dkr.ecr.eu-west-1.amazonaws.com/ sagemaker-rl-coach-container:pelatih-1.0.0-tf- <tag>	1.0.0	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/ sagemaker-rl-tensorflow:pelatih0.11.1- <tag>	0.11.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/ sagemaker-rl-tensorflow:pel	0.11.0	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
atih0.11.0- <i><tag></i>				
520713654 638.dkr.ecr.eu- west-1.amazo naws.com/ sagemaker-rl- tensorflow:pel atih0.11- <i><tag></i>	0,11	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu- west-1.amazo naws.com/ sagemaker-rl- tensorflow:pel atih0.10.1- <i><tag></i>	0.10.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu- west-1.amazo naws.com/ sagemaker-rl- tensorflow:pel atih0.10- <i><tag></i>	0,10	pelatihan	CPU, GPU	py3

Inferensia Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```



```
image_uris.retrieve(framework='inference-tensorflow',region='eu-west-1',version='1.15.0',instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
802834080 501.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-neo-tensorflow:<tag>	2.5.2	inferensi	inf	py3
802834080 501.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-neo-tensorflow:<tag>	1.15.0	inferensi	inf	py3

Sinar Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ray-tensorflow',region='eu-west-1',version='0.8.5',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765 813.dkr.ecr.eu-	1.6.0	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
west-1.amazons.com/sagemaker-rl-ray-container:ray-1.6.0-tf- <i><tag></i>				
462105765813.dkr.ecr.eu-west-1.amazons.com/sagemaker-rl-ray-container:sinar-0.8.5-tf- <i><tag></i>	0.8.5	pelatihan	CPU, GPU	py36
462105765813.dkr.ecr.eu-west-1.amazons.com/sagemaker-rl-ray-container:sinar-0.8.2-tf- <i><tag></i>	0.8.2	pelatihan	CPU, GPU	py36
520713654638.dkr.ecr.eu-west-1.amazons.com/sagemaker-rl-tensorflow:ray0.6.5- <i><tag></i>	0.6.5	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-rl-tensorflow:ray 0.6- <i><tag></i>	0,6	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-rl-tensorflow:ray 0.5.3- <i><tag></i>	0.5.3	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-rl-tensorflow:ray 0.5- <i><tag></i>	0,5	pelatihan	CPU, GPU	py3

VW (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='vw', region='eu-west-1', version='8.7.0', image_scope='training')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
462105765813.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-rl-vw-container:v-w-8.7.0- <i><tag></i>	8.7.0	pelatihan		

XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='xgboost', region='eu-west-1', version='1.5-1')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
141502667606.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-xgboost: <i><tag></i>	1,7-1	1.7.4	inferensi	
141502667606.dkr.ecr.eu-west-1.amazonaws.com/sagemaker-xgboost: <i><tag></i>	1,7-1	1.7.4	pelatihan	
141502667606.dkr.ecr.eu-west-1.amazo	1,5-1	1.5.2	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
naws.com/ sagemaker- xgboost:<tag>				
141502667 606.dkr.ecr.eu- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	pelatihan	
141502667 606.dkr.ecr.eu- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	inferensi_graviton	
141502667 606.dkr.ecr.eu- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	inferensi	
141502667 606.dkr.ecr.eu- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
141502667 606.dkr.ecr.eu- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	inferensi_graviton	
141502667 606.dkr.ecr.eu- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.2-2	1.2.0	inferensi	
141502667 606.dkr.ecr.eu- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.2-2	1.2.0	pelatihan	
141502667 606.dkr.ecr.eu- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.2-1	1.2.0	inferensi	
141502667 606.dkr.ecr.eu- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.2-1	1.2.0	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
141502667 606.dkr.ecr.eu- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.0-1	1.0.0	inferensi	
141502667 606.dkr.ecr.eu- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.0-1	1.0.0	pelatihan	
685385470 294.dkr.ecr.eu- west-1.amazo naws.com/ xgboost:<tag>	1	0,72	inferensi	
685385470 294.dkr.ecr.eu- west-1.amazo naws.com/ xgboost:<tag>	1	0,72	pelatihan	
141502667 606.dkr.ecr.eu- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	0,90-2	0,90	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
141502667 606.dkr.ecr.eu- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	0,90-2	0,90	pelatihan	
141502667 606.dkr.ecr.eu- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	0,90-1	0,90	inferensi	
141502667 606.dkr.ecr.eu- west-1.amazo naws.com/ sagemaker- xgboost:<tag>	0,90-1	0,90	pelatihan	

Jalur Registri Docker dan Kode Contoh untuk Eropa (London) (eu-west-2)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [AutoGluon \(algoritma\)](#)
- [BlazingText \(algoritma\)](#)
- [Rantai \(DLC\)](#)
- [Klarifikasi \(algoritma\)](#)

- [DJL DeepSpeed \(algoritma\)](#)
- [Data Wrangler \(algoritma\)](#)
- [Debugger \(algoritma\)](#)
- [Peramalan DeepAR \(algoritma\)](#)
- [Mesin Faktorisasi \(algoritma\)](#)
- [Hugging Face \(algoritma\)](#)
- [Wawasan IP \(algoritma\)](#)
- [Klasifikasi gambar \(algoritma\)](#)
- [Inferensia MxNet \(DLC\)](#)
- [Inferensia PyTorch \(DLC\)](#)
- [K-Means \(algoritma\)](#)
- [KNN \(algoritma\)](#)
- [LDA \(algoritma\)](#)
- [Linear Learner \(algoritma\)](#)
- [MxNet \(DLC\)](#)
- [Pelatih MxNet \(DLC\)](#)
- [Model Monitor \(algoritma\)](#)
- [NTM \(algoritma\)](#)
- [Klasifikasi Gambar Neo \(algoritma\)](#)
- [Neo MxNet \(DLC\)](#)
- [Neo PyTorch \(DLC\)](#)
- [Neo Tensorflow \(DLC\)](#)
- [Neo XGBoost \(algoritma\)](#)
- [Deteksi Objek \(algoritma\)](#)
- [Object2Vec \(algoritma\)](#)
- [PCA \(algoritma\)](#)
- [PyTorch \(DLC\)](#)
- [PyTorch Kompiler Pelatihan \(DLC\)](#)
- [Random Cut Forest \(algoritma\)](#)
- [Sinar PyTorch \(DLC\)](#)

- [Scikit-learn \(algoritma\)](#)
- [Segmentasi Semantik \(algoritma\)](#)
- [Seq2Seq \(algoritma\)](#)
- [Spark \(algoritma\)](#)
- [Penyajian SparkML \(algoritma\)](#)
- [Tensorflow \(DLC\)](#)
- [Pelatih Tensorflow \(DLC\)](#)
- [Inferensia Tensorflow \(DLC\)](#)
- [Sinar Tensorflow \(DLC\)](#)
- [VW \(algoritma\)](#)
- [XGBoost \(algoritma\)](#)

AutoGluon (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='autogluon', region='eu-west-2', image_scope='inference', version='0.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.eu-west-2.amazonaws.com/autogluon-training:<tag>	1.3.0	pelatihan		
763104351884.dkr.ecr.eu-west-2.amazonaws.com/autogluon-inference:<tag>	1.3.0	inferensi		
763104351884.dkr.ecr.eu-west-2.amazo	1.2.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
naws.com/autogluon-training:<tag>				
763104351884.dkr.ecr.eu-west-2.amazonaws.com/autogluon-inference:<tag>	1.2.0	inferensi		
763104351884.dkr.ecr.eu-west-2.amazonaws.com/autogluon-training:<tag>	1.1.1	pelatihan		
763104351884.dkr.ecr.eu-west-2.amazonaws.com/autogluon-inference:<tag>	1.1.1	inferensi		
763104351884.dkr.ecr.eu-west-2.amazonaws.com/autogluon-training:<tag>	1.1.0	pelatihan		
763104351884.dkr.ecr.eu-west-2.amazonaws.com/autogluon-inference:<tag>	1.1.0	inferensi		
763104351884.dkr.ecr.eu-west-2.amazonaws.com/autogluon-training:<tag>	1.0.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/autogluon- inference:<tag>	1.0.0	inferensi		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/autogluon- training:<tag>	0.8.2	pelatihan		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/autogluon- inference:<tag>	0.8.2	inferensi		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/autogluon- training:<tag>	0.7.0	pelatihan		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/autogluon- inference:<tag>	0.7.0	inferensi		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/autogluon- training:<tag>	0.6.2	pelatihan		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/autogluon- inference:<tag>	0.6.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/autogluon- training:<tag>	0.6.1	pelatihan		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/autogluon- inference:<tag>	0.6.1	inferensi		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/autogluon- training:<tag>	0.5.2	pelatihan		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/autogluon- inference:<tag>	0.5.2	inferensi		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/autogluon- training:<tag>	0.4.3	pelatihan		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/autogluon- inference:<tag>	0.4.3	inferensi		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/autogluon- training:<tag>	0.4.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/autogluon- inference:<tag>	0.4.2	inferensi		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/autogluon- training:<tag>	0.4.0	pelatihan		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/autogluon- inference:<tag>	0.4.0	inferensi		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/autogluon- training:<tag>	0.3.2	pelatihan		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/autogluon- inference:<tag>	0.3.2	inferensi		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/autogluon- training:<tag>	0.3.1	pelatihan		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/autogluon- inference:<tag>	0.3.1	inferensi		

BlazingText (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='blazingtext', region='eu-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
644912444149.dkr.ecr.eu-west-2.amazonaws.com/blazingtext:<tag>	1	inferensi, pelatihan		

Rantai (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='chainer', region='eu-west-2', version='5.0.0', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-chainer:<tag>	5.0.0	inferensi, pelatihan	CPU, GPU	py2, py3
520713654638.dkr.ecr.eu-west-2.amazo	4.1.0	inferensi, pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
naws.com/ sagemaker- chainer:<tag>				
520713654 638.dkr.ecr.eu- west-2.amazo naws.com/ sagemaker- chainer:<tag>	4.0.0	inferensi, pelatihan	CPU, GPU	py2, py3

Klarifikasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='clarify', region='eu-
west-2', version='1.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
440796970383.dkr.e cr.eu-west-2.amazo naws.com/sagemaker -clarify-processin g:<tag>	1.0	pengolahan		

DJL DeepSpeed (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```



```
image_uris.retrieve(framework='djl-deepspeed', region='us-west-2', py_version='py3', image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.eu-west-2.amazonaws.com/djl-inference:0.27.0-deepspeed0.12.6-cu121- <tag>	0.27.0	inferensi		
763104351884.dkr.ecr.eu-west-2.amazonaws.com/djl-inference:0.26.0-deepspeed0.12.6-cu121- <tag>	0.26.0	inferensi		
763104351884.dkr.ecr.eu-west-2.amazonaws.com/djl-inference:0.25.0-deepspeed0.11.0-cu118- <tag>	0.25.0	inferensi		
763104351884.dkr.ecr.eu-west-2.amazonaws.com/djl-inference:0.24.0-deepspeed0.10.0-cu118- <tag>	0.24.0	inferensi		
763104351884.dkr.ecr.eu-west-2.amazonaws.com/djl-inference:0.23.0-deepspeed0.10.0-cu118-	0.23.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
eed0.9.5-cu118- <tag>				
763104351884.dkr.ecr.eu-west-2.amazonaws.com/djl-inference:0.22.1-deepspeed0.9.2-cu118- <tag>	0.22.1	inferensi		
763104351884.dkr.ecr.eu-west-2.amazonaws.com/djl-inference:0.21.0-deepspeed0.8.3-cu117- <tag>	0.21.0	inferensi		
763104351884.dkr.ecr.eu-west-2.amazonaws.com/djl-inference:0.20.0-deepspeed0.7.5-cu116- <tag>	0.20.0	inferensi		
763104351884.dkr.ecr.eu-west-2.amazonaws.com/djl-inference:0.19.0-deepspeed0.7.3-cu113- <tag>	0.19.0	inferensi		

Data Wrangler (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='data-wrangler', region='eu-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
894491911112.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-data-wrangler-container:<tag>	3.x	pengolahan		
894491911112.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-data-wrangler-container:<tag>	2.x	pengolahan		
894491911112.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-data-wrangler-container:<tag>	1.x	pengolahan		

Debugger (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='debugger', region='eu-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
250201462417.dkr.ecr.eu-wes	terbaru	debugger		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
t-2.amazonaws.com/ sagemaker-debugger- rules:<tag>				

Peramalan DeepAR (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='forecasting-deepar', region='eu-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
644912444149.dkr.ecr.eu-west-2.amazonaws.com/forecasting-deepar:<tag>	1	inferensi, pelatihan		

Mesin Faktorisasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='factorization-machines', region='eu-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
644912444149.dkr.ecr.eu-west-2.amazonaws.com/factorization-machines:<tag>	1	inferensi, pelatihan		

Hugging Face (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='huggingface', region='eu-west-2', version='4.4.2', image_scope='training', base_framework_version='tensorflow2.4.1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.eu-west-2.amazonaws.com/huggingface-pytorch-training: <i><tag></i>	4.49.0	pelatihan		
763104351884.dkr.ecr.eu-west-2.amazonaws.com/huggingface-pytorch-inference: <i><tag></i>	4.49.0	inferensi		
763104351884.dkr.ecr.eu-west-2.amazonaws.com/huggingface-pytorch-training: <i><tag></i>	4.48.0	pelatihan		
763104351884.dkr.ecr.eu-west-2.amazonaws.com/huggingface-pytorch-inference: <i><tag></i>	4.48.0	inferensi		
763104351884.dkr.ecr.eu-west-2.amazonaws.com/huggingface-pytorch-training: <i><tag></i>	4.46.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
ce-pytorch-trainin g:<tag>				
763104351884.dkr.e cr.eu-west-2.amazo naws.com/huggingfa ce-pytorch-inferen ce:<tag>	4.37.0	inferensi		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.36.0	pelatihan		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.28.1	pelatihan		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/huggingfa ce-pytorch-inferen ce:<tag>	4.28.1	inferensi		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.26.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/huggingfa ce-pytorch-inferen ce:<tag>	4.26.0	inferensi		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/huggingfa ce-tensorflow-infe rence:<tag>	4.26.0	inferensi		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.17.0	pelatihan		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/huggingfa ce-tensorflow-trai ning:<tag>	4.17.0	pelatihan		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/huggingfa ce-pytorch-inferen ce:<tag>	4.17.0	inferensi		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/huggingfa ce-tensorflow-infe rence:<tag>	4.17.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.12.3	pelatihan		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/huggingfa ce-tensorflow-trai ning:<tag>	4.12.3	pelatihan		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/huggingfa ce-pytorch-inferen ce:<tag>	4.12.3	inferensi		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/huggingfa ce-tensorflow-infe rence:<tag>	4.12.3	inferensi		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.11.0	pelatihan		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/huggingfa ce-tensorflow-trai ning:<tag>	4.11.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/huggingfa ce-pytorch-inferen ce:<tag>	4.11.0	inferensi		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/huggingfa ce-tensorflow-infe rence:<tag>	4.11.0	inferensi		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.10.2	pelatihan		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.10.2	pelatihan		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/huggingfa ce-tensorflow-trai ning:<tag>	4.10.2	pelatihan		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/huggingfa ce-tensorflow-trai ning:<tag>	4.10.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/huggingfa ce-pytorch-inferen ce:<tag>	4.10.2	inferensi		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/huggingfa ce-pytorch-inferen ce:<tag>	4.10.2	inferensi		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/huggingfa ce-tensorflow-infe rence:<tag>	4.10.2	inferensi		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/huggingfa ce-tensorflow-infe rence:<tag>	4.10.2	inferensi		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.6.1	pelatihan		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.6.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.6.1	pelatihan		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/huggingfa ce-tensorflow-trai ning:<tag>	4.6.1	pelatihan		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/huggingfa ce-pytorch-inferen ce:<tag>	4.6.1	inferensi		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/huggingfa ce-tensorflow-infe rence:<tag>	4.6.1	inferensi		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.5.0	pelatihan		
763104351884.dkr.e cr.eu-west-2.amazo naws.com/huggingfa ce-tensorflow-trai ning:<tag>	4.5.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.eu-west-2.amazonaws.com/huggingface-pytorch-trainin g:<tag>	4.4.2	pelatihan		
763104351884.dkr.ecr.eu-west-2.amazonaws.com/huggingface-tensorflow-trai ning:<tag>	4.4.2	pelatihan		

Wawasan IP (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ipinsights', region='eu-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
644912444149.dkr.ecr.eu-west-2.amazonaws.com/ipinsights:<tag>	1	inferensi, pelatihan		

Klasifikasi gambar (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification', region='eu-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
644912444149.dkr.ecr.eu-west-2.amazonaws.com/image-classification:<tag>	1	inferensi, pelatihan		

Inferensia MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='inference-mxnet',region='eu-west-2',version='1.5.1',instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
205493899709.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-neo-mxnet:<tag>	1.8	inferensi	inf	py3
205493899709.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-neo-mxnet:<tag>	1.5.1	inferensi	inf	py3

Inferensia PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-pytorch', region='eu-
west-2', version='1.9', py_version='py3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
205493899 709.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.9	inferensi	inf	py3
205493899 709.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.8	inferensi	inf	py3
205493899 709.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.7	inferensi	inf	py3

K-Means (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='kmeans', region='eu-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
644912444 149.dkr.ecr.eu-west-2.amazonaws.com/ kmeans:<tag>	1	inferensi, pelatihan		

KNN (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='knn', region='eu-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
644912444149.dkr.ecr.eu-west-2.amazonaws.com/knn:<tag>	1	inferensi, pelatihan		

LDA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='lda', region='eu-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
644912444149.dkr.ecr.eu-west-2.amazonaws.com/lda:<tag>	1	inferensi, pelatihan		

Linear Learner (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='linear-learner', region='eu-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
644912444149.dkr.ecr.eu-west-2.amazonaws.com/linear-learner:<tag>	1	inferensi, pelatihan		

MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='mxnet', region='eu-west-2', version='1.4.1', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ mxnet-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ mxnet-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ mxnet-training:<tag>	1.8.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ mxnet-inference:<tag>	1.8.0	inferensi	CPU, GPU	py37
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/	1.7.0	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
mxnet-training:<tag>				
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ mxnet-inference:<tag>	1.7.0	inferensi	CPU, GPU	py3
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ mxnet-inference-eia:<tag>	1.7.0	eia	CPU	py3
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ mxnet-training:<tag>	1.6.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ mxnet-inference:<tag>	1.6.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ mxnet-inference-eia:<tag>	1.5.1	eia	CPU	py2, py3
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/ sagemaker-mxnet:<tag>	1.4.1	pelatihan	CPU, GPU	py2
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ mxnet-training:<tag>	1.4.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/ sagemaker-mxnet-serving:<tag>	1.4.1	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/mxnet-inference:<tag>	1.4.1	inferensi	CPU, GPU	py3
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/mxnet-inference-eia:<tag>	1.4.1	eia	CPU	py2, py3
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-mxnet:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-mxnet-serving:<tag>	1.4.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-mxnet-serving-eia:<tag>	1.4.0	eia	CPU	py2, py3
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-mxnet-eia:<tag>	1.3.0	eia	CPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-mxnet:<tag>	1.2.1	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-mxnet:<tag>	1.2.1	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-mxnet:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-mxnet:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-mxnet:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-mxnet:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-mxnet:<tag>	0.12.1	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-mxnet:<tag>	0.12.1	inferensi	CPU, GPU	py2, py3

Pelatih MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='coach-mxnet',region='eu-west-2',version='0.11',py_version='py3',image_scope='training',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-rl-mxnet:pelatih0.11.0- <i><tag></i>	0.11.0	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-rl-mxnet:pelatih0.11- <i><tag></i>	0,11	pelatihan	CPU, GPU	py3

Model Monitor (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='model-monitor',region='eu-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
749857270468.dkr.ecr.eu-west-2.amazonaws.com/sagemaker		pemantauan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
-model-monitor-ana lyzer:<tag>				

NTM (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ntm', region='eu-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
644912444149.dkr.e cr.eu-west-2.amazo naws.com/ntm:<tag>	1	inferensi, pelatihan		

Klasifikasi Gambar Neo (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification-neo', region='eu-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
205493899709.dkr.e cr.eu-west-2.amazo naws.com/image-cla ssification-neo:<tag>	terbaru	inferensi		

Neo MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-mxnet', region='eu-
west-2', version='1.8', py_version='py3', image_scope='inference',
instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
205493899 709.dkr.ecr.eu- west-2.amazo naws.com/ sagemaker -inference- mxnet:<tag>	1.8	inferensi	CPU, GPU	py3

Neo PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-pytorch', region='eu-
west-2', version='1.6', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
205493899 709.dkr.ecr.eu- west-2.amazo	2.0	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
naws.com/ sagemaker -inference- pytorch:<tag>				
205493899 709.dkr.ecr.eu- west-2.amazo naws.com/ sagemaker -inference- pytorch:<tag>	1.13	inferensi	CPU, GPU	py3
205493899 709.dkr.ecr.eu- west-2.amazo naws.com/ sagemaker -inference- pytorch:<tag>	1.12	inferensi	CPU, GPU	py3
205493899 709.dkr.ecr.eu- west-2.amazo naws.com/ sagemaker -inference- pytorch:<tag>	1.8	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
205493899 709.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.7	inferensi	CPU, GPU	py3
205493899 709.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.6	inferensi	CPU, GPU	py3
205493899 709.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.5	inferensi	CPU, GPU	py3
205493899 709.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.4	inferensi	CPU, GPU	py3

Neo Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-tensorflow', region='eu-
west-2', version='1.15.3', py_version='py3', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
205493899 709.dkr.ecr.eu-west-2.amazonaws.com/ sagemaker-inference-tensorflow: low:<tag>	2.9.2	inferensi	CPU, GPU	py3
205493899 709.dkr.ecr.eu-west-2.amazonaws.com/ sagemaker-inference-tensorflow: low:<tag>	1.15.3	inferensi	CPU, GPU	py3

Neo XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='xgboost-neo', region='eu-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
205493899709.dkr.ecr.eu-west-2.amazonaws.com/xgboost-neo:<tag>	terbaru	inferensi		

Deteksi Objek (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object-detection', region='eu-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
644912444149.dkr.ecr.eu-west-2.amazonaws.com/object-detection:<tag>	1	inferensi, pelatihan		

Object2Vec (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object2vec', region='eu-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
644912444149.dkr.ecr.eu-west-2.amazonaws.com/object2vec:<tag>	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
naws.com/object2vec: c:<tag>				

PCA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pca', region='eu-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
644912444149.dkr.ecr.eu-west-2.amazonaws.com/pca:<tag>	1	inferensi, pelatihan		

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch', region='eu-west-2', version='1.8.0', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-training:<tag>	2.7.1	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-inference:<tag>	2.6.0	inferensi	CPU, GPU	py312
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-training:<tag>	2.6.0	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-inference:<tag>	2.5.1	inferensi	CPU, GPU	py311
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/	2.5.1	pelatihan	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
pytorch-t raining:<tag>				
763104351 884.dkr.ecr.eu- west-2.amazo naws.com/ pytorch-i nference:<tag>	2.4.0	inferensi	CPU, GPU	py311
763104351 884.dkr.ecr.eu- west-2.amazo naws.com/ pytorch-i nference- graviton:<tag>	2.4.0	inferensi _graviton	CPU	py311
763104351 884.dkr.ecr.eu- west-2.amazo naws.com/ pytorch-t raining:<tag>	2.4.0	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.eu- west-2.amazo naws.com/ pytorch-i nference:<tag>	2.3.0	inferensi	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-inference-graviton:<tag>	2.3.0	inferensi _graviton	CPU	py311
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-training:<tag>	2.3.0	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-inference-graviton:<tag>	2.2.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-inference:<tag>	2.2.0	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-training:<tag>	2.2.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-inference:<tag>	2.1.0	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-inference-graviton:<tag>	2.1.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-training:<tag>	2.1.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-inference:<tag>	2.0.1	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-inference-graviton:<tag>	2.0.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-training:<tag>	2.0.1	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-inference:<tag>	2.0.0	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-inference-graviton:<tag>	2.0.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-training:<tag>	2.0.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-inference:<tag>	1.13.1	inferensi	CPU, GPU	py39
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-training:<tag>	1.13.1	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-inference:<tag>	1.12.1	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-inference-graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-training:<tag>	1.12.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-inference:<tag>	1.12.0	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-training:<tag>	1.12.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-inference:<tag>	1.11.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-training:<tag>	1.11.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-inference:<tag>	1.10.2	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-training:<tag>	1.10.2	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-inference:<tag>	1.10.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-training:<tag>	1.10.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-inference:<tag>	1.9.1	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-training:<tag>	1.9.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-training:<tag>	1.8.1	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-inference:<tag>	1.8.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-training:<tag>	1.8.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-inference:<tag>	1.7.1	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-training:<tag>	1.7.1	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-inference:<tag>	1.6.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-training:<tag>	1.6.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-inference:<tag>	1.5.0	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-training:<tag>	1.5.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-inference:<tag>	1.4.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-training:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-inference:<tag>	1.3.1	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-training:<tag>	1.3.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-inference:<tag>	1.2.0	inferensi	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/ pytorch-training:<tag>	1.2.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/ sagemaker-pytorch:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/ sagemaker-pytorch:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/ sagemaker-pytorch:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/ sagemaker-pytorch:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/ sagemaker-pytorch:<tag>	0.4.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-pytorch:<tag>	0.4.0	pelatihan	CPU, GPU	py2, py3

PyTorch Kompiler Pelatihan (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch-training-compiler', region='us-west-2',
                    version='py38')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/pytorch-trcomp-training:<tag>	1.13.1	pelatihan	GPU	py39
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/pytorch-trcomp-training:<tag>	1.12.0	pelatihan	GPU	py38

Random Cut Forest (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='randomcutforest', region='eu-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
644912444149.dkr.ecr.eu-west-2.amazonaws.com/randomcutforest:<tag>	1	inferensi, pelatihan		

Sinar PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ray-pytorch', region='eu-west-2', version='0.8.5', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765813.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-rl-ray-container:sinar-1.6.0-obor-<tag>	1.6.0	pelatihan	CPU, GPU	py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765 813.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-rl-ray-container:sinar-0.8.5-obor- <i><tag></i>	0.8.5	pelatihan	CPU, GPU	py36

Scikit-learn (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sklearn', region='eu-west-2', version='0.23-1', image_scope='inference')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
764974769 150.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-scikit-learn: <i><tag></i>	1.2-1	1.2.1	inferensi	
764974769 150.dkr.ecr.eu-west-2.amazonaws.com/	1.2-1	1.2.1	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
sagemaker-scikit-learn:<tag>				
764974769 150.dkr.ecr.eu-west-2.amazonaws.com/ sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	inferensi	
764974769 150.dkr.ecr.eu-west-2.amazonaws.com/ sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	pelatihan	
764974769 150.dkr.ecr.eu-west-2.amazonaws.com/ sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	inferensi_graviton	
764974769 150.dkr.ecr.eu-west-2.amazonaws.com/ sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
764974769 150.dkr.ecr.eu- west-2.amazo naws.com/ sagemaker-scikit-l earn:<tag>	0,23-1	0.23.2	pelatihan	
764974769 150.dkr.ecr.eu- west-2.amazo naws.com/ sagemaker-scikit-l earn:<tag>	0.20.0	0.20.0	inferensi	
764974769 150.dkr.ecr.eu- west-2.amazo naws.com/ sagemaker-scikit-l earn:<tag>	0.20.0	0.20.0	pelatihan	

Segmentasi Semantik (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='semantic-segmentation', region='eu-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
644912444149.dkr.e cr.eu-west-2.amazo	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
naws.com/semantic-segmentation:<tag>				

Seq2Seq (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='seq2seq', region='eu-west-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
644912444 149.dkr.ecr.eu-west-2.amazonaws.com/seq2seq:<tag>	1	inferensi, pelatihan		

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='spark', region='eu-west-2', version='3.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
836651553127.dkr.ecr.eu-west-2.amazonaws.com/sagemaker	3.3	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
-spark-processing: <tag>				
836651553127.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-spark-processing: <tag>	3.2	pengolahan		
836651553127.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-spark-processing: <tag>	3.1	pengolahan		
836651553127.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-spark-processing: <tag>	3.0	pengolahan		
836651553127.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-spark-processing: <tag>	2.4	pengolahan		

Penyajian SparkML (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='sparkml-serving', region='eu-west-2', version='2.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
764974769 150.dkr.ecr.eu-wes t-2.amazonaws.com/ sagemaker-sparkml- serving:<tag>	3.3	inferensi		
764974769 150.dkr.ecr.eu-wes t-2.amazonaws.com/ sagemaker-sparkml- serving:<tag>	2.4	inferensi		
764974769 150.dkr.ecr.eu-wes t-2.amazonaws.com/ sagemaker-sparkml- serving:<tag>	2.2	inferensi		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(
    framework='tensorflow',
    region='eu-west-2',
    version='1.12.0',
    image_scope='inference',
    instance_type='ml.c5.4xlarge'
)
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	2.19.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	2.19.0	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	2.18.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	2.18.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/	2.16.2	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
tensorflow-trainin g:<tag>				
763104351 884.dkr.ecr.eu- west-2.amazo naws.com/ tensorflow- inference:<tag>	2.16.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu- west-2.amazo naws.com/ tensorflow- inference-gravit on:<tag>	2.16.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.eu- west-2.amazo naws.com/ tensorflow- inference:<tag>	2.14.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu- west-2.amazo naws.com/ tensorflow- inference-gravit on:<tag>	2.14.1	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	2.14.1	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	2.13.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference-graviton:<tag>	2.13.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	2.13.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	2.12.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference-graviton:<tag>	2.12.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	2.12.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	2.11.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	2.11.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	2.11.0	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	2.10.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	2.10.1	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	2.10.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	2.9.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	2.9.2	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference-graviton:<tag>	2.9.1	inferensi _graviton	CPU	py38
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	2.8.4	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	2.8.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	2.8.0	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	2.5.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	2.4.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	2.4.3	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	2.4.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	2.4.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	2.3.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	2.3.2	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	2.3.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	2.3.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference-eia:<tag>	2.3.0	eia	CPU	-
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	2.3.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	2.3.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	2.2.2	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	2.2.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	2.2.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	2.2.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	2.2.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	2.1.3	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	2.0.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference-eia:<tag>	2.0.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	1.15.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	1.15.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference-eia:<tag>	1.15.0	eia	CPU	-
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	1.15.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference-eia:<tag>	1.14.0	eia	CPU	-
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	1.14.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	1.14.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-tensorflow-script mode:<tag>	1.13.1	pelatihan	CPU, GPU	py2
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-training:<tag>	1.13.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.13.0	eia	CPU	-
763104351 884.dkr.ecr.eu-west-2.amazonaws.com/tensorflow-inference:<tag>	1.13.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.12.0	eia	CPU	-
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-tensorflow-serving:<tag>	1.12.0	inferensi	CPU, GPU	-
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.12.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.11.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-tensorflow-serving:<tag>	1.11.0	inferensi	CPU, GPU	-
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.11.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-tensorflow-eia:<tag>	1.10.0	eia	CPU	py2
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.10.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.10.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.9.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.9.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.8.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.8.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.7.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.7.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.6.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.6.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.5.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.5.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.4.1	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-tensorflow:<tag>	1.4.1	pelatihan	CPU, GPU	py2

Pelatih Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='coach-tensorflow', region='eu-west-2', version='1.0.0', image_scope='training', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765 813.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-rl-coach-container:pelatih-1.0.0-tf-<tag>	1.0.0	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-rl-coach-container:pelatih-1.0.0-tf-<tag>	0.11.1	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
naws.com/ sagemaker-rl- tensorflow:pelatih0.11.1- <tag>				
520713654 638.dkr.ecr.eu-west-2.amazonsaws.com/ sagemaker-rl- tensorflow:pelatih0.11.0- <tag>	0.11.0	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu-west-2.amazonsaws.com/ sagemaker-rl- tensorflow:pelatih0.11- <tag>	0,11	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu-west-2.amazonsaws.com/ sagemaker-rl- tensorflow:pelatih0.10.1- <tag>	0.10.1	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-rl-tensorflow:latih0.10- <i><tag></i>	0,10	pelatihan	CPU, GPU	py3

Inferensia Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-tensorflow', region='eu-west-2', version='1.15.0', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
205493899 709.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-neo-tensorflow: <i><tag></i>	2.5.2	inferensi	inf	py3
205493899 709.dkr.ecr.eu-west-2.amazonaws.com/	1.15.0	inferensi	inf	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
sagemaker -neo-tens orflow:<tag>				

Sinar Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ray-tensorflow', region='eu-west-2', version='0.8.5', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
462105765 813.dkr.ecr.eu-west-2.amazonaws.com/ sagemaker-rl-ray-container: ray-1.6.0-tf-<tag>	1.6.0	pelatihan	CPU, GPU	py37
462105765 813.dkr.ecr.eu-west-2.amazonaws.com/ sagemaker-rl-ray-container:	0.8.5	pelatihan	CPU, GPU	py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
sinar-0.8.5-tf- <i><tag></i>				
462105765 813.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-rl-ray-container:sinar-0.8.2-tf- <i><tag></i>	0.8.2	pelatihan	CPU, GPU	py36
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-rl-tensorflow:ray 0.6.5- <i><tag></i>	0.6.5	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-rl-tensorflow:ray 0.6- <i><tag></i>	0,6	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-rl-tensorflow:ray 0.5.3- <i><tag></i>	0.5.3	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-rl-tensorflow:ray 0.5- <i><tag></i>	0,5	pelatihan	CPU, GPU	py3

VW (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='vw', region='eu-west-2', version='8.7.0', image_scope='training')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
462105765813.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-rl-vw-container:vw-8.7.0- <i><tag></i>	8.7.0	pelatihan		

XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='xgboost', region='eu-west-2', version='1.5-1')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
764974769 150.dkr.ecr.eu-west-2.amazonaws.com/ sagemaker-xgboost:<tag>	1,7-1	1.7.4	inferensi	
764974769 150.dkr.ecr.eu-west-2.amazonaws.com/ sagemaker-xgboost:<tag>	1,7-1	1.7.4	pelatihan	
764974769 150.dkr.ecr.eu-west-2.amazonaws.com/ sagemaker-xgboost:<tag>	1,5-1	1.5.2	inferensi	
764974769 150.dkr.ecr.eu-west-2.amazonaws.com/ sagemaker-xgboost:<tag>	1,5-1	1.5.2	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
764974769 150.dkr.ecr.eu- west-2.amazo naws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	inferensi_graviton	
764974769 150.dkr.ecr.eu- west-2.amazo naws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	inferensi	
764974769 150.dkr.ecr.eu- west-2.amazo naws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	pelatihan	
764974769 150.dkr.ecr.eu- west-2.amazo naws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	inferensi_graviton	
764974769 150.dkr.ecr.eu- west-2.amazo naws.com/ sagemaker- xgboost:<tag>	1.2-2	1.2.0	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
764974769 150.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-xgboost:<tag>	1.2-2	1.2.0	pelatihan	
764974769 150.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-xgboost:<tag>	1.2-1	1.2.0	inferensi	
764974769 150.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-xgboost:<tag>	1.2-1	1.2.0	pelatihan	
764974769 150.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-xgboost:<tag>	1.0-1	1.0.0	inferensi	
764974769 150.dkr.ecr.eu-west-2.amazonaws.com/sagemaker-xgboost:<tag>	1.0-1	1.0.0	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
644912444 149.dkr.ecr.eu- west-2.amazo naws.com/ xgboost:<tag>	1	0,72	inferensi	
644912444 149.dkr.ecr.eu- west-2.amazo naws.com/ xgboost:<tag>	1	0,72	pelatihan	
764974769 150.dkr.ecr.eu- west-2.amazo naws.com/ sagemaker- xgboost:<tag>	0,90-2	0,90	inferensi	
764974769 150.dkr.ecr.eu- west-2.amazo naws.com/ sagemaker- xgboost:<tag>	0,90-2	0,90	pelatihan	
764974769 150.dkr.ecr.eu- west-2.amazo naws.com/ sagemaker- xgboost:<tag>	0,90-1	0,90	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
764974769 150.dkr.ecr.eu- west-2.amazo naws.com/ sagemaker- xgboost:<tag>	0,90-1	0,90	pelatihan	

Jalur Registri Docker dan Kode Contoh untuk Eropa (Milan) (eu-south-1)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [AutoGluon \(algoritma\)](#)
- [BlazingText \(algoritma\)](#)
- [Rantai \(DLC\)](#)
- [Klarifikasi \(algoritma\)](#)
- [DJL DeepSpeed \(algoritma\)](#)
- [Data Wrangler \(algoritma\)](#)
- [Debugger \(algoritma\)](#)
- [Peramalan DeepAR \(algoritma\)](#)
- [Mesin Faktorisasi \(algoritma\)](#)
- [Hugging Face \(algoritma\)](#)
- [Wawasan IP \(algoritma\)](#)
- [Klasifikasi gambar \(algoritma\)](#)
- [Inferensia MxNet \(DLC\)](#)
- [Inferensia PyTorch \(DLC\)](#)
- [K-Means \(algoritma\)](#)

- [KNN \(algoritma\)](#)
- [Linear Learner \(algoritma\)](#)
- [MxNet \(DLC\)](#)
- [Pelatih MxNet \(DLC\)](#)
- [Model Monitor \(algoritma\)](#)
- [NTM \(algoritma\)](#)
- [Klasifikasi Gambar Neo \(algoritma\)](#)
- [Neo MxNet \(DLC\)](#)
- [Neo PyTorch \(DLC\)](#)
- [Neo Tensorflow \(DLC\)](#)
- [Neo XGBoost \(algoritma\)](#)
- [Deteksi Objek \(algoritma\)](#)
- [Object2Vec \(algoritma\)](#)
- [PCA \(algoritma\)](#)
- [PyTorch \(DLC\)](#)
- [PyTorch Kompiler Pelatihan \(DLC\)](#)
- [Random Cut Forest \(algoritma\)](#)
- [Scikit-learn \(algoritma\)](#)
- [Segmentasi Semantik \(algoritma\)](#)
- [Seq2Seq \(algoritma\)](#)
- [Spark \(algoritma\)](#)
- [Penyajian SparkML \(algoritma\)](#)
- [Tensorflow \(DLC\)](#)
- [Pelatih Tensorflow \(DLC\)](#)
- [Inferensia Tensorflow \(DLC\)](#)
- [Sinar Tensorflow \(DLC\)](#)
- [XGBoost \(algoritma\)](#)

AutoGluon (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='autogluon', region='eu-
south-1', image_scope='inference', version='0.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/autogluon-training:<tag>	1.3.0	pelatihan		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/autogluon-inference:<tag>	1.3.0	inferensi		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/autogluon-training:<tag>	1.2.0	pelatihan		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/autogluon-inference:<tag>	1.2.0	inferensi		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/autogluon-training:<tag>	1.1.1	pelatihan		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/autogluon-inference:<tag>	1.1.1	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/autogluo n-training:<tag>	1.1.0	pelatihan		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/autogluo n-inference:<tag>	1.1.0	inferensi		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/autogluo n-training:<tag>	1.0.0	pelatihan		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/autogluo n-inference:<tag>	1.0.0	inferensi		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/autogluo n-training:<tag>	0.8.2	pelatihan		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/autogluo n-inference:<tag>	0.8.2	inferensi		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/autogluo n-training:<tag>	0.7.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/autogluo n-inference:<tag>	0.7.0	inferensi		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/autogluo n-training:<tag>	0.6.2	pelatihan		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/autogluo n-inference:<tag>	0.6.2	inferensi		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/autogluo n-training:<tag>	0.6.1	pelatihan		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/autogluo n-inference:<tag>	0.6.1	inferensi		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/autogluo n-training:<tag>	0.5.2	pelatihan		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/autogluo n-inference:<tag>	0.5.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/autogluo n-training:<tag>	0.4.3	pelatihan		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/autogluo n-inference:<tag>	0.4.3	inferensi		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/autogluo n-training:<tag>	0.4.2	pelatihan		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/autogluo n-inference:<tag>	0.4.2	inferensi		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/autogluo n-training:<tag>	0.4.0	pelatihan		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/autogluo n-inference:<tag>	0.4.0	inferensi		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/autogluo n-training:<tag>	0.3.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/autogluon-inference:<tag>	0.3.2	inferensi		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/autogluon-training:<tag>	0.3.1	pelatihan		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/autogluon-inference:<tag>	0.3.1	inferensi		

BlazingText (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='blazingtext', region='eu-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
257386234256.dkr.ecr.eu-south-1.amazonaws.com/blazingtext:<tag>	1	inferensi, pelatihan		

Rantai (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='chainer', region='eu-
south-1', version='5.0.0', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
048378556 238.dkr.ecr.eu- south-1.amaz onaws.com/ sagemaker- chainer:<tag>	5.0.0	inferensi, pelatihan	CPU, GPU	py2, py3
048378556 238.dkr.ecr.eu- south-1.amaz onaws.com/ sagemaker- chainer:<tag>	4.1.0	inferensi, pelatihan	CPU, GPU	py2, py3
048378556 238.dkr.ecr.eu- south-1.amaz onaws.com/ sagemaker- chainer:<tag>	4.0.0	inferensi, pelatihan	CPU, GPU	py2, py3

Klarifikasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='clarify', region='eu-
south-1', version='1.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
638885417683.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-clarify-processing:<tag>	1.0	pengolahan		

DJL DeepSpeed (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='djl-deepspeed', region='us-west-2', py_version='py3', image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/djl-inference:0.27.0-deepspeed0.12.6-cu121-<tag>	0.27.0	inferensi		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/djl-inference:0.26.0-deepspeed0.12.6-cu121-<tag>	0.26.0	inferensi		
692866216735.dkr.ecr.eu-south-1.amaz	0.25.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
onaws.com/djl-inference:0.25.0-deepspeed0.11.0-cu118- <tag>				
692866216735.dkr.ecr.eu-south-1.amazonaws.com/djl-inference:0.24.0-deepspeed0.10.0-cu118- <tag>	0.24.0	inferensi		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/djl-inference:0.23.0-deepspeed0.9.5-cu118- <tag>	0.23.0	inferensi		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/djl-inference:0.22.1-deepspeed0.9.2-cu118- <tag>	0.22.1	inferensi		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/djl-inference:0.21.0-deepspeed0.8.3-cu117- <tag>	0.21.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/djl-inference:0.20.0-deepspeed0.7.5-cu116- <i><tag></i>	0.20.0	inferensi		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/djl-inference:0.19.0-deepspeed0.7.3-cu113- <i><tag></i>	0.19.0	inferensi		

Data Wrangler (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='data-wrangler', region='eu-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
488287956546.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-data-wrangler-container: <i><tag></i>	3.x	pengolahan		
488287956546.dkr.ecr.eu-south-1.amazonaws.com/sagemake	2.x	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
r-data-wrangler-container:<tag>				
488287956546.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-r-data-wrangler-container:<tag>	1.x	pengolahan		

Debugger (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='debugger', region='eu-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
563282790590.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-debugger-rules:<tag>	terbaru	debugger		

Peramalan DeepAR (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='forecasting-deepar', region='eu-south-1')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
257386234256.dkr.ecr.eu-south-1.amazonaws.com/forecasting-deepar:<tag>	1	inferensi, pelatihan		

Mesin Faktorisasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='factorization-machines', region='eu-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
257386234256.dkr.ecr.eu-south-1.amazonaws.com/factorization-machines:<tag>	1	inferensi, pelatihan		

Hugging Face (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='huggingface', region='eu-south-1', version='4.4.2', image_scope='training', base_framework_version='tensorflow2.4.1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.49.0	pelatihan		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.49.0	inferensi		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.48.0	pelatihan		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.48.0	inferensi		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.46.1	pelatihan		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/huggingf	4.37.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
ace-pytorch-infere nce:<tag>				
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.36.0	pelatihan		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.28.1	pelatihan		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.28.1	inferensi		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.26.0	pelatihan		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.26.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.26.0	inferensi		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.17.0	pelatihan		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.17.0	pelatihan		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.17.0	inferensi		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.17.0	inferensi		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.12.3	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/huggingf ace-tensorflow-tra ining:<tag>	4.12.3	pelatihan		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.12.3	inferensi		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/huggingf ace-tensorflow-inf erence:<tag>	4.12.3	inferensi		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.11.0	pelatihan		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/huggingf ace-tensorflow-tra ining:<tag>	4.11.0	pelatihan		
692866216735.dkr.e cr.eu-south-1.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.11.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.11.0	inferensi		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.10.2	pelatihan		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.10.2	pelatihan		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.10.2	pelatihan		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.10.2	pelatihan		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.10.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.10.2	inferensi		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.10.2	inferensi		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.10.2	inferensi		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.6.1	pelatihan		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.6.1	inferensi		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.6.1	inferensi		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.5.0	pelatihan		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.5.0	pelatihan		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.4.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
692866216735.dkr.ecr.eu-south-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.4.2	pelatihan		

Wawasan IP (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ipinsights', region='eu-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
257386234256.dkr.ecr.eu-south-1.amazonaws.com/ipinsights:<tag>	1	inferensi, pelatihan		

Klasifikasi gambar (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification', region='eu-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
257386234256.dkr.ecr.eu-south-1.amazonaws.com	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
onaws.com/image-cl assification:<tag>				

Inferensia MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-mxnet', region='eu-
south-1', version='1.5.1', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
966458181 534.dkr.ecr.eu- south-1.amaz onaws.com/ sagemaker-neo- mxnet:<tag>	1.8	inferensi	inf	py3
966458181 534.dkr.ecr.eu- south-1.amaz onaws.com/ sagemaker-neo- mxnet:<tag>	1.5.1	inferensi	inf	py3

Inferensia PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='inference-pytorch',region='eu-south-1',version='1.9',py_version='py3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
966458181 534.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.9	inferensi	inf	py3
966458181 534.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.8	inferensi	inf	py3
966458181 534.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.7	inferensi	inf	py3

K-Means (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='kmeans',region='eu-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
257386234256.dkr.ecr.eu-south-1.amazonaws.com/ kmeans:<tag>	1	inferensi, pelatihan		

KNN (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='knn', region='eu-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
257386234256.dkr.ecr.eu-south-1.amazonaws.com/ knn:<tag>	1	inferensi, pelatihan		

Linear Learner (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='linear-learner', region='eu-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
257386234256.dkr.ecr.eu-south-1.amazonaws.com/	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
onaws.com/linear-l earner:<tag>				

MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='mxnet', region='eu-
south-1', version='1.4.1', py_version='py3', image_scope='inference',
instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu- south-1.amaz onaws.com /mxnet-tr aining:<tag>	1.9.0	pelatihan	CPU, GPU	py38
692866216 735.dkr.ecr.eu- south-1.amaz onaws.com /mxnet-in ference:<tag>	1.9.0	inferensi	CPU, GPU	py38
692866216 735.dkr.ecr.eu- south-1.amaz onaws.com	1.8.0	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
/mxnet-training:<tag>				
692866216735.dkr.ecr.eu-south-1.amazonaws.com/mxnet-inference:<tag>	1.8.0	inferensi	CPU, GPU	py37
692866216735.dkr.ecr.eu-south-1.amazonaws.com/mxnet-training:<tag>	1.7.0	pelatihan	CPU, GPU	py3
692866216735.dkr.ecr.eu-south-1.amazonaws.com/mxnet-inference:<tag>	1.7.0	inferensi	CPU, GPU	py3
692866216735.dkr.ecr.eu-south-1.amazonaws.com/mxnet-inference-eia:<tag>	1.7.0	eia	CPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/mxnet-training:<tag>	1.6.0	pelatihan	CPU, GPU	py2, py3
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/mxnet-inference:<tag>	1.6.0	inferensi	CPU, GPU	py2, py3
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/mxnet-inference-eia:<tag>	1.5.1	eia	CPU	py2, py3
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-mxnet:<tag>	1.4.1	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/mxnet-training:<tag>	1.4.1	pelatihan	CPU, GPU	py3
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-mxnet-serving:<tag>	1.4.1	inferensi	CPU, GPU	py2
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/mxnet-inference:<tag>	1.4.1	inferensi	CPU, GPU	py3
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/mxnet-inference-eia:<tag>	1.4.1	eia	CPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-mxnet:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-mxnet-serving:<tag>	1.4.0	inferensi	CPU, GPU	py2, py3
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-mxnet-serving-eia:<tag>	1.4.0	eia	CPU	py2, py3
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	inferensi	CPU, GPU	py2, py3
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-mxnet-eia:<tag>	1.3.0	eia	CPU	py2, py3
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-mxnet:<tag>	1.2.1	pelatihan	CPU, GPU	py2, py3
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-mxnet:<tag>	1.2.1	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-mxnet:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-mxnet:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-mxnet:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-mxnet:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-mxnet:<tag>	0.12.1	pelatihan	CPU, GPU	py2, py3
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-mxnet:<tag>	0.12.1	inferensi	CPU, GPU	py2, py3

Pelatih MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='coach-mxnet', region='eu-south-1', version='0.11', py_version='py3', image_scope='training', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-rl-	0.11.0	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
mxnet:pelatih 0.11.0- <i><tag></i>				
048378556 238.dkr.ecr.eu- south-1.amaz onaws.com/ sagemaker-rl- mxnet:pelatih 0.11- <i><tag></i>	0,11	pelatihan	CPU, GPU	py3

Model Monitor (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='model-monitor', region='eu-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
933208885752.dkr.e cr.eu-south-1.amaz onaws.com/sagemake r-model-monitor-an alyzer: <i><tag></i>		pemantauan		

NTM (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='ntm',region='eu-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
257386234256.dkr.ecr.eu-south-1.amazonaws.com/ntm:<tag>	1	inferensi, pelatihan		

Klasifikasi Gambar Neo (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification-neo',region='eu-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
966458181534.dkr.ecr.eu-south-1.amazonaws.com/image-classification-neo:<tag>	terbaru	inferensi		

Neo MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-mxnet',region='eu-south-1',version='1.8',py_version='py3',image_scope='inference',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
966458181 534.dkr.ecr.eu- south-1.amaz onaws.com/ sagemaker- inference-mxnet: <tag>	1.8	inferensi	CPU, GPU	py3

Neo PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-pytorch', region='eu-
south-1', version='1.6', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
966458181 534.dkr.ecr.eu- south-1.amaz onaws.com/ sagemaker- inference-pytorc h:<tag>	2.0	inferensi	CPU, GPU	py3
966458181 534.dkr.ecr.eu- south-1.amaz onaws.com/	1.13	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
sagemaker-inference-pytorch: h:<tag>				
966458181534.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-inference-pytorch: h:<tag>	1.12	inferensi	CPU, GPU	py3
966458181534.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-inference-pytorch: h:<tag>	1.8	inferensi	CPU, GPU	py3
966458181534.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-inference-pytorch: h:<tag>	1.7	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
966458181 534.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-inference-pytorch: <i><tag></i>	1.6	inferensi	CPU, GPU	py3
966458181 534.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-inference-pytorch: <i><tag></i>	1.5	inferensi	CPU, GPU	py3
966458181 534.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-inference-pytorch: <i><tag></i>	1.4	inferensi	CPU, GPU	py3

Neo Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-tensorflow', region='eu-south-1', version='1.15.3', py_version='py3', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
966458181534.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-inference-tensorflow:<tag>	2.9.2	inferensi	CPU, GPU	py3
966458181534.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-inference-tensorflow:<tag>	1.15.3	inferensi	CPU, GPU	py3

Neo XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='xgboost-neo', region='eu-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
966458181534.dkr.ecr.eu-south-1.amazonaws.com/xgboost-neo:<tag>	terbaru	inferensi		

Deteksi Objek (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object-detection', region='eu-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
257386234256.dkr.ecr.eu-south-1.amazonaws.com/object-detection:<tag>	1	inferensi, pelatihan		

Object2Vec (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object2vec', region='eu-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
257386234256.dkr.ecr.eu-south-1.amazonaws.com/object2vec:<tag>	1	inferensi, pelatihan		

PCA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pca', region='eu-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
257386234256.dkr.ecr.eu-south-1.amazonaws.com/pca:<tag>	1	inferensi, pelatihan		

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch', region='eu-
south-1', version='1.8.0', py_version='py3', image_scope='inference',
instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216735.dkr.ecr.eu-south-1.amazonaws.com/pytorch-training:<tag>	2.7.1	pelatihan	CPU, GPU	py312
692866216735.dkr.ecr.eu-south-1.amazonaws.com	2.6.0	inferensi	CPU, GPU	py312

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
/pytorch-inference:<tag>				
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/ pytorch-training:<tag>	2.6.0	pelatihan	CPU, GPU	py312
692866216 735.dkr.ecr.eu-south-1.amazonaws.com /pytorch-inference:<tag>	2.5.1	inferensi	CPU, GPU	py311
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/ pytorch-training:<tag>	2.5.1	pelatihan	CPU, GPU	py311
692866216 735.dkr.ecr.eu-south-1.amazonaws.com /pytorch-inference:<tag>	2.4.0	inferensi	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com /pytorch-inference-graviton:<tag>	2.4.0	inferensi _graviton	CPU	py311
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/ pytorch-training:<tag>	2.4.0	pelatihan	CPU, GPU	py311
692866216 735.dkr.ecr.eu-south-1.amazonaws.com /pytorch-inference:<tag>	2.3.0	inferensi	CPU, GPU	py311
692866216 735.dkr.ecr.eu-south-1.amazonaws.com /pytorch-inference-graviton:<tag>	2.3.0	inferensi _graviton	CPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/ pytorch-training: <tag>	2.3.0	pelatihan	CPU, GPU	py311
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/ pytorch-inference-graviton:<tag>	2.2.1	inferensi _graviton	CPU	py310
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/ pytorch-inference:<tag>	2.2.0	inferensi	CPU, GPU	py310
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/ pytorch-training: <tag>	2.2.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com /pytorch-inference:<tag>	2.1.0	inferensi	CPU, GPU	py310
692866216 735.dkr.ecr.eu-south-1.amazonaws.com /pytorch-inference-graviton:<tag>	2.1.0	inferensi _graviton	CPU	py310
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/ pytorch-training:<tag>	2.1.0	pelatihan	CPU, GPU	py310
692866216 735.dkr.ecr.eu-south-1.amazonaws.com /pytorch-inference:<tag>	2.0.1	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com /pytorch-inference-graviton:<tag>	2.0.1	inferensi _graviton	CPU	py310
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/ pytorch-training:<tag>	2.0.1	pelatihan	CPU, GPU	py310
692866216 735.dkr.ecr.eu-south-1.amazonaws.com /pytorch-inference:<tag>	2.0.0	inferensi	CPU, GPU	py310
692866216 735.dkr.ecr.eu-south-1.amazonaws.com /pytorch-inference-graviton:<tag>	2.0.0	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/ pytorch-training: <tag>	2.0.0	pelatihan	CPU, GPU	py310
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/ pytorch-inference:<tag>	1.13.1	inferensi	CPU, GPU	py39
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/ pytorch-training: <tag>	1.13.1	pelatihan	CPU, GPU	py39
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/ pytorch-inference:<tag>	1.12.1	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/pytorch-inference-graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/pytorch-training:<tag>	1.12.1	pelatihan	CPU, GPU	py38
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/pytorch-inference:<tag>	1.12.0	inferensi	CPU, GPU	py38
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/pytorch-training:<tag>	1.12.0	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/ pytorch-inference:<tag>	1.11.0	inferensi	CPU, GPU	py38
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/ pytorch-training:<tag>	1.11.0	pelatihan	CPU, GPU	py38
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/ pytorch-inference:<tag>	1.10.2	inferensi	CPU, GPU	py38
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/ pytorch-training:<tag>	1.10.2	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/ pytorch-inference:<tag>	1.10.0	inferensi	CPU, GPU	py38
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/ pytorch-training:<tag>	1.10.0	pelatihan	CPU, GPU	py38
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/ pytorch-inference:<tag>	1.9.1	inferensi	CPU, GPU	py38
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/ pytorch-training:<tag>	1.9.1	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/pytorch-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/pytorch-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/pytorch-inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/pytorch-training:<tag>	1.8.1	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/pytorch-inference:<tag>	1.8.0	inferensi	CPU, GPU	py3, py36
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/pytorch-training:<tag>	1.8.0	pelatihan	CPU, GPU	py3, py36
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/pytorch-inference:<tag>	1.7.1	inferensi	CPU, GPU	py3, py36
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/pytorch-training:<tag>	1.7.1	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/pytorch-inference:<tag>	1.6.0	inferensi	CPU, GPU	py3, py36
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/pytorch-training:<tag>	1.6.0	pelatihan	CPU, GPU	py3, py36
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/pytorch-inference:<tag>	1.5.0	inferensi	CPU, GPU	py3, py36
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/pytorch-training:<tag>	1.5.0	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/pytorch-inference:<tag>	1.4.0	inferensi	CPU, GPU	py3, py36
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/pytorch-training:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/pytorch-inference:<tag>	1.3.1	inferensi	CPU, GPU	py2, py3
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/pytorch-training:<tag>	1.3.1	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/pytorch-inference:<tag>	1.2.0	inferensi	CPU, GPU	py2, py3
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/pytorch-training:<tag>	1.2.0	pelatihan	CPU, GPU	py2, py3
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-pytorch:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-pytorch:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-pytorch:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-pytorch:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-pytorch:<tag>	0.4.0	inferensi	CPU, GPU	py2, py3
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-pytorch:<tag>	0.4.0	pelatihan	CPU, GPU	py2, py3

PyTorch Kompiler Pelatihan (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='pytorch-training-compiler',region='us-west-2',
version='py38')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/pytorch-trcomp-training:<tag>	1.13.1	pelatihan	GPU	py39
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/pytorch-trcomp-training:<tag>	1.12.0	pelatihan	GPU	py38

Random Cut Forest (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='randomcutforest',region='eu-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
257386234256.dkr.ecr.eu-south-1.amazonaws.com/randomcutforest:<tag>	1	inferensi, pelatihan		

Scikit-learn (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sklearn', region='eu-
south-1', version='0.23-1', image_scope='inference')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)
978288397 137.dkr.ecr.eu- south-1.amaz onaws.com/ sagemaker-scikit- learn:<tag>	1.2-1	1.2.1	inferensi
978288397 137.dkr.ecr.eu- south-1.amaz onaws.com/ sagemaker-scikit- learn:<tag>	1.2-1	1.2.1	pelatihan
978288397 137.dkr.ecr.eu- south-1.amaz onaws.com/ sagemaker-scikit- learn:<tag>	1.0-1	1.0.2	inferensi
978288397 137.dkr.ecr.eu- south-1.amaz onaws.com/	1.0-1	1.0.2	pelatihan

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
sagemaker-scikit-learn:<tag>				
978288397 137.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	inferensi_graviton	
978288397 137.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	inferensi	
978288397 137.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	pelatihan	
978288397 137.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-scikit-learn:<tag>	0.20.0	0.20.0	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
978288397 137.dkr.ecr.eu- south-1.amaz onaws.com/ sagemaker-scikit- learn:<tag>	0.20.0	0.20.0	pelatihan	

Segmentasi Semantik (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='semantic-segmentation', region='eu-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
257386234256.dkr.e cr.eu-south-1.amaz onaws.com/semantic- segmentation:<tag>	1	inferensi, pelatihan		

Seq2Seq (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='seq2seq', region='eu-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
257386234256.dkr.ecr.eu-south-1.amazonaws.com/seq2seq: <tag>	1	inferensi, pelatihan		

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='spark', region='eu-south-1', version='3.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
753923664805.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-spark-processing: <tag>	3.3	pengolahan		
753923664805.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-spark-processing: <tag>	3.2	pengolahan		
753923664805.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-spark-processing: <tag>	3.1	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
753923664805.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-spark-processing: <i><tag></i>	3.0	pengolahan		
753923664805.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-spark-processing: <i><tag></i>	2.4	pengolahan		

Penyajian SparkML (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='sparkml-serving', region='eu-south-1', version='2.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
978288397137.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-sparkml-serving: <i><tag></i>	3.3	inferensi		
978288397137.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-sparkml-serving: <i><tag></i>	2.4	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
978288397137.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-sparkml-serving: <i><tag></i>	2.2	inferensi		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='tensorflow',region='eu-south-1',version='1.12.0',image_scope='inference',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference: <i><tag></i>	2.19.0	inferensi	CPU, GPU	-
692866216735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training: <i><tag></i>	2.19.0	pelatihan	CPU, GPU	py312

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	2.18.0	inferensi	CPU, GPU	-
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	2.18.0	pelatihan	CPU, GPU	py310
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	2.16.2	pelatihan	CPU, GPU	py310
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	2.16.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.16.1	inferensi _graviton	CPU	py310
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	2.14.1	inferensi	CPU, GPU	-
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.14.1	inferensi _graviton	CPU	py310
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	2.14.1	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	2.13.0	inferensi	CPU, GPU	-
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.13.0	inferensi _graviton	CPU	py310
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	2.13.0	pelatihan	CPU, GPU	py310
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	2.12.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.12.1	inferensi _graviton	CPU	py310
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	2.12.0	pelatihan	CPU, GPU	py310
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	2.11.1	inferensi	CPU, GPU	-
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	2.11.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	2.11.0	pelatihan	CPU, GPU	py39
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	2.10.1	inferensi	CPU, GPU	-
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	2.10.1	pelatihan	CPU, GPU	py39
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	2.10.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	2.9.2	inferensi	CPU, GPU	-
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	2.9.2	pelatihan	CPU, GPU	py39
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.9.1	inferensi _graviton	CPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	2.8.4	inferensi	CPU, GPU	-
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	2.8.0	inferensi	CPU, GPU	-
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	2.8.0	pelatihan	CPU, GPU	py39
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	2.5.0	pelatihan	CPU, GPU	py37
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	2.4.3	inferensi	CPU, GPU	-
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	2.4.3	pelatihan	CPU, GPU	py37
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	2.4.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	2.4.1	pelatihan	CPU, GPU	py37
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	2.3.2	inferensi	CPU, GPU	-
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	2.3.2	pelatihan	CPU, GPU	py37
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	2.3.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	2.3.1	pelatihan	CPU, GPU	py37
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference-eia:<tag>	2.3.0	eia	CPU	-
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	2.3.0	inferensi	CPU, GPU	-
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	2.3.0	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	2.2.2	pelatihan	CPU, GPU	py37
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	2.2.1	inferensi	CPU, GPU	-
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	2.2.1	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	2.2.0	inferensi	CPU, GPU	-
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	2.2.0	pelatihan	CPU, GPU	py37
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	2.1.3	inferensi	CPU, GPU	-
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	2.0.1	inferensi	CPU, GPU	-
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference-eia:<tag>	2.0.0	eia	CPU	-
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	1.15.3	inferensi	CPU, GPU	-
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	1.15.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference-eia:<tag>	1.15.0	eia	CPU	-
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	1.15.0	inferensi	CPU, GPU	-
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference-eia:<tag>	1.14.0	eia	CPU	-
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	1.14.0	inferensi	CPU, GPU	-
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	1.14.0	pelatihan	CPU, GPU	py2, py3
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.13.1	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-training:<tag>	1.13.1	pelatihan	CPU, GPU	py3
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.13.0	eia	CPU	-
692866216 735.dkr.ecr.eu-south-1.amazonaws.com/tensorflow-inference:<tag>	1.13.0	inferensi	CPU, GPU	-
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.12.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-tensorflow-serving:<tag>	1.12.0	inferensi	CPU, GPU	-
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.12.0	pelatihan	CPU, GPU	py2, py3
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.11.0	eia	CPU	-
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-tensorflow-serving:<tag>	1.11.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-tensorflow-scrip tmode:<tag>	1.11.0	pelatihan	CPU, GPU	py2, py3
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-tensorflow-eia:<tag>	1.10.0	eia	CPU	py2
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.10.0	inferensi	CPU, GPU	py2
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.10.0	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
048378556 238.dkr.ecr.eu-south-1.amazonaws.com /sagemaker-tensorflow: low:<tag>	1.9.0	inferensi	CPU, GPU	py2
048378556 238.dkr.ecr.eu-south-1.amazonaws.com /sagemaker-tensorflow: low:<tag>	1.9.0	pelatihan	CPU, GPU	py2
048378556 238.dkr.ecr.eu-south-1.amazonaws.com /sagemaker-tensorflow: low:<tag>	1.8.0	inferensi	CPU, GPU	py2
048378556 238.dkr.ecr.eu-south-1.amazonaws.com /sagemaker-tensorflow: low:<tag>	1.8.0	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
048378556 238.dkr.ecr.eu-south-1.amazonaws.com /sagemaker-tensorflow: low:<tag>	1.7.0	inferensi	CPU, GPU	py2
048378556 238.dkr.ecr.eu-south-1.amazonaws.com /sagemaker-tensorflow: low:<tag>	1.7.0	pelatihan	CPU, GPU	py2
048378556 238.dkr.ecr.eu-south-1.amazonaws.com /sagemaker-tensorflow: low:<tag>	1.6.0	inferensi	CPU, GPU	py2
048378556 238.dkr.ecr.eu-south-1.amazonaws.com /sagemaker-tensorflow: low:<tag>	1.6.0	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
048378556 238.dkr.ecr.eu-south-1.amazonaws.com /sagemaker-tensorflow: low:<tag>	1.5.0	inferensi	CPU, GPU	py2
048378556 238.dkr.ecr.eu-south-1.amazonaws.com /sagemaker-tensorflow: low:<tag>	1.5.0	pelatihan	CPU, GPU	py2
048378556 238.dkr.ecr.eu-south-1.amazonaws.com /sagemaker-tensorflow: low:<tag>	1.4.1	inferensi	CPU, GPU	py2
048378556 238.dkr.ecr.eu-south-1.amazonaws.com /sagemaker-tensorflow: low:<tag>	1.4.1	pelatihan	CPU, GPU	py2

Pelatih Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='coach-tensorflow', region='eu-
south-1', version='1.0.0', image_scope='training', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
048378556 238.dkr.ecr.eu- south-1.amaz onaws.com/ sagemaker-rl- tensorflow:pe latih0.11.1- <tag>	0.11.1	pelatihan	CPU, GPU	py3
048378556 238.dkr.ecr.eu- south-1.amaz onaws.com/ sagemaker-rl- tensorflow:pe latih0.11.0- <tag>	0.11.0	pelatihan	CPU, GPU	py3
048378556 238.dkr.ecr.eu- south-1.amaz onaws.com/ sagemaker-rl- tensorflow:pe latih0.11- <tag>	0,11	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-rl-tensorflow:pelatih0.10.1- <i><tag></i>	0.10.1	pelatihan	CPU, GPU	py3
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-rl-tensorflow:pelatih0.10- <i><tag></i>	0,10	pelatihan	CPU, GPU	py3

Inferensia Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-tensorflow', region='eu-south-1', version='1.15.0', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
966458181 534.dkr.ecr.eu-south-1.amazonaws.com	2.5.2	inferensi	inf	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
onaws.com /sagemake r-neo-ten sorrowflow:<tag>				
966458181 534.dkr.ecr.eu- south-1.amaz onaws.com /sagemake r-neo-ten sorrowflow:<tag>	1.15.0	inferensi	inf	py3

Sinar Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(
    framework='ray-tensorflow',
    region='eu-south-1',
    version='0.8.5',
    instance_type='ml.c5.4xlarge')

```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
048378556 238.dkr.ecr.eu- south-1.amaz onaws.com/ sagemaker-rl- tensorflow:ra y0.6.5- <tag>	0.6.5	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-rl-tensorflow:ray0.6- <i><tag></i>	0,6	pelatihan	CPU, GPU	py3
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-rl-tensorflow:ray0.5.3- <i><tag></i>	0.5.3	pelatihan	CPU, GPU	py3
048378556 238.dkr.ecr.eu-south-1.amazonaws.com/sagemaker-rl-tensorflow:ray0.5- <i><tag></i>	0,5	pelatihan	CPU, GPU	py3

XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='xgboost',region='eu-south-1',version='1.5-1')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
978288397 137.dkr.ecr.eu- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1,7-1	1.7.4	inferensi	
978288397 137.dkr.ecr.eu- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1,7-1	1.7.4	pelatihan	
978288397 137.dkr.ecr.eu- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	inferensi	
978288397 137.dkr.ecr.eu- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	pelatihan	
978288397 137.dkr.ecr.eu- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	inferensi_graviton	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
978288397 137.dkr.ecr.eu- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	inferensi	
978288397 137.dkr.ecr.eu- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	pelatihan	
978288397 137.dkr.ecr.eu- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	inferensi_graviton	
978288397 137.dkr.ecr.eu- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.2-2	1.2.0	inferensi	
978288397 137.dkr.ecr.eu- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.2-2	1.2.0	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
978288397 137.dkr.ecr.eu- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.2-1	1.2.0	inferensi	
978288397 137.dkr.ecr.eu- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.2-1	1.2.0	pelatihan	
978288397 137.dkr.ecr.eu- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.0-1	1.0.0	inferensi	
978288397 137.dkr.ecr.eu- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.0-1	1.0.0	pelatihan	
257386234 256.dkr.ecr.eu- south-1.amaz onaws.com/ xgboost:<tag>	1	0,72	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
257386234 256.dkr.ecr.eu- south-1.amaz onaws.com/ xgboost:<tag>	1	0,72	pelatihan	
978288397 137.dkr.ecr.eu- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	0,90-2	0,90	inferensi	
978288397 137.dkr.ecr.eu- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	0,90-2	0,90	pelatihan	
978288397 137.dkr.ecr.eu- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	0,90-1	0,90	inferensi	
978288397 137.dkr.ecr.eu- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	0,90-1	0,90	pelatihan	

Jalur Registri Docker dan Kode Contoh untuk Eropa (Paris) (eu-west-3)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [AutoGluon \(algoritma\)](#)
- [BlazingText \(algoritma\)](#)
- [Rantai \(DLC\)](#)
- [Klarifikasi \(algoritma\)](#)
- [DJL DeepSpeed \(algoritma\)](#)
- [Data Wrangler \(algoritma\)](#)
- [Debugger \(algoritma\)](#)
- [Peramalan DeepAR \(algoritma\)](#)
- [Mesin Faktorisasi \(algoritma\)](#)
- [Hugging Face \(algoritma\)](#)
- [Wawasan IP \(algoritma\)](#)
- [Klasifikasi gambar \(algoritma\)](#)
- [Inferensia MxNet \(DLC\)](#)
- [Inferensia PyTorch \(DLC\)](#)
- [K-Means \(algoritma\)](#)
- [KNN \(algoritma\)](#)
- [Linear Learner \(algoritma\)](#)
- [MxNet \(DLC\)](#)
- [Pelatih MxNet \(DLC\)](#)
- [Model Monitor \(algoritma\)](#)
- [NTM \(algoritma\)](#)
- [Klasifikasi Gambar Neo \(algoritma\)](#)
- [Neo MxNet \(DLC\)](#)
- [Neo PyTorch \(DLC\)](#)

- [Neo Tensorflow \(DLC\)](#)
- [Neo XGBoost \(algoritma\)](#)
- [Deteksi Objek \(algoritma\)](#)
- [Object2Vec \(algoritma\)](#)
- [PCA \(algoritma\)](#)
- [PyTorch \(DLC\)](#)
- [PyTorch Neuron \(DLC\)](#)
- [PyTorch Kompiler Pelatihan \(DLC\)](#)
- [Random Cut Forest \(algoritma\)](#)
- [Scikit-learn \(algoritma\)](#)
- [Segmentasi Semantik \(algoritma\)](#)
- [Seq2Seq \(algoritma\)](#)
- [Spark \(algoritma\)](#)
- [Penyajian SparkML \(algoritma\)](#)
- [Tensorflow \(DLC\)](#)
- [Pelatih Tensorflow \(DLC\)](#)
- [Inferensia Tensorflow \(DLC\)](#)
- [Sinar Tensorflow \(DLC\)](#)
- [XGBoost \(algoritma\)](#)

AutoGluon (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='autogluon', region='eu-west-3', image_scope='inference', version='0.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.eu-west-3.amazonaws.com	1.3.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
naws.com/autogluon-training:<tag>				
763104351884.dkr.ecr.eu-west-3.amazonaws.com/autogluon-inference:<tag>	1.3.0	inferensi		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/autogluon-training:<tag>	1.2.0	pelatihan		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/autogluon-inference:<tag>	1.2.0	inferensi		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/autogluon-training:<tag>	1.1.1	pelatihan		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/autogluon-inference:<tag>	1.1.1	inferensi		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/autogluon-training:<tag>	1.1.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-west-3.amazo naws.com/autogluon- inference:<tag>	1.1.0	inferensi		
763104351884.dkr.e cr.eu-west-3.amazo naws.com/autogluon- training:<tag>	1.0.0	pelatihan		
763104351884.dkr.e cr.eu-west-3.amazo naws.com/autogluon- inference:<tag>	1.0.0	inferensi		
763104351884.dkr.e cr.eu-west-3.amazo naws.com/autogluon- training:<tag>	0.8.2	pelatihan		
763104351884.dkr.e cr.eu-west-3.amazo naws.com/autogluon- inference:<tag>	0.8.2	inferensi		
763104351884.dkr.e cr.eu-west-3.amazo naws.com/autogluon- training:<tag>	0.7.0	pelatihan		
763104351884.dkr.e cr.eu-west-3.amazo naws.com/autogluon- inference:<tag>	0.7.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-west-3.amazo naws.com/autogluon- training:<tag>	0.6.2	pelatihan		
763104351884.dkr.e cr.eu-west-3.amazo naws.com/autogluon- inference:<tag>	0.6.2	inferensi		
763104351884.dkr.e cr.eu-west-3.amazo naws.com/autogluon- training:<tag>	0.6.1	pelatihan		
763104351884.dkr.e cr.eu-west-3.amazo naws.com/autogluon- inference:<tag>	0.6.1	inferensi		
763104351884.dkr.e cr.eu-west-3.amazo naws.com/autogluon- training:<tag>	0.5.2	pelatihan		
763104351884.dkr.e cr.eu-west-3.amazo naws.com/autogluon- inference:<tag>	0.5.2	inferensi		
763104351884.dkr.e cr.eu-west-3.amazo naws.com/autogluon- training:<tag>	0.4.3	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-west-3.amazo naws.com/autogluon- inference:<tag>	0.4.3	inferensi		
763104351884.dkr.e cr.eu-west-3.amazo naws.com/autogluon- training:<tag>	0.4.2	pelatihan		
763104351884.dkr.e cr.eu-west-3.amazo naws.com/autogluon- inference:<tag>	0.4.2	inferensi		
763104351884.dkr.e cr.eu-west-3.amazo naws.com/autogluon- training:<tag>	0.4.0	pelatihan		
763104351884.dkr.e cr.eu-west-3.amazo naws.com/autogluon- inference:<tag>	0.4.0	inferensi		
763104351884.dkr.e cr.eu-west-3.amazo naws.com/autogluon- training:<tag>	0.3.2	pelatihan		
763104351884.dkr.e cr.eu-west-3.amazo naws.com/autogluon- inference:<tag>	0.3.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/autogluon-training:<tag>	0.3.1	pelatihan		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/autogluon-inference:<tag>	0.3.1	inferensi		

BlazingText (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='blazingtext', region='eu-west-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
749696950732.dkr.ecr.eu-west-3.amazonaws.com/blazingtext:<tag>	1	inferensi, pelatihan		

Rantai (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='chainer', region='eu-west-3', version='5.0.0', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-chainer:<tag>	5.0.0	inferensi, pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-chainer:<tag>	4.1.0	inferensi, pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-chainer:<tag>	4.0.0	inferensi, pelatihan	CPU, GPU	py2, py3

Klarifikasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='clarify', region='eu-west-3', version='1.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
341593696636.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-clarify-processing:<tag>	1.0	pengolahan		

DJL DeepSpeed (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='djl-deepspeed', region='us-west-2', py_version='py3', image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/djl-inference:0.27.0-deepspeed0.12.6-cu121-<tag>	0.27.0	inferensi		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/djl-inference:0.26.0-deepspeed0.12.6-cu121-<tag>	0.26.0	inferensi		
763104351884.dkr.ecr.eu-west-3.amazo	0.25.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
naws.com/djl-inference:0.25.0-deepspeed0.11.0-cu118- <tag>				
763104351884.dkr.ecr.eu-west-3.amazonaws.com/djl-inference:0.24.0-deepspeed0.10.0-cu118- <tag>	0.24.0	inferensi		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/djl-inference:0.23.0-deepspeed0.9.5-cu118- <tag>	0.23.0	inferensi		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/djl-inference:0.22.1-deepspeed0.9.2-cu118- <tag>	0.22.1	inferensi		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/djl-inference:0.21.0-deepspeed0.8.3-cu117- <tag>	0.21.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/djl-inference:0.20.0-deepspeed0.7.5-cu116- <i><tag></i>	0.20.0	inferensi		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/djl-inference:0.19.0-deepspeed0.7.3-cu113- <i><tag></i>	0.19.0	inferensi		

Data Wrangler (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='data-wrangler', region='eu-west-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
807237891255.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-data-wrangler-container: <i><tag></i>	3.x	pengolahan		
807237891255.dkr.ecr.eu-west-3.amazonaws.com/sagemaker	2.x	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
-data-wrangler-container:<tag> 807237891255.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-data-wrangler-container:<tag>	1.x	pengolahan		

Debugger (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='debugger', region='eu-west-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
447278800020.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-debugger-rules:<tag>	terbaru	debugger		

Peramalan DeepAR (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='forecasting-deepar', region='eu-west-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
749696950732.dkr.ecr.eu-west-3.amazonaws.com/forecasting-deepar:<tag>	1	inferensi, pelatihan		

Mesin Faktorisasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='factorization-machines',region='eu-west-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
749696950732.dkr.ecr.eu-west-3.amazonaws.com/factorization-machines:<tag>	1	inferensi, pelatihan		

Hugging Face (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='huggingface',region='eu-west-3',version='4.4.2',image_scope='training',base_framework_version='tensorflow2.4.1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-west-3.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.49.0	pelatihan		
763104351884.dkr.e cr.eu-west-3.amazo naws.com/huggingfa ce-pytorch-inferen ce:<tag>	4.49.0	inferensi		
763104351884.dkr.e cr.eu-west-3.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.48.0	pelatihan		
763104351884.dkr.e cr.eu-west-3.amazo naws.com/huggingfa ce-pytorch-inferen ce:<tag>	4.48.0	inferensi		
763104351884.dkr.e cr.eu-west-3.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.46.1	pelatihan		
763104351884.dkr.e cr.eu-west-3.amazo naws.com/huggingfa	4.37.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
ce-pytorch-inferen ce:<tag>				
763104351884.dkr.e cr.eu-west-3.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.36.0	pelatihan		
763104351884.dkr.e cr.eu-west-3.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.28.1	pelatihan		
763104351884.dkr.e cr.eu-west-3.amazo naws.com/huggingfa ce-pytorch-inferen ce:<tag>	4.28.1	inferensi		
763104351884.dkr.e cr.eu-west-3.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.26.0	pelatihan		
763104351884.dkr.e cr.eu-west-3.amazo naws.com/huggingfa ce-pytorch-inferen ce:<tag>	4.26.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.26.0	inferensi		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/huggingface-pytorch-training:<tag>	4.17.0	pelatihan		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/huggingface-tensorflow-training:<tag>	4.17.0	pelatihan		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/huggingface-pytorch-inference:<tag>	4.17.0	inferensi		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.17.0	inferensi		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/huggingface-pytorch-training:<tag>	4.12.3	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/huggingface-tensorflow-training:<tag>	4.12.3	pelatihan		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/huggingface-pytorch-inference:<tag>	4.12.3	inferensi		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.12.3	inferensi		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/huggingface-pytorch-training:<tag>	4.11.0	pelatihan		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/huggingface-tensorflow-training:<tag>	4.11.0	pelatihan		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/huggingface-pytorch-inference:<tag>	4.11.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.11.0	inferensi		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/huggingface-pytorch-training:<tag>	4.10.2	pelatihan		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/huggingface-pytorch-training:<tag>	4.10.2	pelatihan		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/huggingface-tensorflow-training:<tag>	4.10.2	pelatihan		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/huggingface-tensorflow-training:<tag>	4.10.2	pelatihan		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/huggingface-pytorch-inference:<tag>	4.10.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/huggingface-pytorch-inference:<tag>	4.10.2	inferensi		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.10.2	inferensi		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.10.2	inferensi		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/huggingface-pytorch-training:<tag>	4.6.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/huggingface-tensorflow-training:<tag>	4.6.1	pelatihan		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/huggingface-pytorch-inference:<tag>	4.6.1	inferensi		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.6.1	inferensi		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/huggingface-pytorch-training:<tag>	4.5.0	pelatihan		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/huggingface-tensorflow-training:<tag>	4.5.0	pelatihan		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/huggingface-pytorch-training:<tag>	4.4.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.eu-west-3.amazonaws.com/huggingface-tensorflow-training:<tag>	4.4.2	pelatihan		

Wawasan IP (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ipinsights', region='eu-west-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
749696950732.dkr.ecr.eu-west-3.amazonaws.com/ipinsights:<tag>	1	inferensi, pelatihan		

Klasifikasi gambar (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification', region='eu-west-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
749696950732.dkr.ecr.eu-west-3.amazo	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
naws.com/image-classification:<tag>				

Inferensia MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-mxnet', region='eu-west-3', version='1.5.1', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
254080097072.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-neo-mxnet:<tag>	1.8	inferensi	inf	py3
254080097072.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-neo-mxnet:<tag>	1.5.1	inferensi	inf	py3

Inferensia PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='inference-pytorch',region='eu-west-3',version='1.9',py_version='py3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
254080097 072.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.9	inferensi	inf	py3
254080097 072.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.8	inferensi	inf	py3
254080097 072.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.7	inferensi	inf	py3

K-Means (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='kmeans',region='eu-west-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
749696950 732.dkr.ecr.eu-wes t-3.amazonaws.com/ kmeans:<tag>	1	inferensi, pelatihan		

KNN (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='knn', region='eu-west-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
749696950732.dkr.e cr.eu-west-3.amazo naws.com/knn:<tag>	1	inferensi, pelatihan		

Linear Learner (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='linear-learner', region='eu-west-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
749696950732.dkr.e cr.eu-west-3.amazo	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
naws.com/linear-le arner:<tag>				

MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='mxnet', region='eu-
west-3', version='1.4.1', py_version='py3', image_scope='inference',
instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu- west-3.amazo naws.com/ mxnet-tra ining:<tag>	1.9.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu- west-3.amazo naws.com/ mxnet-inf erence:<tag>	1.9.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.eu- west-3.amazo naws.com/	1.8.0	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
mxnet-training:<tag>				
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ mxnet-inference:<tag>	1.8.0	inferensi	CPU, GPU	py37
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ mxnet-training:<tag>	1.7.0	pelatihan	CPU, GPU	py3
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ mxnet-inference:<tag>	1.7.0	inferensi	CPU, GPU	py3
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ mxnet-inference-eia:<tag>	1.7.0	eia	CPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/mxnet-training:<tag>	1.6.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/mxnet-inference:<tag>	1.6.0	inferensi	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/mxnet-inference-eia:<tag>	1.5.1	eia	CPU	py2, py3
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-mxnet:<tag>	1.4.1	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/mxnet-training:<tag>	1.4.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-mxnet-serving:<tag>	1.4.1	inferensi	CPU, GPU	py2
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/mxnet-inference:<tag>	1.4.1	inferensi	CPU, GPU	py3
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/mxnet-inference-eia:<tag>	1.4.1	eia	CPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-mxnet:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-mxnet-serving:<tag>	1.4.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-mxnet-serving-eia:<tag>	1.4.0	eia	CPU	py2, py3
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-mxnet-eia:<tag>	1.3.0	eia	CPU	py2, py3
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-mxnet:<tag>	1.2.1	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-mxnet:<tag>	1.2.1	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-mxnet:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-mxnet:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-mxnet:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-mxnet:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-mxnet:<tag>	0.12.1	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-mxnet:<tag>	0.12.1	inferensi	CPU, GPU	py2, py3

Pelatih MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='coach-mxnet', region='eu-west-3', version='0.11', py_version='py3', image_scope='training', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-rl-	0.11.0	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
mxnet:pelatih0 .11.0- <i><tag></i>				
520713654 638.dkr.ecr.eu- west-3.amazo naws.com/ sagemaker-rl- mxnet:pelatih0 .11- <i><tag></i>	0,11	pelatihan	CPU, GPU	py3

Model Monitor (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='model-monitor', region='eu-west-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
680080141114.dkr.e cr.eu-west-3.amazo naws.com/sagemaker -model-monitor-ana lyzer: <i><tag></i>		pemantauan		

NTM (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='ntm', region='eu-west-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
749696950732.dkr.ecr.eu-west-3.amazonaws.com/ntm:<tag>	1	inferensi, pelatihan		

Klasifikasi Gambar Neo (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification-neo', region='eu-west-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
254080097072.dkr.ecr.eu-west-3.amazonaws.com/image-classification-neo:<tag>	terbaru	inferensi		

Neo MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-mxnet', region='eu-west-3', version='1.8', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
254080097 072.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-inference-mxnet:<tag>	1.8	inferensi	CPU, GPU	py3

Neo PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-pytorch', region='eu-west-3', version='1.6', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
254080097 072.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-inference-pytorch:<tag>	2.0	inferensi	CPU, GPU	py3
254080097 072.dkr.ecr.eu-west-3.amazonaws.com/	1.13	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
sagemaker -inference- pytorch:<tag>				
254080097 072.dkr.ecr.eu- west-3.amazo naws.com/ sagemaker -inference- pytorch:<tag>	1.12	inferensi	CPU, GPU	py3
254080097 072.dkr.ecr.eu- west-3.amazo naws.com/ sagemaker -inference- pytorch:<tag>	1.8	inferensi	CPU, GPU	py3
254080097 072.dkr.ecr.eu- west-3.amazo naws.com/ sagemaker -inference- pytorch:<tag>	1.7	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
254080097 072.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.6	inferensi	CPU, GPU	py3
254080097 072.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.5	inferensi	CPU, GPU	py3
254080097 072.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.4	inferensi	CPU, GPU	py3

Neo Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-tensorflow', region='eu-west-3', version='1.15.3', py_version='py3', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
254080097 072.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-inference-tensorflow: <tag>	2.9.2	inferensi	CPU, GPU	py3
254080097 072.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-inference-tensorflow: <tag>	1.15.3	inferensi	CPU, GPU	py3

Neo XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='xgboost-neo', region='eu-west-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
254080097072.dkr.ecr.eu-west-3.amazonaws.com/xgboost-neo: <tag>	terbaru	inferensi		

Deteksi Objek (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object-detection', region='eu-west-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
749696950732.dkr.ecr.eu-west-3.amazonaws.com/object-detection:<tag>	1	inferensi, pelatihan		

Object2Vec (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object2vec', region='eu-west-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
749696950732.dkr.ecr.eu-west-3.amazonaws.com/object2vec:<tag>	1	inferensi, pelatihan		

PCA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pca', region='eu-west-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
749696950732.dkr.ecr.eu-west-3.amazonaws.com/pca:<tag>	1	inferensi, pelatihan		

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(
    framework='pytorch',
    region='eu-west-3',
    version='1.8.0',
    py_version='py3',
    image_scope='inference',
    instance_type='ml.c5.4xlarge'
)
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351884.dkr.ecr.eu-west-3.amazonaws.com/pytorch-training:<tag>	2.7.1	pelatihan	CPU, GPU	py312
763104351884.dkr.ecr.eu-west-3.amazonaws.com/pytorch-inference:<tag>	2.6.0	inferensi	CPU, GPU	py312

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-training:<tag>	2.6.0	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-inference:<tag>	2.5.1	inferensi	CPU, GPU	py311
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-training:<tag>	2.5.1	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-inference:<tag>	2.4.0	inferensi	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-inference-graviton:<tag>	2.4.0	inferensi _graviton	CPU	py311
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-training:<tag>	2.4.0	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-inference:<tag>	2.3.0	inferensi	CPU, GPU	py311
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-inference-graviton:<tag>	2.3.0	inferensi _graviton	CPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-training: <i><tag></i>	2.3.0	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-inference-graviton: <i><tag></i>	2.2.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-inference: <i><tag></i>	2.2.0	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-training: <i><tag></i>	2.2.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-inference:<tag>	2.1.0	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-inference-graviton:<tag>	2.1.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-training:<tag>	2.1.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-inference:<tag>	2.0.1	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-inference-graviton:<tag>	2.0.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-training:<tag>	2.0.1	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-inference:<tag>	2.0.0	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-inference-graviton:<tag>	2.0.0	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-training: <i><tag></i>	2.0.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-inference: <i><tag></i>	1.13.1	inferensi	CPU, GPU	py39
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-training: <i><tag></i>	1.13.1	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-inference: <i><tag></i>	1.12.1	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-inference-graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-training:<tag>	1.12.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-inference:<tag>	1.12.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-training:<tag>	1.12.0	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-inference:<tag>	1.11.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-training:<tag>	1.11.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-inference:<tag>	1.10.2	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-training:<tag>	1.10.2	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-inference:<tag>	1.10.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-training:<tag>	1.10.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-inference:<tag>	1.9.1	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-training:<tag>	1.9.1	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-training:<tag>	1.8.1	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-inference:<tag>	1.8.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-training:<tag>	1.8.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-inference:<tag>	1.7.1	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-training:<tag>	1.7.1	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-inference:<tag>	1.6.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-training:<tag>	1.6.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-inference:<tag>	1.5.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-training:<tag>	1.5.0	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-inference:<tag>	1.4.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-training:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-inference:<tag>	1.3.1	inferensi	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-training:<tag>	1.3.1	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-inference:<tag>	1.2.0	inferensi	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-training:<tag>	1.2.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/ sagemaker-pytorch:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/ sagemaker-pytorch:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-pytorch:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-pytorch:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-pytorch:<tag>	0.4.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-pytorch:<tag>	0.4.0	pelatihan	CPU, GPU	py2, py3

PyTorch Neuron (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='pytorch-neuron', region='us-west-2',
image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-training-neuron:<tag>	1.11.0	pelatihan	TRN	py38

PyTorch Kompiler Pelatihan (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch-training-compiler', region='us-west-2',
version='py38')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/ pytorch-trcomp-training:<tag>	1.13.1	pelatihan	GPU	py39
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/	1.12.0	pelatihan	GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
pytorch-trcomp-training:<tag>				

Random Cut Forest (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='randomcutforest', region='eu-west-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
749696950732.dkr.ecr.eu-west-3.amazonaws.com/randomcutforest:<tag>	1	inferensi, pelatihan		

Scikit-learn (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sklearn', region='eu-west-3', version='0.23-1', image_scope='inference')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
659782779980.dkr.ecr.eu-west-3.amazonaws.com	1.2-1	1.2.1	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
naws.com/ sagemaker-scikit-l earn:<tag>				
659782779 980.dkr.ecr.eu- west-3.amazo naws.com/ sagemaker-scikit-l earn:<tag>	1.2-1	1.2.1	pelatihan	
659782779 980.dkr.ecr.eu- west-3.amazo naws.com/ sagemaker-scikit-l earn:<tag>	1.0-1	1.0.2	inferensi	
659782779 980.dkr.ecr.eu- west-3.amazo naws.com/ sagemaker-scikit-l earn:<tag>	1.0-1	1.0.2	pelatihan	
659782779 980.dkr.ecr.eu- west-3.amazo naws.com/ sagemaker-scikit-l earn:<tag>	1.0-1	1.0.2	inferensi_graviton	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
659782779 980.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	inferensi	
659782779 980.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	pelatihan	
659782779 980.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-scikit-learn:<tag>	0.20.0	0.20.0	inferensi	
659782779 980.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-scikit-learn:<tag>	0.20.0	0.20.0	pelatihan	

Segmentasi Semantik (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='semantic-segmentation', region='eu-west-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
749696950732.dkr.ecr.eu-west-3.amazonaws.com/semantic-segmentation:<tag>	1	inferensi, pelatihan		

Seq2Seq (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='seq2seq', region='eu-west-3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
749696950732.dkr.ecr.eu-west-3.amazonaws.com/seq2seq:<tag>	1	inferensi, pelatihan		

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='spark', region='eu-west-3', version='3.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
136845547031.dkr.e cr.eu-west-3.amazo naws.com/sagemaker -spark-processing: <tag>	3.3	pengolahan		
136845547031.dkr.e cr.eu-west-3.amazo naws.com/sagemaker -spark-processing: <tag>	3.2	pengolahan		
136845547031.dkr.e cr.eu-west-3.amazo naws.com/sagemaker -spark-processing: <tag>	3.1	pengolahan		
136845547031.dkr.e cr.eu-west-3.amazo naws.com/sagemaker -spark-processing: <tag>	3.0	pengolahan		
136845547031.dkr.e cr.eu-west-3.amazo naws.com/sagemaker -spark-processing: <tag>	2.4	pengolahan		

Penyajian SparkML (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sparkml-serving', region='eu-west-3', version='2.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
659782779 980.dkr.ecr.eu-wes t-3.amazonaws.com/ sagemaker-sparkml- serving:<tag>	3.3	inferensi		
659782779 980.dkr.ecr.eu-wes t-3.amazonaws.com/ sagemaker-sparkml- serving:<tag>	2.4	inferensi		
659782779 980.dkr.ecr.eu-wes t-3.amazonaws.com/ sagemaker-sparkml- serving:<tag>	2.2	inferensi		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='tensorflow', region='eu-  
west-3', version='1.12.0', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	2.19.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	2.19.0	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	2.18.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	2.18.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/	2.16.2	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
tensorflow-trainin g:<tag>				
763104351 884.dkr.ecr.eu- west-3.amazo naws.com/ tensorflow- inference:<tag>	2.16.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu- west-3.amazo naws.com/ tensorflow- inference-gravit on:<tag>	2.16.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.eu- west-3.amazo naws.com/ tensorflow- inference:<tag>	2.14.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu- west-3.amazo naws.com/ tensorflow- inference-gravit on:<tag>	2.14.1	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	2.14.1	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	2.13.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference-graviton:<tag>	2.13.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	2.13.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	2.12.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference-graviton:<tag>	2.12.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	2.12.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	2.11.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	2.11.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	2.11.0	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	2.10.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	2.10.1	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	2.10.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	2.9.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	2.9.2	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference-graviton:<tag>	2.9.1	inferensi _graviton	CPU	py38
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	2.8.4	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	2.8.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	2.8.0	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	2.5.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	2.4.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	2.4.3	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	2.4.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	2.4.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	2.3.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	2.3.2	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	2.3.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	2.3.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference-eia:<tag>	2.3.0	eia	CPU	-
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	2.3.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	2.3.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	2.2.2	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	2.2.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	2.2.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	2.2.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	2.2.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	2.1.3	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	2.0.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference-eia:<tag>	2.0.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	1.15.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	1.15.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference-eia:<tag>	1.15.0	eia	CPU	-
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	1.15.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference-eia:<tag>	1.14.0	eia	CPU	-
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	1.14.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	1.14.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-tensorflow-script mode:<tag>	1.13.1	pelatihan	CPU, GPU	py2
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-training:<tag>	1.13.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.13.0	eia	CPU	-
763104351 884.dkr.ecr.eu-west-3.amazonaws.com/tensorflow-inference:<tag>	1.13.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.12.0	eia	CPU	-
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-tensorflow-serving:<tag>	1.12.0	inferensi	CPU, GPU	-
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.12.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.11.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-tensorflow-serving:<tag>	1.11.0	inferensi	CPU, GPU	-
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.11.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-tensorflow-eia:<tag>	1.10.0	eia	CPU	py2
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-tensorflow:<tag>	1.10.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-tensorflow:<tag>	1.10.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-tensorflow:<tag>	1.9.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-tensorflow:<tag>	1.9.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-tensorflow:<tag>	1.8.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-tensorflow:<tag>	1.8.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-tensorflow:<tag>	1.7.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-tensorflow:<tag>	1.7.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-tensorflow:<tag>	1.6.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-tensorflow:<tag>	1.6.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-tensorflow:<tag>	1.5.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-tensorflow:<tag>	1.5.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-tensorflow:<tag>	1.4.1	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-tensorflow:<tag>	1.4.1	pelatihan	CPU, GPU	py2

Pelatih Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='coach-tensorflow', region='eu-west-3', version='1.0.0', image_scope='training', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-rl-tensorflow:latih0.11.1-<tag>	0.11.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-rl-tensorflow:latih0.11.0-<tag>	0.11.0	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
naws.com/ sagemaker-rl- tensorflow:pelatih0.11.0- <tag>				
520713654 638.dkr.ecr.eu-west-3.amazonservices.com/ sagemaker-rl- tensorflow:pelatih0.11- <tag>	0,11	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu-west-3.amazonservices.com/ sagemaker-rl- tensorflow:pelatih0.10.1- <tag>	0.10.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu-west-3.amazonservices.com/ sagemaker-rl- tensorflow:pelatih0.10- <tag>	0,10	pelatihan	CPU, GPU	py3

Inferensia Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-tensorflow', region='eu-
west-3', version='1.15.0', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
254080097 072.dkr.ecr.eu- west-3.amazo naws.com/ sagemaker -neo-tens orflow:<tag>	2.5.2	inferensi	inf	py3
254080097 072.dkr.ecr.eu- west-3.amazo naws.com/ sagemaker -neo-tens orflow:<tag>	1.15.0	inferensi	inf	py3

Sinar Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ray-tensorflow', region='eu-
west-3', version='0.8.5', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-rl-tensorflow:ray 0.6.5- <i><tag></i>	0.6.5	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-rl-tensorflow:ray 0.6- <i><tag></i>	0,6	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-rl-tensorflow:ray 0.5.3- <i><tag></i>	0.5.3	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu-west-3.amazonaws.com/sagemaker-rl-tensorflow:ray 0.5- <i><tag></i>	0,5	pelatihan	CPU, GPU	py3

XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='xgboost',region='eu-west-3',version='1.5-1')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
659782779 980.dkr.ecr.eu-west-3.amazonaws.com/ sagemaker-xgboost:<tag>	1,7-1	1.7.4	inferensi	
659782779 980.dkr.ecr.eu-west-3.amazonaws.com/ sagemaker-xgboost:<tag>	1,7-1	1.7.4	pelatihan	
659782779 980.dkr.ecr.eu-west-3.amazonaws.com/ sagemaker-xgboost:<tag>	1,5-1	1.5.2	inferensi	
659782779 980.dkr.ecr.eu-west-3.amazonaws.com/ sagemaker-xgboost:<tag>	1,5-1	1.5.2	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
659782779 980.dkr.ecr.eu- west-3.amazo naws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	inferensi_graviton	
659782779 980.dkr.ecr.eu- west-3.amazo naws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	inferensi	
659782779 980.dkr.ecr.eu- west-3.amazo naws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	pelatihan	
659782779 980.dkr.ecr.eu- west-3.amazo naws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	inferensi_graviton	
659782779 980.dkr.ecr.eu- west-3.amazo naws.com/ sagemaker- xgboost:<tag>	1.2-2	1.2.0	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
659782779 980.dkr.ecr.eu- west-3.amazo naws.com/ sagemaker- xgboost:<tag>	1.2-2	1.2.0	pelatihan	
659782779 980.dkr.ecr.eu- west-3.amazo naws.com/ sagemaker- xgboost:<tag>	1.2-1	1.2.0	inferensi	
659782779 980.dkr.ecr.eu- west-3.amazo naws.com/ sagemaker- xgboost:<tag>	1.2-1	1.2.0	pelatihan	
659782779 980.dkr.ecr.eu- west-3.amazo naws.com/ sagemaker- xgboost:<tag>	1.0-1	1.0.0	inferensi	
659782779 980.dkr.ecr.eu- west-3.amazo naws.com/ sagemaker- xgboost:<tag>	1.0-1	1.0.0	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
749696950 732.dkr.ecr.eu- west-3.amazo naws.com/ xgboost:<tag>	1	0,72	inferensi	
749696950 732.dkr.ecr.eu- west-3.amazo naws.com/ xgboost:<tag>	1	0,72	pelatihan	
659782779 980.dkr.ecr.eu- west-3.amazo naws.com/ sagemaker- xgboost:<tag>	0,90-2	0,90	inferensi	
659782779 980.dkr.ecr.eu- west-3.amazo naws.com/ sagemaker- xgboost:<tag>	0,90-2	0,90	pelatihan	
659782779 980.dkr.ecr.eu- west-3.amazo naws.com/ sagemaker- xgboost:<tag>	0,90-1	0,90	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
659782779 980.dkr.ecr.eu- west-3.amazo naws.com/ sagemaker- xgboost:<tag>	0,90-1	0,90	pelatihan	

Jalur Registri Docker dan Kode Contoh untuk Eropa (Spanyol) (eu-south-2)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [AutoGluon \(algoritma\)](#)
- [BlazingText \(algoritma\)](#)
- [Peramalan DeepAR \(algoritma\)](#)
- [Mesin Faktorisasi \(algoritma\)](#)
- [Hugging Face \(algoritma\)](#)
- [Wawasan IP \(algoritma\)](#)
- [Klasifikasi gambar \(algoritma\)](#)
- [K-Means \(algoritma\)](#)
- [KNN \(algoritma\)](#)
- [Linear Learner \(algoritma\)](#)
- [MxNet \(DLC\)](#)
- [Model Monitor \(algoritma\)](#)
- [NTM \(algoritma\)](#)
- [Deteksi Objek \(algoritma\)](#)
- [Object2Vec \(algoritma\)](#)

- [PCA \(algoritma\)](#)
- [PyTorch \(DLC\)](#)
- [PyTorch Neuron \(DLC\)](#)
- [PyTorch Kompiler Pelatihan \(DLC\)](#)
- [Random Cut Forest \(algoritma\)](#)
- [Scikit-learn \(algoritma\)](#)
- [Segmentasi Semantik \(algoritma\)](#)
- [Seq2Seq \(algoritma\)](#)
- [Spark \(algoritma\)](#)
- [Tensorflow \(DLC\)](#)
- [XGBoost \(algoritma\)](#)

AutoGluon (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='autogluon', region='eu-
south-2', image_scope='inference', version='0.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
503227376785.dkr.ecr.eu-south-2.amazonaws.com/autogluon-training:<tag>	0.5.2	pelatihan		
503227376785.dkr.ecr.eu-south-2.amazonaws.com/autogluon-inference:<tag>	0.5.2	inferensi		
503227376785.dkr.ecr.eu-south-2.amazonaws.com/autogluon-training:<tag>	0.4.3	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
onaws.com/autogluo n-training:<tag>				
503227376785.dkr.e cr.eu-south-2.amaz onaws.com/autogluo n-inference:<tag>	0.4.3	inferensi		
503227376785.dkr.e cr.eu-south-2.amaz onaws.com/autogluo n-training:<tag>	0.4.2	pelatihan		
503227376785.dkr.e cr.eu-south-2.amaz onaws.com/autogluo n-inference:<tag>	0.4.2	inferensi		
503227376785.dkr.e cr.eu-south-2.amaz onaws.com/autogluo n-training:<tag>	0.4.0	pelatihan		
503227376785.dkr.e cr.eu-south-2.amaz onaws.com/autogluo n-inference:<tag>	0.4.0	inferensi		
503227376785.dkr.e cr.eu-south-2.amaz onaws.com/autogluo n-training:<tag>	0.3.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
503227376785.dkr.ecr.eu-south-2.amazonaws.com/autogluon-inference:<tag>	0.3.2	inferensi		
503227376785.dkr.ecr.eu-south-2.amazonaws.com/autogluon-training:<tag>	0.3.1	pelatihan		
503227376785.dkr.ecr.eu-south-2.amazonaws.com/autogluon-inference:<tag>	0.3.1	inferensi		

BlazingText (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='blazingtext', region='eu-south-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
104374241257.dkr.ecr.eu-south-2.amazonaws.com/blazingtext:<tag>	1	inferensi, pelatihan		

Peramalan DeepAR (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='forecasting-deepar', region='eu-south-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
104374241257.dkr.ecr.eu-south-2.amazonaws.com/forecasting-deepar:<tag>	1	inferensi, pelatihan		

Mesin Faktorisasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='factorization-machines', region='eu-south-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
104374241257.dkr.ecr.eu-south-2.amazonaws.com/factorization-machines:<tag>	1	inferensi, pelatihan		

Hugging Face (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='huggingface', region='eu-south-2', version='4.4.2', image_scope='training', base_framework_version='tensorflow2.4.1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
503227376785.dkr.e cr.eu-south-2.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.49.0	inferensi		
503227376785.dkr.e cr.eu-south-2.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.48.0	inferensi		
503227376785.dkr.e cr.eu-south-2.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.37.0	inferensi		
503227376785.dkr.e cr.eu-south-2.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.28.1	inferensi		
503227376785.dkr.e cr.eu-south-2.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.26.0	inferensi		
503227376785.dkr.e cr.eu-south-2.amaz onaws.com/huggingf	4.26.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
ace-tensorflow-inference:<tag>				
503227376785.dkr.ecr.eu-south-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.17.0	pelatihan		
503227376785.dkr.ecr.eu-south-2.amazonaws.com/huggingface-tensorflow-training:<tag>	4.17.0	pelatihan		
503227376785.dkr.ecr.eu-south-2.amazonaws.com/huggingface-pytorch-inference:<tag>	4.17.0	inferensi		
503227376785.dkr.ecr.eu-south-2.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.17.0	inferensi		
503227376785.dkr.ecr.eu-south-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.12.3	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
503227376785.dkr.e cr.eu-south-2.amaz onaws.com/huggingf ace-tensorflow-tra ining:<tag>	4.12.3	pelatihan		
503227376785.dkr.e cr.eu-south-2.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.12.3	inferensi		
503227376785.dkr.e cr.eu-south-2.amaz onaws.com/huggingf ace-tensorflow-inf erence:<tag>	4.12.3	inferensi		
503227376785.dkr.e cr.eu-south-2.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.11.0	pelatihan		
503227376785.dkr.e cr.eu-south-2.amaz onaws.com/huggingf ace-tensorflow-tra ining:<tag>	4.11.0	pelatihan		
503227376785.dkr.e cr.eu-south-2.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.11.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
503227376785.dkr.e cr.eu-south-2.amaz onaws.com/huggingf ace-tensorflow-inf erence:<tag>	4.11.0	inferensi		
503227376785.dkr.e cr.eu-south-2.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.10.2	pelatihan		
503227376785.dkr.e cr.eu-south-2.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.10.2	pelatihan		
503227376785.dkr.e cr.eu-south-2.amaz onaws.com/huggingf ace-tensorflow-tra ining:<tag>	4.10.2	pelatihan		
503227376785.dkr.e cr.eu-south-2.amaz onaws.com/huggingf ace-tensorflow-tra ining:<tag>	4.10.2	pelatihan		
503227376785.dkr.e cr.eu-south-2.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.10.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
503227376785.dkr.e cr.eu-south-2.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.10.2	inferensi		
503227376785.dkr.e cr.eu-south-2.amaz onaws.com/huggingf ace-tensorflow-inf erence:<tag>	4.10.2	inferensi		
503227376785.dkr.e cr.eu-south-2.amaz onaws.com/huggingf ace-tensorflow-inf erence:<tag>	4.10.2	inferensi		
503227376785.dkr.e cr.eu-south-2.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.6.1	pelatihan		
503227376785.dkr.e cr.eu-south-2.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.6.1	pelatihan		
503227376785.dkr.e cr.eu-south-2.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.6.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
503227376785.dkr.e cr.eu-south-2.amaz onaws.com/huggingf ace-tensorflow-tra ining:<tag>	4.6.1	pelatihan		
503227376785.dkr.e cr.eu-south-2.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.6.1	inferensi		
503227376785.dkr.e cr.eu-south-2.amaz onaws.com/huggingf ace-tensorflow-inf erence:<tag>	4.6.1	inferensi		
503227376785.dkr.e cr.eu-south-2.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.5.0	pelatihan		
503227376785.dkr.e cr.eu-south-2.amaz onaws.com/huggingf ace-tensorflow-tra ining:<tag>	4.5.0	pelatihan		
503227376785.dkr.e cr.eu-south-2.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.4.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
503227376785.dkr.ecr.eu-south-2.amazonaws.com/huggingface-tensorflow-training:<tag>	4.4.2	pelatihan		

Wawasan IP (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ipinsights', region='eu-south-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
104374241257.dkr.ecr.eu-south-2.amazonaws.com/ipinsights:<tag>	1	inferensi, pelatihan		

Klasifikasi gambar (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification', region='eu-south-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
104374241257.dkr.ecr.eu-south-2.amazonaws.com	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
onaws.com/image-cl assification:<tag>				

K-Means (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='kmeans', region='eu-south-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
104374241257.dkr.e cr.eu-south-2.amaz onaws.com/ kmeans:<tag>	1	inferensi, pelatihan		

KNN (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='knn', region='eu-south-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
104374241257.dkr.e cr.eu-south-2.amaz onaws.com/ knn:<tag>	1	inferensi, pelatihan		

Linear Learner (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='linear-learner', region='eu-south-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
104374241257.dkr.ecr.eu-south-2.amazonaws.com/linear-learner:<tag>	1	inferensi, pelatihan		

MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='mxnet', region='eu-south-2', version='1.4.1', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376785.dkr.ecr.eu-south-2.amazonaws.com/mxnet-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
503227376785.dkr.ecr.eu-	1.9.0	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
south-2.amazonaws.com/mxnet-inference:<tag>				
503227376785.dkr.ecr.eu-south-2.amazonaws.com/mxnet-training:<tag>	1.8.0	pelatihan	CPU, GPU	py37
503227376785.dkr.ecr.eu-south-2.amazonaws.com/mxnet-inference:<tag>	1.8.0	inferensi	CPU, GPU	py37
503227376785.dkr.ecr.eu-south-2.amazonaws.com/mxnet-training:<tag>	1.7.0	pelatihan	CPU, GPU	py3
503227376785.dkr.ecr.eu-south-2.amazonaws.com/mxnet-inference:<tag>	1.7.0	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/mxnet-inference-eia:<tag>	1.7.0	eia	CPU	py3
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/mxnet-training:<tag>	1.6.0	pelatihan	CPU, GPU	py2, py3
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/mxnet-inference:<tag>	1.6.0	inferensi	CPU, GPU	py2, py3
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/mxnet-inference-eia:<tag>	1.5.1	eia	CPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/mxnet-training:<tag>	1.4.1	pelatihan	CPU, GPU	py3
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/mxnet-inference:<tag>	1.4.1	inferensi	CPU, GPU	py3
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/mxnet-inference-eia:<tag>	1.4.1	eia	CPU	py2, py3

Model Monitor (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='model-monitor', region='eu-south-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
437450045455.dkr.ecr.eu-south-2.amazonaws.com		pemantauan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
onaws.com/sagemake r-model-monitor-an alyzer:<tag>				

NTM (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ntm', region='eu-south-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
104374241257.dkr.e cr.eu-south-2.amaz onaws.com/ ntm:<tag>	1	inferensi, pelatihan		

Deteksi Objek (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object-detection', region='eu-south-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
104374241257.dkr.e cr.eu-south-2.amaz onaws.com/object-d etection:<tag>	1	inferensi, pelatihan		

Object2Vec (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object2vec', region='eu-south-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
104374241257.dkr.ecr.eu-south-2.amazonaws.com/object2vec:<tag>	1	inferensi, pelatihan		

PCA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pca', region='eu-south-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
104374241257.dkr.ecr.eu-south-2.amazonaws.com/pca:<tag>	1	inferensi, pelatihan		

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch', region='eu-
south-2', version='1.8.0', py_version='py3', image_scope='inference',
instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu- south-2.amaz onaws.com/ pytorch-training: <tag>	2.7.1	pelatihan	CPU, GPU	py312
503227376 785.dkr.ecr.eu- south-2.amaz onaws.com /pytorch- inference:<tag>	2.6.0	inferensi	CPU, GPU	py312
503227376 785.dkr.ecr.eu- south-2.amaz onaws.com/ pytorch-training: <tag>	2.6.0	pelatihan	CPU, GPU	py312
503227376 785.dkr.ecr.eu- south-2.amaz onaws.com /pytorch- inference:<tag>	2.5.1	inferensi	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/ pytorch-training: <tag>	2.5.1	pelatihan	CPU, GPU	py311
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/ pytorch-inference:<tag>	2.4.0	inferensi	CPU, GPU	py311
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/ pytorch-inference-graviton:<tag>	2.4.0	inferensi _graviton	CPU	py311
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/ pytorch-training: <tag>	2.4.0	pelatihan	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com /pytorch-inference:<tag>	2.3.0	inferensi	CPU, GPU	py311
503227376 785.dkr.ecr.eu-south-2.amazonaws.com /pytorch-inference-graviton:<tag>	2.3.0	inferensi _graviton	CPU	py311
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/ pytorch-training:<tag>	2.3.0	pelatihan	CPU, GPU	py311
503227376 785.dkr.ecr.eu-south-2.amazonaws.com /pytorch-inference-graviton:<tag>	2.2.1	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com /pytorch-inference:<tag>	2.2.0	inferensi	CPU, GPU	py310
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/ pytorch-training:<tag>	2.2.0	pelatihan	CPU, GPU	py310
503227376 785.dkr.ecr.eu-south-2.amazonaws.com /pytorch-inference:<tag>	2.1.0	inferensi	CPU, GPU	py310
503227376 785.dkr.ecr.eu-south-2.amazonaws.com /pytorch-inference-graviton:<tag>	2.1.0	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/ pytorch-training: <tag>	2.1.0	pelatihan	CPU, GPU	py310
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/ pytorch-inference:<tag>	2.0.1	inferensi	CPU, GPU	py310
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/ pytorch-inference-graviton:<tag>	2.0.1	inferensi _graviton	CPU	py310
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/ pytorch-training: <tag>	2.0.1	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com /pytorch-inference:<tag>	2.0.0	inferensi	CPU, GPU	py310
503227376 785.dkr.ecr.eu-south-2.amazonaws.com /pytorch-inference-graviton:<tag>	2.0.0	inferensi _graviton	CPU	py310
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/ pytorch-training:<tag>	2.0.0	pelatihan	CPU, GPU	py310
503227376 785.dkr.ecr.eu-south-2.amazonaws.com /pytorch-inference:<tag>	1.13.1	inferensi	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/ pytorch-training: <tag>	1.13.1	pelatihan	CPU, GPU	py39
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/ pytorch-inference:<tag>	1.12.1	inferensi	CPU, GPU	py38
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/ pytorch-inference-graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/ pytorch-training: <tag>	1.12.1	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/pytorch-inference:<tag>	1.12.0	inferensi	CPU, GPU	py38
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/pytorch-training:<tag>	1.12.0	pelatihan	CPU, GPU	py38
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/pytorch-inference:<tag>	1.11.0	inferensi	CPU, GPU	py38
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/pytorch-training:<tag>	1.11.0	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/ pytorch-inference:<tag>	1.10.2	inferensi	CPU, GPU	py38
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/ pytorch-training:<tag>	1.10.2	pelatihan	CPU, GPU	py38
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/ pytorch-inference:<tag>	1.10.0	inferensi	CPU, GPU	py38
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/ pytorch-training:<tag>	1.10.0	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/ pytorch-inference:<tag>	1.9.1	inferensi	CPU, GPU	py38
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/ pytorch-training:<tag>	1.9.1	pelatihan	CPU, GPU	py38
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/ pytorch-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/ pytorch-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/pytorch-inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/pytorch-training:<tag>	1.8.1	pelatihan	CPU, GPU	py3, py36
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/pytorch-inference:<tag>	1.8.0	inferensi	CPU, GPU	py3, py36
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/pytorch-training:<tag>	1.8.0	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/ pytorch-inference:<tag>	1.7.1	inferensi	CPU, GPU	py3, py36
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/ pytorch-training:<tag>	1.7.1	pelatihan	CPU, GPU	py3, py36
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/ pytorch-inference:<tag>	1.6.0	inferensi	CPU, GPU	py3, py36
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/ pytorch-training:<tag>	1.6.0	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com /pytorch-inference-eia:<tag>	1.5.1	eia	CPU	py3
503227376 785.dkr.ecr.eu-south-2.amazonaws.com /pytorch-inference:<tag>	1.5.0	inferensi	CPU, GPU	py3, py36
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/ pytorch-training:<tag>	1.5.0	pelatihan	CPU, GPU	py3, py36
503227376 785.dkr.ecr.eu-south-2.amazonaws.com /pytorch-inference:<tag>	1.4.0	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/ pytorch-training: <tag>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/ pytorch-inference-eia:<tag>	1.3.1	eia	CPU	py3
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/ pytorch-inference:<tag>	1.3.1	inferensi	CPU, GPU	py2, py3
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/ pytorch-training: <tag>	1.3.1	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/ pytorch-inference:<tag>	1.2.0	inferensi	CPU, GPU	py2, py3
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/ pytorch-training:<tag>	1.2.0	pelatihan	CPU, GPU	py2, py3

PyTorch Neuron (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch-neuron', region='us-west-2',
    image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/ pytorch-training-neuron:<tag>	1.11.0	pelatihan	TRN	py38

PyTorch Kompiler Pelatihan (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch-training-compiler', region='us-west-2',
                    version='py38')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu- south-2.amaz onaws.com/ pytorch-trcomp-tr aining:<tag>	1.12.0	pelatihan	GPU	py38

Random Cut Forest (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='randomcutforest', region='eu-south-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
104374241257.dkr.e cr.eu-south-2.amaz onaws.com/randomcu tforest:<tag>	1	inferensi, pelatihan		

Scikit-learn (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sklearn', region='eu-
south-2', version='0.23-1', image_scope='inference')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)
104374241 257.dkr.ecr.eu- south-2.amaz onaws.com/ sagemaker-scikit- learn:<tag>	1.2-1	1.2.1	inferensi
104374241 257.dkr.ecr.eu- south-2.amaz onaws.com/ sagemaker-scikit- learn:<tag>	1.2-1	1.2.1	pelatihan
104374241 257.dkr.ecr.eu- south-2.amaz onaws.com/ sagemaker-scikit- learn:<tag>	1.0-1	1.0.2	inferensi
104374241 257.dkr.ecr.eu- south-2.amaz onaws.com/	1.0-1	1.0.2	pelatihan

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
sagemaker-scikit-learn:<tag>				
104374241 257.dkr.ecr.eu-south-2.amaz onaws.com/ sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	inferensi_graviton	
104374241 257.dkr.ecr.eu-south-2.amaz onaws.com/ sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	inferensi	
104374241 257.dkr.ecr.eu-south-2.amaz onaws.com/ sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	pelatihan	
104374241 257.dkr.ecr.eu-south-2.amaz onaws.com/ sagemaker-scikit-learn:<tag>	0.20.0	0.20.0	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
104374241 257.dkr.ecr.eu- south-2.amaz onaws.com/ sagemaker-scikit- learn:<tag>	0.20.0	0.20.0	pelatihan	

Segmentasi Semantik (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='semantic-segmentation', region='eu-south-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
104374241257.dkr.e cr.eu-south-2.amaz onaws.com/semantic- segmentation:<tag>	1	inferensi, pelatihan		

Seq2Seq (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='seq2seq', region='eu-south-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
104374241257.dkr.ecr.eu-south-2.amazonaws.com/seq2seq: <tag>	1	inferensi, pelatihan		

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='spark', region='eu-south-2', version='3.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
833944533722.dkr.ecr.eu-south-2.amazonaws.com/sagemaker-spark-processing: <tag>	3.3	pengolahan		
833944533722.dkr.ecr.eu-south-2.amazonaws.com/sagemaker-spark-processing: <tag>	3.2	pengolahan		
833944533722.dkr.ecr.eu-south-2.amazonaws.com/sagemaker-spark-processing: <tag>	3.1	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
833944533722.dkr.ecr.eu-south-2.amazonaws.com/sagemaker-spark-processing: <i><tag></i>	3.0	pengolahan		
833944533722.dkr.ecr.eu-south-2.amazonaws.com/sagemaker-spark-processing: <i><tag></i>	2.4	pengolahan		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='tensorflow', region='eu-
south-2', version='1.12.0', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference: <i><tag></i>	2.19.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	2.19.0	pelatihan	CPU, GPU	py312
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	2.18.0	inferensi	CPU, GPU	-
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	2.18.0	pelatihan	CPU, GPU	py310
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	2.16.2	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	2.16.1	inferensi	CPU, GPU	-
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference-graviton:<tag>	2.16.1	inferensi _graviton	CPU	py310
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	2.14.1	inferensi	CPU, GPU	-
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference-graviton:<tag>	2.14.1	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	2.14.1	pelatihan	CPU, GPU	py310
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	2.13.0	inferensi	CPU, GPU	-
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference-graviton:<tag>	2.13.0	inferensi _graviton	CPU	py310
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	2.13.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	2.12.1	inferensi	CPU, GPU	-
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference-graviton:<tag>	2.12.1	inferensi _graviton	CPU	py310
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	2.12.0	pelatihan	CPU, GPU	py310
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	2.11.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	2.11.0	inferensi	CPU, GPU	-
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	2.11.0	pelatihan	CPU, GPU	py39
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	2.10.1	inferensi	CPU, GPU	-
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	2.10.1	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	2.10.0	inferensi	CPU, GPU	-
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	2.9.2	inferensi	CPU, GPU	-
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	2.9.2	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference-graviton:<tag>	2.9.1	inferensi _graviton	CPU	py38
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	2.8.4	inferensi	CPU, GPU	-
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	2.8.0	inferensi	CPU, GPU	-
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	2.8.0	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	2.5.0	pelatihan	CPU, GPU	py37
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	2.4.3	inferensi	CPU, GPU	-
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	2.4.3	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	2.4.1	inferensi	CPU, GPU	-
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	2.4.1	pelatihan	CPU, GPU	py37
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	2.3.2	inferensi	CPU, GPU	-
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	2.3.2	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	2.3.1	inferensi	CPU, GPU	-
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	2.3.1	pelatihan	CPU, GPU	py37
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference-eia:<tag>	2.3.0	eia	CPU	-
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	2.3.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	2.3.0	pelatihan	CPU, GPU	py37
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	2.2.2	pelatihan	CPU, GPU	py37
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	2.2.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	2.2.1	pelatihan	CPU, GPU	py37
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	2.2.0	inferensi	CPU, GPU	-
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	2.2.0	pelatihan	CPU, GPU	py37
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	2.1.3	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	2.0.1	inferensi	CPU, GPU	-
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference-eia:<tag>	2.0.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	1.15.3	inferensi	CPU, GPU	-
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	1.15.2	inferensi	CPU, GPU	-
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference-eia:<tag>	1.15.0	eia	CPU	-
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	1.15.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference-eia:<tag>	1.14.0	eia	CPU	-
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	1.14.0	inferensi	CPU, GPU	-
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	1.14.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-training:<tag>	1.13.1	pelatihan	CPU, GPU	py3
503227376 785.dkr.ecr.eu-south-2.amazonaws.com/tensorflow-inference:<tag>	1.13.0	inferensi	CPU, GPU	-

XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='xgboost', region='eu-south-2', version='1.5-1')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
104374241 257.dkr.ecr.eu-south-2.amazonaws.com/sagemaker-xgboost:<tag>	1,7-1	1.7.4	inferensi	
104374241 257.dkr.ecr.eu-	1,7-1	1.7.4	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
south-2.amaz onaws.com/ sagemaker- xgboost:<tag>				
104374241 257.dkr.ecr.eu- south-2.amaz onaws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	inferensi	
104374241 257.dkr.ecr.eu- south-2.amaz onaws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	pelatihan	
104374241 257.dkr.ecr.eu- south-2.amaz onaws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	inferensi_graviton	
104374241 257.dkr.ecr.eu- south-2.amaz onaws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
104374241 257.dkr.ecr.eu- south-2.amaz onaws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	pelatihan	
104374241 257.dkr.ecr.eu- south-2.amaz onaws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	inferensi_graviton	
104374241 257.dkr.ecr.eu- south-2.amaz onaws.com/ sagemaker- xgboost:<tag>	1.2-2	1.2.0	inferensi	
104374241 257.dkr.ecr.eu- south-2.amaz onaws.com/ sagemaker- xgboost:<tag>	1.2-2	1.2.0	pelatihan	
104374241 257.dkr.ecr.eu- south-2.amaz onaws.com/ sagemaker- xgboost:<tag>	1.2-1	1.2.0	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
104374241 257.dkr.ecr.eu- south-2.amaz onaws.com/ sagemaker- xgboost:<tag>	1.2-1	1.2.0	pelatihan	
104374241 257.dkr.ecr.eu- south-2.amaz onaws.com/ sagemaker- xgboost:<tag>	1.0-1	1.0.0	inferensi	
104374241 257.dkr.ecr.eu- south-2.amaz onaws.com/ sagemaker- xgboost:<tag>	1.0-1	1.0.0	pelatihan	
104374241 257.dkr.ecr.eu- south-2.amaz onaws.com/ xgboost:<tag>	1	0,72	inferensi	
104374241 257.dkr.ecr.eu- south-2.amaz onaws.com/ xgboost:<tag>	1	0,72	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
104374241 257.dkr.ecr.eu- south-2.amaz onaws.com/ sagemaker- xgboost:<tag>	0,90-2	0,90	inferensi	
104374241 257.dkr.ecr.eu- south-2.amaz onaws.com/ sagemaker- xgboost:<tag>	0,90-2	0,90	pelatihan	
104374241 257.dkr.ecr.eu- south-2.amaz onaws.com/ sagemaker- xgboost:<tag>	0,90-1	0,90	inferensi	
104374241 257.dkr.ecr.eu- south-2.amaz onaws.com/ sagemaker- xgboost:<tag>	0,90-1	0,90	pelatihan	

Jalur Registri Docker dan Kode Contoh untuk Eropa (Stockholm) (eu-north-1)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [AutoGluon \(algoritma\)](#)
- [BlazingText \(algoritma\)](#)
- [Rantai \(DLC\)](#)
- [Klarifikasi \(algoritma\)](#)
- [DJI DeepSpeed \(algoritma\)](#)
- [Data Wrangler \(algoritma\)](#)
- [Debugger \(algoritma\)](#)
- [Peramalan DeepAR \(algoritma\)](#)
- [Mesin Faktorisasi \(algoritma\)](#)
- [Hugging Face \(algoritma\)](#)
- [Wawasan IP \(algoritma\)](#)
- [Klasifikasi gambar \(algoritma\)](#)
- [Inferensia MxNet \(DLC\)](#)
- [Inferensia PyTorch \(DLC\)](#)
- [K-Means \(algoritma\)](#)
- [KNN \(algoritma\)](#)
- [Linear Learner \(algoritma\)](#)
- [MxNet \(DLC\)](#)
- [Pelatih MxNet \(DLC\)](#)
- [Model Monitor \(algoritma\)](#)
- [NTM \(algoritma\)](#)
- [Klasifikasi Gambar Neo \(algoritma\)](#)
- [Neo MxNet \(DLC\)](#)
- [Neo PyTorch \(DLC\)](#)
- [Neo Tensorflow \(DLC\)](#)
- [Neo XGBoost \(algoritma\)](#)
- [Deteksi Objek \(algoritma\)](#)
- [Object2Vec \(algoritma\)](#)
- [PCA \(algoritma\)](#)

- [PyTorch \(DLC\)](#)
- [PyTorch Kompiler Pelatihan \(DLC\)](#)
- [Random Cut Forest \(algoritma\)](#)
- [Scikit-learn \(algoritma\)](#)
- [Segmentasi Semantik \(algoritma\)](#)
- [Seq2Seq \(algoritma\)](#)
- [Spark \(algoritma\)](#)
- [Penyajian SparkML \(algoritma\)](#)
- [Tensorflow \(DLC\)](#)
- [Pelatih Tensorflow \(DLC\)](#)
- [Inferensia Tensorflow \(DLC\)](#)
- [Sinar Tensorflow \(DLC\)](#)
- [XGBoost \(algoritma\)](#)

AutoGluon (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='autogluon', region='eu-
north-1', image_scope='inference', version='0.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.eu-north-1.amazonaws.com/autogluon-training:<tag>	1.3.0	pelatihan		
763104351884.dkr.ecr.eu-north-1.amazonaws.com/autogluon-inference:<tag>	1.3.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/autogluo n-training:<tag>	1.2.0	pelatihan		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/autogluo n-inference:<tag>	1.2.0	inferensi		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/autogluo n-training:<tag>	1.1.1	pelatihan		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/autogluo n-inference:<tag>	1.1.1	inferensi		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/autogluo n-training:<tag>	1.1.0	pelatihan		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/autogluo n-inference:<tag>	1.1.0	inferensi		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/autogluo n-training:<tag>	1.0.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/autogluo n-inference:<tag>	1.0.0	inferensi		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/autogluo n-training:<tag>	0.8.2	pelatihan		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/autogluo n-inference:<tag>	0.8.2	inferensi		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/autogluo n-training:<tag>	0.7.0	pelatihan		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/autogluo n-inference:<tag>	0.7.0	inferensi		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/autogluo n-training:<tag>	0.6.2	pelatihan		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/autogluo n-inference:<tag>	0.6.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/autogluo n-training:<tag>	0.6.1	pelatihan		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/autogluo n-inference:<tag>	0.6.1	inferensi		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/autogluo n-training:<tag>	0.5.2	pelatihan		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/autogluo n-inference:<tag>	0.5.2	inferensi		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/autogluo n-training:<tag>	0.4.3	pelatihan		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/autogluo n-inference:<tag>	0.4.3	inferensi		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/autogluo n-training:<tag>	0.4.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/autogluo n-inference:<tag>	0.4.2	inferensi		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/autogluo n-training:<tag>	0.4.0	pelatihan		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/autogluo n-inference:<tag>	0.4.0	inferensi		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/autogluo n-training:<tag>	0.3.2	pelatihan		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/autogluo n-inference:<tag>	0.3.2	inferensi		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/autogluo n-training:<tag>	0.3.1	pelatihan		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/autogluo n-inference:<tag>	0.3.1	inferensi		

BlazingText (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='blazingtext', region='eu-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
669576153137.dkr.ecr.eu-north-1.amazonaws.com/blazingtext:<tag>	1	inferensi, pelatihan		

Rantai (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='chainer', region='eu-north-1', version='5.0.0', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-chainer:<tag>	5.0.0	inferensi, pelatihan	CPU, GPU	py2, py3
520713654638.dkr.ecr.eu-north-1.amaz	4.1.0	inferensi, pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
onaws.com/ sagemaker- chainer:<tag>				
520713654 638.dkr.ecr.eu- north-1.amaz onaws.com/ sagemaker- chainer:<tag>	4.0.0	inferensi, pelatihan	CPU, GPU	py2, py3

Klarifikasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='clarify', region='eu-
north-1', version='1.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763603941244.dkr.e cr.eu-north-1.amaz onaws.com/sagemake r-clarify-processi ng:<tag>	1.0	pengolahan		

DJL DeepSpeed (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='djl-deepspeed', region='us-west-2', py_version='py3', image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.eu-north-1.amazonaws.com/djl-inference:0.27.0-deepspeed0.12.6-cu121- <tag>	0.27.0	inferensi		
763104351884.dkr.ecr.eu-north-1.amazonaws.com/djl-inference:0.26.0-deepspeed0.12.6-cu121- <tag>	0.26.0	inferensi		
763104351884.dkr.ecr.eu-north-1.amazonaws.com/djl-inference:0.25.0-deepspeed0.11.0-cu118- <tag>	0.25.0	inferensi		
763104351884.dkr.ecr.eu-north-1.amazonaws.com/djl-inference:0.24.0-deepspeed0.10.0-cu118- <tag>	0.24.0	inferensi		
763104351884.dkr.ecr.eu-north-1.amazonaws.com/djl-inference:0.23.0-deeps	0.23.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
peed0.9.5-cu118- <tag>				
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/djl-infe rence:0.22.1-deeps peed0.9.2-cu118- <tag>	0.22.1	inferensi		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/djl-infe rence:0.21.0-deeps peed0.8.3-cu117- <tag>	0.21.0	inferensi		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/djl-infe rence:0.20.0-deeps peed0.7.5-cu116- <tag>	0.20.0	inferensi		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/djl-infe rence:0.19.0-deeps peed0.7.3-cu113- <tag>	0.19.0	inferensi		

Data Wrangler (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='data-wrangler', region='eu-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
054986407534.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-data-wrangler-container:<tag>	3.x	pengolahan		
054986407534.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-data-wrangler-container:<tag>	2.x	pengolahan		
054986407534.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-data-wrangler-container:<tag>	1.x	pengolahan		

Debugger (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='debugger', region='eu-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
314864569078.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-debugger-container:<tag>	terbaru	debugger		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
onaws.com/ sagemaker-debugger- rules:<tag>				

Peramalan DeepAR (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='forecasting-deepar', region='eu-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
669576153137.dkr.e cr.eu-north-1.amaz onaws.com/forecast ing-deepar:<tag>	1	inferensi, pelatihan		

Mesin Faktorisasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='factorization-machines', region='eu-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
669576153137.dkr.e cr.eu-north-1.amaz onaws.com/	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
factorization-mac hines:<tag>				

Hugging Face (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='huggingface', region='eu-
north-1', version='4.4.2', image_scope='training', base_framework_version='tensorflow2.4.1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.49.0	pelatihan		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.49.0	inferensi		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.48.0	pelatihan		
763104351884.dkr.e cr.eu-north-1.amaz	4.48.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
onaws.com/huggingface-pytorch-inference:<tag>				
763104351884.dkr.ecr.eu-north-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.46.1	pelatihan		
763104351884.dkr.ecr.eu-north-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.37.0	inferensi		
763104351884.dkr.ecr.eu-north-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.36.0	pelatihan		
763104351884.dkr.ecr.eu-north-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.28.1	pelatihan		
763104351884.dkr.ecr.eu-north-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.28.1	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.26.0	pelatihan		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.26.0	inferensi		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/huggingf ace-tensorflow-inf erence:<tag>	4.26.0	inferensi		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.17.0	pelatihan		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/huggingf ace-tensorflow-tra ining:<tag>	4.17.0	pelatihan		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.17.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/huggingf ace-tensorflow-inf erence:<tag>	4.17.0	inferensi		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.12.3	pelatihan		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/huggingf ace-tensorflow-tra ining:<tag>	4.12.3	pelatihan		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.12.3	inferensi		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/huggingf ace-tensorflow-inf erence:<tag>	4.12.3	inferensi		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.11.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/huggingf ace-tensorflow-tra ining:<tag>	4.11.0	pelatihan		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.11.0	inferensi		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/huggingf ace-tensorflow-inf erence:<tag>	4.11.0	inferensi		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.10.2	pelatihan		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.10.2	pelatihan		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/huggingf ace-tensorflow-tra ining:<tag>	4.10.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/huggingf ace-tensorflow-tra ining:<tag>	4.10.2	pelatihan		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.10.2	inferensi		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.10.2	inferensi		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/huggingf ace-tensorflow-inf erence:<tag>	4.10.2	inferensi		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/huggingf ace-tensorflow-inf erence:<tag>	4.10.2	inferensi		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.6.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.6.1	pelatihan		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.6.1	pelatihan		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/huggingf ace-tensorflow-tra ining:<tag>	4.6.1	pelatihan		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.6.1	inferensi		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/huggingf ace-tensorflow-inf erence:<tag>	4.6.1	inferensi		
763104351884.dkr.e cr.eu-north-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.5.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.eu-north-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.5.0	pelatihan		
763104351884.dkr.ecr.eu-north-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.4.2	pelatihan		
763104351884.dkr.ecr.eu-north-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.4.2	pelatihan		

Wawasan IP (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ipinsights', region='eu-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
669576153137.dkr.ecr.eu-north-1.amazonaws.com/ipinsights:<tag>	1	inferensi, pelatihan		

Klasifikasi gambar (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification', region='eu-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
669576153137.dkr.ecr.eu-north-1.amazonaws.com/image-classification:<tag>	1	inferensi, pelatihan		

Inferensia MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-mxnet', region='eu-north-1', version='1.5.1', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
601324751636.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-neo-mxnet:<tag>	1.8	inferensi	inf	py3
601324751636.dkr.ecr.eu-	1.5.1	inferensi	inf	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
north-1.amazonaws.com/sagemaker-neo-mxnet:<tag>				

Inferensia PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='inference-pytorch', region='eu-north-1', version='1.9', py_version='py3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
601324751 636.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.9	inferensi	inf	py3
601324751 636.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.8	inferensi	inf	py3
601324751 636.dkr.ecr.eu-	1.7	inferensi	inf	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
north-1.amaz onaws.com/ sagemaker-neo- pytorch:<tag>				

K-Means (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='kmeans', region='eu-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
669576153137.dkr.e cr.eu-north-1.amaz onaws.com/ kmeans:<tag>	1	inferensi, pelatihan		

KNN (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='knn', region='eu-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
669576153137.dkr.e cr.eu-north-1.amaz	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
onaws.com/ knn:<tag>				

Linear Learner (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='linear-learner', region='eu-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
669576153137.dkr.ecr.eu-north-1.amazonaws.com/linear-learner:<tag>	1	inferensi, pelatihan		

MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='mxnet', region='eu-north-1', version='1.4.1', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351884.dkr.ecr.eu-	1.9.0	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
north-1.amazonaws.com /mxnet-training:<tag>				
763104351884.dkr.ecr.eu-north-1.amazonaws.com /mxnet-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
763104351884.dkr.ecr.eu-north-1.amazonaws.com /mxnet-training:<tag>	1.8.0	pelatihan	CPU, GPU	py37
763104351884.dkr.ecr.eu-north-1.amazonaws.com /mxnet-inference:<tag>	1.8.0	inferensi	CPU, GPU	py37
763104351884.dkr.ecr.eu-north-1.amazonaws.com /mxnet-training:<tag>	1.7.0	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/mxnet-inference:<tag>	1.7.0	inferensi	CPU, GPU	py3
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/mxnet-inference-eia:<tag>	1.7.0	eia	CPU	py3
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/mxnet-training:<tag>	1.6.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/mxnet-inference:<tag>	1.6.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/mxnet-inference-eia:<tag>	1.5.1	eia	CPU	py2, py3
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-mxnet:<tag>	1.4.1	pelatihan	CPU, GPU	py2
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/mxnet-training:<tag>	1.4.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-mxnet-serving:<tag>	1.4.1	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/mxnet-inference:<tag>	1.4.1	inferensi	CPU, GPU	py3
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/mxnet-inference-eia:<tag>	1.4.1	eia	CPU	py2, py3
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-mxnet:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-mxnet-serving:<tag>	1.4.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-mxnet-serving-eia:<tag>	1.4.0	eia	CPU	py2, py3
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-mxnet-eia:<tag>	1.3.0	eia	CPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-mxnet:<tag>	1.2.1	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-mxnet:<tag>	1.2.1	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-mxnet:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-mxnet:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-mxnet:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-mxnet:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-mxnet:<tag>	0.12.1	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-mxnet:<tag>	0.12.1	inferensi	CPU, GPU	py2, py3

Pelatih MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='coach-mxnet',region='eu-north-1',version='0.11',py_version='py3',image_scope='training',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-rl-mxnet:pelatih 0.11.0- <i><tag></i>	0.11.0	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-rl-mxnet:pelatih 0.11- <i><tag></i>	0,11	pelatihan	CPU, GPU	py3

Model Monitor (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='model-monitor',region='eu-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
895015795356.dkr.ecr.eu-north-1.amazonaws.com/sagemake		pemantauan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
r-model-monitor-an alyzer:<tag>				

NTM (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ntm', region='eu-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
669576153137.dkr.ecr.eu-north-1.amazonaws.com/ntm:<tag>	1	inferensi, pelatihan		

Klasifikasi Gambar Neo (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification-neo', region='eu-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
601324751636.dkr.ecr.eu-north-1.amazonaws.com/image-classification-neo:<tag>	terbaru	inferensi		

Neo MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-mxnet', region='eu-
north-1', version='1.8', py_version='py3', image_scope='inference',
instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
601324751 636.dkr.ecr.eu- north-1.amaz onaws.com/ sagemaker- inference-mxnet: <tag>	1.8	inferensi	CPU, GPU	py3

Neo PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-pytorch', region='eu-
north-1', version='1.6', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
601324751 636.dkr.ecr.eu- north-1.amaz onaws.com/	2.0	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
sagemaker-inference-pytorch h:<tag>				
601324751 636.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-inference-pytorch h:<tag>	1.13	inferensi	CPU, GPU	py3
601324751 636.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-inference-pytorch h:<tag>	1.12	inferensi	CPU, GPU	py3
601324751 636.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-inference-pytorch h:<tag>	1.8	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
601324751 636.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-inference-pytorc h:<tag>	1.7	inferensi	CPU, GPU	py3
601324751 636.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-inference-pytorc h:<tag>	1.6	inferensi	CPU, GPU	py3
601324751 636.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-inference-pytorc h:<tag>	1.5	inferensi	CPU, GPU	py3
601324751 636.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-inference-pytorc h:<tag>	1.4	inferensi	CPU, GPU	py3

Neo Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-tensorflow', region='eu-
north-1', version='1.15.3', py_version='py3', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
601324751 636.dkr.ecr.eu- north-1.amaz onaws.com/ sagemaker- inference-tensor flow:<tag>	2.9.2	inferensi	CPU, GPU	py3
601324751 636.dkr.ecr.eu- north-1.amaz onaws.com/ sagemaker- inference-tensor flow:<tag>	1.15.3	inferensi	CPU, GPU	py3

Neo XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='xgboost-neo', region='eu-north-1')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
601324751636.dkr.ecr.eu-north-1.amazonaws.com/xgboost-neo:<tag>	terbaru	inferensi		

Deteksi Objek (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object-detection', region='eu-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
669576153137.dkr.ecr.eu-north-1.amazonaws.com/object-detection:<tag>	1	inferensi, pelatihan		

Object2Vec (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object2vec', region='eu-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
669576153137.dkr.ecr.eu-north-1.amazonaws.com/object2vec:<tag>	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
onaws.com/object2v ec:<tag>				

PCA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pca', region='eu-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
669576153137.dkr.ecr.eu-north-1.amazonaws.com/ pca:<tag>	1	inferensi, pelatihan		

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch', region='eu-north-1', version='1.8.0', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/ pytorch-training: <tag>	2.7.1	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.eu-north-1.amazonaws.com /pytorch-inference:<tag>	2.6.0	inferensi	CPU, GPU	py312
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/ pytorch-training: <tag>	2.6.0	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.eu-north-1.amazonaws.com /pytorch-inference:<tag>	2.5.1	inferensi	CPU, GPU	py311
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/	2.5.1	pelatihan	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
pytorch-training: <i><tag></i>				
763104351 884.dkr.ecr.eu- north-1.amaz onaws.com /pytorch- inference: <i><tag></i>	2.4.0	inferensi	CPU, GPU	py311
763104351 884.dkr.ecr.eu- north-1.amaz onaws.com /pytorch- inference- graviton: <i><tag></i>	2.4.0	inferensi _graviton	CPU	py311
763104351 884.dkr.ecr.eu- north-1.amaz onaws.com/ pytorch-training: <i><tag></i>	2.4.0	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.eu- north-1.amaz onaws.com /pytorch- inference: <i><tag></i>	2.3.0	inferensi	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com /pytorch-inference-graviton:<tag>	2.3.0	inferensi _graviton	CPU	py311
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/ pytorch-training:<tag>	2.3.0	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.eu-north-1.amazonaws.com /pytorch-inference-graviton:<tag>	2.2.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.eu-north-1.amazonaws.com /pytorch-inference:<tag>	2.2.0	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/ pytorch-training: <tag>	2.2.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/ pytorch-inference:<tag>	2.1.0	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/ pytorch-inference-graviton:<tag>	2.1.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/ pytorch-training: <tag>	2.1.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com /pytorch-inference:<tag>	2.0.1	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.eu-north-1.amazonaws.com /pytorch-inference-graviton:<tag>	2.0.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/ pytorch-training:<tag>	2.0.1	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.eu-north-1.amazonaws.com /pytorch-inference:<tag>	2.0.0	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.0.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/pytorch-training:<tag>	2.0.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/pytorch-inference:<tag>	1.13.1	inferensi	CPU, GPU	py39
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/pytorch-training:<tag>	1.13.1	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com /pytorch-inference:<tag>	1.12.1	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.eu-north-1.amazonaws.com /pytorch-inference-graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/ pytorch-training:<tag>	1.12.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-north-1.amazonaws.com /pytorch-inference:<tag>	1.12.0	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/ pytorch-training: <tag>	1.12.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/ pytorch-inference:<tag>	1.11.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/ pytorch-training: <tag>	1.11.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/ pytorch-inference:<tag>	1.10.2	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/ pytorch-training: <tag>	1.10.2	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/ pytorch-inference:<tag>	1.10.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/ pytorch-training: <tag>	1.10.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/ pytorch-inference:<tag>	1.9.1	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/ pytorch-training: <tag>	1.9.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/ pytorch-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/ pytorch-training: <tag>	1.9.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/ pytorch-inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/ pytorch-training: <tag>	1.8.1	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/ pytorch-inference:<tag>	1.8.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/ pytorch-training: <tag>	1.8.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/ pytorch-inference:<tag>	1.7.1	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/ pytorch-training: <tag>	1.7.1	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/ pytorch-inference:<tag>	1.6.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/ pytorch-training: <tag>	1.6.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/ pytorch-inference:<tag>	1.5.0	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/ pytorch-training: <tag>	1.5.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/ pytorch-inference: <tag>	1.4.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/ pytorch-training: <tag>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/ pytorch-inference-eia: <tag>	1.3.1	eia	CPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/pytorch-inference:<tag>	1.3.1	inferensi	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/pytorch-training:<tag>	1.3.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/pytorch-inference:<tag>	1.2.0	inferensi	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/pytorch-training:<tag>	1.2.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-pytorch:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-pytorch:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-pytorch:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-pytorch:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-pytorch:<tag>	0.4.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-pytorch:<tag>	0.4.0	pelatihan	CPU, GPU	py2, py3

PyTorch Kompiler Pelatihan (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch-training-compiler', region='us-west-2',
                    version='py38')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/pytorch-trcomp-training:<tag>	1.13.1	pelatihan	GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/pytorch-trcomp-training:<tag>	1.12.0	pelatihan	GPU	py38

Random Cut Forest (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='randomcutforest', region='eu-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
669576153137.dkr.ecr.eu-north-1.amazonaws.com/randomcutforest:<tag>	1	inferensi, pelatihan		

Scikit-learn (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sklearn', region='eu-north-1', version='0.23-1', image_scope='inference')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
662702820 516.dkr.ecr.eu- north-1.amaz onaws.com/ sagemaker-scikit- learn:<tag>	1.2-1	1.2.1	inferensi	
662702820 516.dkr.ecr.eu- north-1.amaz onaws.com/ sagemaker-scikit- learn:<tag>	1.2-1	1.2.1	pelatihan	
662702820 516.dkr.ecr.eu- north-1.amaz onaws.com/ sagemaker-scikit- learn:<tag>	1.0-1	1.0.2	inferensi	
662702820 516.dkr.ecr.eu- north-1.amaz onaws.com/ sagemaker-scikit- learn:<tag>	1.0-1	1.0.2	pelatihan	
662702820 516.dkr.ecr.eu- north-1.amaz onaws.com/ sagemaker-scikit- learn:<tag>	1.0-1	1.0.2	inferensi_graviton	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
662702820 516.dkr.ecr.eu- north-1.amaz onaws.com/ sagemaker-scikit- learn:<tag>	0,23-1	0.23.2	inferensi	
662702820 516.dkr.ecr.eu- north-1.amaz onaws.com/ sagemaker-scikit- learn:<tag>	0,23-1	0.23.2	pelatihan	
662702820 516.dkr.ecr.eu- north-1.amaz onaws.com/ sagemaker-scikit- learn:<tag>	0.20.0	0.20.0	inferensi	
662702820 516.dkr.ecr.eu- north-1.amaz onaws.com/ sagemaker-scikit- learn:<tag>	0.20.0	0.20.0	pelatihan	

Segmentasi Semantik (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='semantic-segmentation', region='eu-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
669576153137.dkr.ecr.eu-north-1.amazonaws.com/semantic-segmentation:<tag>	1	inferensi, pelatihan		

Seq2Seq (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='seq2seq', region='eu-north-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
669576153137.dkr.ecr.eu-north-1.amazonaws.com/seq2seq:<tag>	1	inferensi, pelatihan		

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='spark', region='eu-north-1', version='3.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
330188676905.dkr.e cr.eu-north-1.amaz onaws.com/sagemake r-spark-processing :<tag>	3.3	pengolahan		
330188676905.dkr.e cr.eu-north-1.amaz onaws.com/sagemake r-spark-processing :<tag>	3.2	pengolahan		
330188676905.dkr.e cr.eu-north-1.amaz onaws.com/sagemake r-spark-processing :<tag>	3.1	pengolahan		
330188676905.dkr.e cr.eu-north-1.amaz onaws.com/sagemake r-spark-processing :<tag>	3.0	pengolahan		
330188676905.dkr.e cr.eu-north-1.amaz onaws.com/sagemake r-spark-processing :<tag>	2.4	pengolahan		

Penyajian SparkML (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sparkml-serving', region='eu-north-1', version='2.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
662702820516.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-sparkml-serving: <tag>	3.3	inferensi		
662702820516.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-sparkml-serving: <tag>	2.4	inferensi		
662702820516.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-sparkml-serving: <tag>	2.2	inferensi		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='tensorflow', region='eu-north-1', version='1.12.0', image_scope='inference', instance_type='ml.c5.4xlarge')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	2.19.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	2.19.0	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	2.18.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	2.18.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/	2.16.2	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
tensorflow-traini ng:<tag>				
763104351 884.dkr.ecr.eu- north-1.amaz onaws.com/ tensorflow-infe nce:<tag>	2.16.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu- north-1.amaz onaws.com /tensorflow- inference-gravi ton:<tag>	2.16.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.eu- north-1.amaz onaws.com/ tensorflow-infe nce:<tag>	2.14.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu- north-1.amaz onaws.com /tensorflow- inference-gravi ton:<tag>	2.14.1	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	2.14.1	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	2.13.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.13.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	2.13.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	2.12.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.12.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	2.12.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	2.11.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	2.11.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	2.11.0	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	2.10.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	2.10.1	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	2.10.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	2.9.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	2.9.2	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.9.1	inferensi _graviton	CPU	py38
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	2.8.4	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	2.8.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	2.8.0	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	2.5.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	2.4.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	2.4.3	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	2.4.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	2.4.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	2.3.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	2.3.2	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	2.3.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	2.3.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference-eia:<tag>	2.3.0	eia	CPU	-
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	2.3.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	2.3.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	2.2.2	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	2.2.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	2.2.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	2.2.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	2.2.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	2.1.3	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	2.0.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference-eia:<tag>	2.0.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	1.15.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	1.15.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference-eia:<tag>	1.15.0	eia	CPU	-
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	1.15.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference-eia:<tag>	1.14.0	eia	CPU	-
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	1.14.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	1.14.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.13.1	pelatihan	CPU, GPU	py2
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-training:<tag>	1.13.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.13.0	eia	CPU	-
763104351 884.dkr.ecr.eu-north-1.amazonaws.com/tensorflow-inference:<tag>	1.13.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.12.0	eia	CPU	-
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-tensorflow-serving:<tag>	1.12.0	inferensi	CPU, GPU	-
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.12.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.11.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-tensorflow-serving:<tag>	1.11.0	inferensi	CPU, GPU	-
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.11.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-tensorflow-eia:<tag>	1.10.0	eia	CPU	py2
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.10.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.10.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.9.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.9.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.8.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.8.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.7.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.7.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.6.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.6.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.5.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.5.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.4.1	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-rl-tensorflow:<tag>	1.4.1	pelatihan	CPU, GPU	py2

Pelatih Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='coach-tensorflow', region='eu-north-1', version='1.0.0', image_scope='training', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-rl-tensorflow:pelatih0.11.1-<tag>	0.11.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu-north-1.amaz	0.11.0	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
onaws.com/ sagemaker-rl- tensorflow:pe latih0.11.0- <tag>				
520713654 638.dkr.ecr.eu- north-1.amaz onaws.com/ sagemaker-rl- tensorflow:pe latih0.11- <tag>	0,11	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu- north-1.amaz onaws.com/ sagemaker-rl- tensorflow:pe latih0.10.1- <tag>	0.10.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu- north-1.amaz onaws.com/ sagemaker-rl- tensorflow:pe latih0.10- <tag>	0,10	pelatihan	CPU, GPU	py3

Inferensia Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-tensorflow', region='eu-
north-1', version='1.15.0', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
601324751 636.dkr.ecr.eu- north-1.amaz onaws.com /sagemake r-neo-ten sorflow:<tag>	2.5.2	inferensi	inf	py3
601324751 636.dkr.ecr.eu- north-1.amaz onaws.com /sagemake r-neo-ten sorflow:<tag>	1.15.0	inferensi	inf	py3

Sinar Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ray-tensorflow', region='eu-
north-1', version='0.8.5', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-rl-tensorflow:ray0.6.5- <i><tag></i>	0.6.5	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-rl-tensorflow:ray0.6- <i><tag></i>	0,6	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-rl-tensorflow:ray0.5.3- <i><tag></i>	0.5.3	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-rl-tensorflow:ray0.5- <i><tag></i>	0,5	pelatihan	CPU, GPU	py3

XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='xgboost',region='eu-north-1',version='1.5-1')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
662702820 516.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-xgboost:<tag>	1,7-1	1.7.4	inferensi	
662702820 516.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-xgboost:<tag>	1,7-1	1.7.4	pelatihan	
662702820 516.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-xgboost:<tag>	1,5-1	1.5.2	inferensi	
662702820 516.dkr.ecr.eu-north-1.amazonaws.com/sagemaker-xgboost:<tag>	1,5-1	1.5.2	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
662702820 516.dkr.ecr.eu- north-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	inferensi_graviton	
662702820 516.dkr.ecr.eu- north-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	inferensi	
662702820 516.dkr.ecr.eu- north-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	pelatihan	
662702820 516.dkr.ecr.eu- north-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	inferensi_graviton	
662702820 516.dkr.ecr.eu- north-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.2-2	1.2.0	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
662702820 516.dkr.ecr.eu- north-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.2-2	1.2.0	pelatihan	
662702820 516.dkr.ecr.eu- north-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.2-1	1.2.0	inferensi	
662702820 516.dkr.ecr.eu- north-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.2-1	1.2.0	pelatihan	
662702820 516.dkr.ecr.eu- north-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.0-1	1.0.0	inferensi	
662702820 516.dkr.ecr.eu- north-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.0-1	1.0.0	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
669576153 137.dkr.ecr.eu- north-1.amaz onaws.com/ xgboost:<tag>	1	0,72	inferensi	
669576153 137.dkr.ecr.eu- north-1.amaz onaws.com/ xgboost:<tag>	1	0,72	pelatihan	
662702820 516.dkr.ecr.eu- north-1.amaz onaws.com/ sagemaker- xgboost:<tag>	0,90-2	0,90	inferensi	
662702820 516.dkr.ecr.eu- north-1.amaz onaws.com/ sagemaker- xgboost:<tag>	0,90-2	0,90	pelatihan	
662702820 516.dkr.ecr.eu- north-1.amaz onaws.com/ sagemaker- xgboost:<tag>	0,90-1	0,90	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
662702820 516.dkr.ecr.eu- north-1.amaz onaws.com/ sagemaker- xgboost:<tag>	0,90-1	0,90	pelatihan	

Jalur Registri Docker dan Kode Contoh untuk Eropa (Zurich) (eu-central-2)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [AutoGluon \(algoritma\)](#)
- [BlazingText \(algoritma\)](#)
- [Klarifikasi \(algoritma\)](#)
- [Peramalan DeepAR \(algoritma\)](#)
- [Mesin Faktorisasi \(algoritma\)](#)
- [Hugging Face \(algoritma\)](#)
- [Wawasan IP \(algoritma\)](#)
- [Klasifikasi gambar \(algoritma\)](#)
- [Inferensia MxNet \(DLC\)](#)
- [Inferensia PyTorch \(DLC\)](#)
- [K-Means \(algoritma\)](#)
- [KNN \(algoritma\)](#)
- [Linear Learner \(algoritma\)](#)
- [MxNet \(DLC\)](#)
- [Model Monitor \(algoritma\)](#)

- [NTM \(algoritma\)](#)
- [Klasifikasi Gambar Neo \(algoritma\)](#)
- [Neo MxNet \(DLC\)](#)
- [Neo PyTorch \(DLC\)](#)
- [Neo Tensorflow \(DLC\)](#)
- [Neo XGBoost \(algoritma\)](#)
- [Deteksi Objek \(algoritma\)](#)
- [Object2Vec \(algoritma\)](#)
- [PCA \(algoritma\)](#)
- [PyTorch \(DLC\)](#)
- [PyTorch Neuron \(DLC\)](#)
- [PyTorch Kompiler Pelatihan \(DLC\)](#)
- [Random Cut Forest \(algoritma\)](#)
- [Scikit-learn \(algoritma\)](#)
- [Segmentasi Semantik \(algoritma\)](#)
- [Seq2Seq \(algoritma\)](#)
- [Spark \(algoritma\)](#)
- [Tensorflow \(DLC\)](#)
- [Inferensia Tensorflow \(DLC\)](#)
- [XGBoost \(algoritma\)](#)

AutoGluon (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='autogluon', region='eu-
central-2', image_scope='inference', version='0.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/autogl uon-training:<tag>	0.5.2	pelatihan		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/autogl uon-inference:<tag>	0.5.2	inferensi		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/autogl uon-training:<tag>	0.4.3	pelatihan		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/autogl uon-inference:<tag>	0.4.3	inferensi		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/autogl uon-training:<tag>	0.4.2	pelatihan		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/autogl uon-inference:<tag>	0.4.2	inferensi		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/autogl uon-training:<tag>	0.4.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
380420809688.dkr.eu-central-2.amazonaws.com/autogluon-inference:<tag>	0.4.0	inferensi		
380420809688.dkr.eu-central-2.amazonaws.com/autogluon-training:<tag>	0.3.2	pelatihan		
380420809688.dkr.eu-central-2.amazonaws.com/autogluon-inference:<tag>	0.3.2	inferensi		
380420809688.dkr.eu-central-2.amazonaws.com/autogluon-training:<tag>	0.3.1	pelatihan		
380420809688.dkr.eu-central-2.amazonaws.com/autogluon-inference:<tag>	0.3.1	inferensi		

BlazingText (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='blazingtext', region='eu-central-2')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
680994064768.dkr.e cr.eu-central-2.am azonaws.com/blazin gtext:<tag>	1	inferensi, pelatihan		

Klarifikasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='clarify', region='eu-
central-2', version='1.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
730335477804.dkr.e cr.eu-central-2.am azonaws.com/sagema ker-clarify-proces sing:<tag>	1.0	pengolahan		

Peramalan DeepAR (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='forecasting-deepar', region='eu-central-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
680994064768.dkr.ecr.eu-central-2.amazonaws.com/forecasting-deepar:<tag>	1	inferensi, pelatihan		

Mesin Faktorisasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='factorization-machines', region='eu-central-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
680994064768.dkr.ecr.eu-central-2.amazonaws.com/factorization-machines:<tag>	1	inferensi, pelatihan		

Hugging Face (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='huggingface', region='eu-central-2', version='4.4.2', image_scope='training', base_framework_version='tensorflow2.4.1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.49.0	inferensi		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.48.0	inferensi		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.37.0	inferensi		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.28.1	inferensi		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.26.0	inferensi		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/huggin	4.26.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
gface-tensorflow-inference:<tag>				
380420809688.dkr.ecr.eu-central-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.17.0	pelatihan		
380420809688.dkr.ecr.eu-central-2.amazonaws.com/huggingface-tensorflow-training:<tag>	4.17.0	pelatihan		
380420809688.dkr.ecr.eu-central-2.amazonaws.com/huggingface-pytorch-inference:<tag>	4.17.0	inferensi		
380420809688.dkr.ecr.eu-central-2.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.17.0	inferensi		
380420809688.dkr.ecr.eu-central-2.amazonaws.com/huggingface-pytorch-training:<tag>	4.12.3	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/huggin gface-tensorflow-t raining:<tag>	4.12.3	pelatihan		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.12.3	inferensi		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/huggin gface-tensorflow-i nference:<tag>	4.12.3	inferensi		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.11.0	pelatihan		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/huggin gface-tensorflow-t raining:<tag>	4.11.0	pelatihan		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.11.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/huggin gface-tensorflow-i nference:<tag>	4.11.0	inferensi		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.10.2	pelatihan		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.10.2	pelatihan		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/huggin gface-tensorflow-t raining:<tag>	4.10.2	pelatihan		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/huggin gface-tensorflow-t raining:<tag>	4.10.2	pelatihan		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.10.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.10.2	inferensi		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/huggin gface-tensorflow-i nference:<tag>	4.10.2	inferensi		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/huggin gface-tensorflow-i nference:<tag>	4.10.2	inferensi		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.6.1	pelatihan		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.6.1	pelatihan		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.6.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/huggin gface-tensorflow-t raining:<tag>	4.6.1	pelatihan		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.6.1	inferensi		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/huggin gface-tensorflow-i nference:<tag>	4.6.1	inferensi		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.5.0	pelatihan		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/huggin gface-tensorflow-t raining:<tag>	4.5.0	pelatihan		
380420809688.dkr.e cr.eu-central-2.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.4.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
380420809688.dkr.ecr.eu-central-2.amazonaws.com/huggingface-tensorflow-training:<tag>	4.4.2	pelatihan		

Wawasan IP (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ipinsights', region='eu-central-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
680994064768.dkr.ecr.eu-central-2.amazonaws.com/ipinsights:<tag>	1	inferensi, pelatihan		

Klasifikasi gambar (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification', region='eu-central-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
680994064768.dkr.ecr.eu-central-2.amazonaws.com	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
azonaws.com/image-classification:<tag>				

Inferensia MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-mxnet', region='eu-central-2', version='1.5.1', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
010526262 399.dkr.ecr.eu-central-2.am azonaws.com/ sagemaker-neo-mxnet:<tag>	1.8	inferensi	inf	py3
010526262 399.dkr.ecr.eu-central-2.am azonaws.com/ sagemaker-neo-mxnet:<tag>	1.5.1	inferensi	inf	py3

Inferensia PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='inference-pytorch',region='eu-central-2',version='1.9',py_version='py3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
010526262 399.dkr.ecr.eu-central-2.am amazonaws.com/ sagemaker-neo-pytorch:<tag>	1.9	inferensi	inf	py3
010526262 399.dkr.ecr.eu-central-2.am amazonaws.com/ sagemaker-neo-pytorch:<tag>	1.8	inferensi	inf	py3
010526262 399.dkr.ecr.eu-central-2.am amazonaws.com/ sagemaker-neo-pytorch:<tag>	1.7	inferensi	inf	py3

K-Means (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='kmeans',region='eu-central-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
680994064768.dkr.e cr.eu-central-2.am azonaws.com/kmeans :<tag>	1	inferensi, pelatihan		

KNN (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='knn', region='eu-central-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
680994064768.dkr.e cr.eu-central-2.am azonaws.com/ knn:<tag>	1	inferensi, pelatihan		

Linear Learner (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='linear-learner', region='eu-central-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
680994064768.dkr.e cr.eu-central-2.am	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
azonaws.com/linear-learner:<tag>				

MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='mxnet', region='eu-
central-2', version='1.4.1', py_version='py3', image_scope='inference',
instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.am azonaws.com/ mxnet-training: <tag>	1.9.0	pelatihan	CPU, GPU	py38
380420809 688.dkr.ecr.eu-central-2.am azonaws.com/ mxnet-inference :<tag>	1.9.0	inferensi	CPU, GPU	py38
380420809 688.dkr.ecr.eu-central-2.am azonaws.com/	1.8.0	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
mxnet-training: <tag>				
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/ mxnet-inference: <tag>	1.8.0	inferensi	CPU, GPU	py37
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/ mxnet-training: <tag>	1.7.0	pelatihan	CPU, GPU	py3
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/ mxnet-inference: <tag>	1.7.0	inferensi	CPU, GPU	py3
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/ mxnet-inference-eia: <tag>	1.7.0	eia	CPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/ mxnet-training: <tag>	1.6.0	pelatihan	CPU, GPU	py2, py3
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/ mxnet-inference: <tag>	1.6.0	inferensi	CPU, GPU	py2, py3
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/ mxnet-inference-eia:<tag>	1.5.1	eia	CPU	py2, py3
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/ mxnet-training: <tag>	1.4.1	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/mxnet-inference: <i><tag></i>	1.4.1	inferensi	CPU, GPU	py3
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/mxnet-inference-eia: <i><tag></i>	1.4.1	eia	CPU	py2, py3

Model Monitor (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='model-monitor', region='eu-central-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
590183933784.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-model-monitor-analyzer: <i><tag></i>		pemantauan		

NTM (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ntm', region='eu-central-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
680994064768.dkr.ecr.eu-central-2.amazonaws.com/ntm:<tag>	1	inferensi, pelatihan		

Klasifikasi Gambar Neo (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification-neo', region='eu-central-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
010526262399.dkr.ecr.eu-central-2.amazonaws.com/image-classification-neo:<tag>	terbaru	inferensi		

Neo MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='neo-mxnet', region='eu-
central-2', version='1.8', py_version='py3', image_scope='inference',
instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
010526262 399.dkr.ecr.eu- central-2.am amazonaws.com/ sagemaker- inference-mxne t:<tag>	1.8	inferensi	CPU, GPU	py3

Neo PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-pytorch', region='eu-
central-2', version='1.6', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
010526262 399.dkr.ecr.eu- central-2.am amazonaws.com/ sagemaker- inference-pyto rch:<tag>	2.0	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
010526262 399.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.13	inferensi	CPU, GPU	py3
010526262 399.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.12	inferensi	CPU, GPU	py3
010526262 399.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.8	inferensi	CPU, GPU	py3
010526262 399.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.7	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
010526262 399.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.6	inferensi	CPU, GPU	py3
010526262 399.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.5	inferensi	CPU, GPU	py3
010526262 399.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.4	inferensi	CPU, GPU	py3

Neo Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-tensorflow', region='eu-central-2', version='1.15.3', py_version='py3', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
010526262 399.dkr.ecr.eu-central-2.am amazonaws.com/ sagemaker-inference-tens orflow:<tag>	2.9.2	inferensi	CPU, GPU	py3
010526262 399.dkr.ecr.eu-central-2.am amazonaws.com/ sagemaker-inference-tens orflow:<tag>	1.15.3	inferensi	CPU, GPU	py3

Neo XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='xgboost-neo', region='eu-central-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
010526262399.dkr.ecr.eu-central-2.am amazonaws.com/xgboost-neo:<tag>	terbaru	inferensi		

Deteksi Objek (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object-detection', region='eu-central-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
680994064768.dkr.ecr.eu-central-2.amazonaws.com/object-detection:<tag>	1	inferensi, pelatihan		

Object2Vec (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object2vec', region='eu-central-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
680994064768.dkr.ecr.eu-central-2.amazonaws.com/object2vec:<tag>	1	inferensi, pelatihan		

PCA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pca', region='eu-central-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
680994064768.dkr.ecr.eu-central-2.amazonaws.com/pca:<tag>	1	inferensi, pelatihan		

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch', region='eu-central-2', version='1.8.0', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-training:<tag>	2.7.1	pelatihan	CPU, GPU	py312
380420809688.dkr.ecr.eu-central-2.amazonaws.com/	2.6.0	inferensi	CPU, GPU	py312

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
pytorch-inferen ce:<tag>				
380420809 688.dkr.ecr.eu- central-2.am azonaws.com/ pytorch-trainin g:<tag>	2.6.0	pelatihan	CPU, GPU	py312
380420809 688.dkr.ecr.eu- central-2.am azonaws.com/ pytorch-inferen ce:<tag>	2.5.1	inferensi	CPU, GPU	py311
380420809 688.dkr.ecr.eu- central-2.am azonaws.com/ pytorch-trainin g:<tag>	2.5.1	pelatihan	CPU, GPU	py311
380420809 688.dkr.ecr.eu- central-2.am azonaws.com/ pytorch-inferen ce:<tag>	2.4.0	inferensi	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-inference-graviton:<tag>	2.4.0	inferensi _graviton	CPU	py311
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-training:<tag>	2.4.0	pelatihan	CPU, GPU	py311
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-inference:<tag>	2.3.0	inferensi	CPU, GPU	py311
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-inference-graviton:<tag>	2.3.0	inferensi _graviton	CPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-training:<tag>	2.3.0	pelatihan	CPU, GPU	py311
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-inference-graviton:<tag>	2.2.1	inferensi _graviton	CPU	py310
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-inference:<tag>	2.2.0	inferensi	CPU, GPU	py310
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-training:<tag>	2.2.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-inference:<tag>	2.1.0	inferensi	CPU, GPU	py310
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-inference-graviton:<tag>	2.1.0	inferensi _graviton	CPU	py310
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-training:<tag>	2.1.0	pelatihan	CPU, GPU	py310
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-inference:<tag>	2.0.1	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-inference-graviton:<tag>	2.0.1	inferensi _graviton	CPU	py310
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-training:<tag>	2.0.1	pelatihan	CPU, GPU	py310
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-inference:<tag>	2.0.0	inferensi	CPU, GPU	py310
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-inference-graviton:<tag>	2.0.0	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/ pytorch-training:<tag>	2.0.0	pelatihan	CPU, GPU	py310
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/ pytorch-inference:<tag>	1.13.1	inferensi	CPU, GPU	py39
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/ pytorch-training:<tag>	1.13.1	pelatihan	CPU, GPU	py39
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/ pytorch-inference:<tag>	1.12.1	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-inference-graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-training:<tag>	1.12.1	pelatihan	CPU, GPU	py38
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-inference:<tag>	1.12.0	inferensi	CPU, GPU	py38
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-training:<tag>	1.12.0	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-inference:<tag>	1.11.0	inferensi	CPU, GPU	py38
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-training:<tag>	1.11.0	pelatihan	CPU, GPU	py38
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-inference:<tag>	1.10.2	inferensi	CPU, GPU	py38
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-training:<tag>	1.10.2	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-inference:<tag>	1.10.0	inferensi	CPU, GPU	py38
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-training:<tag>	1.10.0	pelatihan	CPU, GPU	py38
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-inference:<tag>	1.9.1	inferensi	CPU, GPU	py38
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-training:<tag>	1.9.1	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-training:<tag>	1.8.1	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-inference:<tag>	1.8.0	inferensi	CPU, GPU	py3, py36
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-training:<tag>	1.8.0	pelatihan	CPU, GPU	py3, py36
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-inference:<tag>	1.7.1	inferensi	CPU, GPU	py3, py36
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-training:<tag>	1.7.1	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-inference:<tag>	1.6.0	inferensi	CPU, GPU	py3, py36
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-training:<tag>	1.6.0	pelatihan	CPU, GPU	py3, py36
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-inference-eia:<tag>	1.5.1	eia	CPU	py3
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-inference:<tag>	1.5.0	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-training:<tag>	1.5.0	pelatihan	CPU, GPU	py3, py36
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-inference:<tag>	1.4.0	inferensi	CPU, GPU	py3, py36
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-training:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-inference-eia:<tag>	1.3.1	eia	CPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-inference:<tag>	1.3.1	inferensi	CPU, GPU	py2, py3
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-training:<tag>	1.3.1	pelatihan	CPU, GPU	py2, py3
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-inference:<tag>	1.2.0	inferensi	CPU, GPU	py2, py3
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/pytorch-training:<tag>	1.2.0	pelatihan	CPU, GPU	py2, py3

PyTorch Neuron (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='pytorch-neuron',region='us-west-2',
image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/ pytorch-training-neuron:<tag>	1.11.0	pelatihan	TRN	py38

PyTorch Kompiler Pelatihan (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch-training-compiler',region='us-west-2',
version='py38')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/ pytorch-trcomp-training:<tag>	1.12.0	pelatihan	GPU	py38

Random Cut Forest (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='randomcutforest', region='eu-central-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
680994064768.dkr.ecr.eu-central-2.amazonaws.com/randomcutforest:<tag>	1	inferensi, pelatihan		

Scikit-learn (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sklearn', region='eu-central-2', version='0.23-1', image_scope='inference')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
680994064768.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-scikit-learn:<tag>	1.2-1	1.2.1	inferensi	
680994064768.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-scikit-learn:<tag>	1.2-1	1.2.1	pelatihan	
680994064768.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
tral-2.amazonaws.com/sagemaker-scikit-learn:<tag>				
680994064 768.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	pelatihan	
680994064 768.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	inferensi_graviton	
680994064 768.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	inferensi	
680994064 768.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	pelatihan	
680994064 768.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-scikit-learn:<tag>	0.20.0	0.20.0	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
680994064 768.dkr.ecr.eu-cen tral-2.amazonaws.c om/sagemaker- scikit-learn:<tag>	0.20.0	0.20.0	pelatihan	

Segmentasi Semantik (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='semantic-segmentation', region='eu-central-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
680994064768.dkr.e cr.eu-central-2.am azonaws.com/ semantic-segmen tation:<tag>	1	inferensi, pelatihan		

Seq2Seq (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='seq2seq', region='eu-central-2')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
680994064768.dkr.e cr.eu-central-2.am azonaws.com/seq2se q:<tag>	1	inferensi, pelatihan		

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(
    framework='spark',
    region='eu-central-2',
    version='3.0',
    image_scope='processing'
)
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
142351485170.dkr.e cr.eu-central-2.am azonaws.com/sagemaker-spark-processing:<tag>	3.3	pengolahan		
142351485170.dkr.e cr.eu-central-2.am azonaws.com/sagemaker-spark-processing:<tag>	3.2	pengolahan		
142351485170.dkr.e cr.eu-central-2.am azonaws.com/sagemaker-spark-processing:<tag>	3.1	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
142351485170.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-spark-processing:<tag>	3.0	pengolahan		
142351485170.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-spark-processing:<tag>	2.4	pengolahan		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(
    framework='tensorflow',
    region='eu-central-2',
    version='1.12.0',
    image_scope='inference',
    instance_type='ml.c5.4xlarge'
)
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	2.19.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	2.19.0	pelatihan	CPU, GPU	py312
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	2.18.0	inferensi	CPU, GPU	-
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	2.18.0	pelatihan	CPU, GPU	py310
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	2.16.2	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	2.16.1	inferensi	CPU, GPU	-
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference-graviton:<tag>	2.16.1	inferensi _graviton	CPU	py310
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	2.14.1	inferensi	CPU, GPU	-
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference-graviton:<tag>	2.14.1	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	2.14.1	pelatihan	CPU, GPU	py310
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	2.13.0	inferensi	CPU, GPU	-
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference-graviton:<tag>	2.13.0	inferensi _graviton	CPU	py310
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	2.13.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	2.12.1	inferensi	CPU, GPU	-
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference-graviton:<tag>	2.12.1	inferensi _graviton	CPU	py310
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	2.12.0	pelatihan	CPU, GPU	py310
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	2.11.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	2.11.0	inferensi	CPU, GPU	-
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	2.11.0	pelatihan	CPU, GPU	py39
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	2.10.1	inferensi	CPU, GPU	-
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	2.10.1	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	2.10.0	inferensi	CPU, GPU	-
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	2.9.2	inferensi	CPU, GPU	-
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	2.9.2	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference-graviton:<tag>	2.9.1	inferensi _graviton	CPU	py38
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	2.8.4	inferensi	CPU, GPU	-
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	2.8.0	inferensi	CPU, GPU	-
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	2.8.0	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	2.5.0	pelatihan	CPU, GPU	py37
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	2.4.3	inferensi	CPU, GPU	-
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	2.4.3	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	2.4.1	inferensi	CPU, GPU	-
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	2.4.1	pelatihan	CPU, GPU	py37
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	2.3.2	inferensi	CPU, GPU	-
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	2.3.2	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	2.3.1	inferensi	CPU, GPU	-
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	2.3.1	pelatihan	CPU, GPU	py37
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference-eia:<tag>	2.3.0	eia	CPU	-
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	2.3.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	2.3.0	pelatihan	CPU, GPU	py37
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	2.2.2	pelatihan	CPU, GPU	py37
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	2.2.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	2.2.1	pelatihan	CPU, GPU	py37
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	2.2.0	inferensi	CPU, GPU	-
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	2.2.0	pelatihan	CPU, GPU	py37
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	2.1.3	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	2.0.1	inferensi	CPU, GPU	-
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference-eia:<tag>	2.0.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	1.15.3	inferensi	CPU, GPU	-
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	1.15.2	inferensi	CPU, GPU	-
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference-eia:<tag>	1.15.0	eia	CPU	-
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	1.15.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference-eia:<tag>	1.14.0	eia	CPU	-
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	1.14.0	inferensi	CPU, GPU	-
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	1.14.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-training:<tag>	1.13.1	pelatihan	CPU, GPU	py3
380420809 688.dkr.ecr.eu-central-2.amazonaws.com/tensorflow-inference:<tag>	1.13.0	inferensi	CPU, GPU	-

Inferensia Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='inference-tensorflow',region='eu-central-2',version='1.15.0',instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
010526262 399.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-neo-tensorflow:<tag>	2.5.2	inferensi	inf	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
010526262 399.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-neo-tensoflow:<tag>	1.15.0	inferensi	inf	py3

XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='xgboost', region='eu-central-2', version='1.5-1')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
680994064 768.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-xgboost:<tag>	1,7-1	1.7.4	inferensi	
680994064 768.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-xgboost:<tag>	1,7-1	1.7.4	pelatihan	
680994064 768.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-xgboost:<tag>	1,5-1	1.5.2	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
om/sagemaker-xgboost:<tag>				
680994064 768.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-xgboost:<tag>	1,5-1	1.5.2	pelatihan	
680994064 768.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-xgboost:<tag>	1,5-1	1.5.2	inferensi_graviton	
680994064 768.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-xgboost:<tag>	1.3-1	1.3.3	inferensi	
680994064 768.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-xgboost:<tag>	1.3-1	1.3.3	pelatihan	
680994064 768.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-xgboost:<tag>	1.3-1	1.3.3	inferensi_graviton	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
680994064 768.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-xgboost:<tag>	1.2-2	1.2.0	inferensi	
680994064 768.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-xgboost:<tag>	1.2-2	1.2.0	pelatihan	
680994064 768.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-xgboost:<tag>	1.2-1	1.2.0	inferensi	
680994064 768.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-xgboost:<tag>	1.2-1	1.2.0	pelatihan	
680994064 768.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-xgboost:<tag>	1.0-1	1.0.0	inferensi	
680994064 768.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-xgboost:<tag>	1.0-1	1.0.0	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
680994064 768.dkr.ecr.eu-central-2.amazonaws.com/xgboost:<tag>	1	0,72	inferensi	
680994064 768.dkr.ecr.eu-central-2.amazonaws.com/xgboost:<tag>	1	0,72	pelatihan	
680994064 768.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-xgboost:<tag>	0,90-2	0,90	inferensi	
680994064 768.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-xgboost:<tag>	0,90-2	0,90	pelatihan	
680994064 768.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-xgboost:<tag>	0,90-1	0,90	inferensi	
680994064 768.dkr.ecr.eu-central-2.amazonaws.com/sagemaker-xgboost:<tag>	0,90-1	0,90	pelatihan	

Jalur Registri Docker dan Kode Contoh untuk Israel (Tel Aviv) (il-central-1)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [AutoGluon \(algoritma\)](#)
- [BlazingText \(algoritma\)](#)
- [DJL DeepSpeed \(algoritma\)](#)
- [Data Wrangler \(algoritma\)](#)
- [Peramalan DeepAR \(algoritma\)](#)
- [Mesin Faktorisasi \(algoritma\)](#)
- [Hugging Face \(algoritma\)](#)
- [Wawasan IP \(algoritma\)](#)
- [Klasifikasi gambar \(algoritma\)](#)
- [Inferensia MxNet \(DLC\)](#)
- [Inferensia PyTorch \(DLC\)](#)
- [K-Means \(algoritma\)](#)
- [KNN \(algoritma\)](#)
- [Linear Learner \(algoritma\)](#)
- [MxNet \(DLC\)](#)
- [Model Monitor \(algoritma\)](#)
- [NTM \(algoritma\)](#)
- [Klasifikasi Gambar Neo \(algoritma\)](#)
- [Neo MxNet \(DLC\)](#)
- [Neo PyTorch \(DLC\)](#)
- [Neo Tensorflow \(DLC\)](#)
- [Neo XGBoost \(algoritma\)](#)
- [Deteksi Objek \(algoritma\)](#)

- [Object2Vec \(algoritma\)](#)
- [PCA \(algoritma\)](#)
- [PyTorch \(DLC\)](#)
- [PyTorch Neuron \(DLC\)](#)
- [PyTorch Kompiler Pelatihan \(DLC\)](#)
- [Random Cut Forest \(algoritma\)](#)
- [Scikit-learn \(algoritma\)](#)
- [Segmentasi Semantik \(algoritma\)](#)
- [Seq2Seq \(algoritma\)](#)
- [Spark \(algoritma\)](#)
- [Tensorflow \(DLC\)](#)
- [Inferensia Tensorflow \(DLC\)](#)
- [XGBoost \(algoritma\)](#)

AutoGluon (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='autogluon', region='il-
central-1', image_scope='inference', version='0.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
780543022126.dkr.ecr.il-central-1.amazonaws.com/autogluon-training:<tag>	1.3.0	pelatihan		
780543022126.dkr.ecr.il-central-1.amazonaws.com/autogluon-inference:<tag>	1.3.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
780543022126.dkr.e cr.il-central-1.am azonaws.com/autogl uon-training:<tag>	1.2.0	pelatihan		
780543022126.dkr.e cr.il-central-1.am azonaws.com/autogl uon-inference:<tag>	1.2.0	inferensi		
780543022126.dkr.e cr.il-central-1.am azonaws.com/autogl uon-training:<tag>	1.1.1	pelatihan		
780543022126.dkr.e cr.il-central-1.am azonaws.com/autogl uon-inference:<tag>	1.1.1	inferensi		
780543022126.dkr.e cr.il-central-1.am azonaws.com/autogl uon-training:<tag>	1.1.0	pelatihan		
780543022126.dkr.e cr.il-central-1.am azonaws.com/autogl uon-inference:<tag>	1.1.0	inferensi		
780543022126.dkr.e cr.il-central-1.am azonaws.com/autogl uon-training:<tag>	1.0.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
780543022126.dkr.e cr.il-central-1.am azonaws.com/autogl uon-inference:<tag>	1.0.0	inferensi		
780543022126.dkr.e cr.il-central-1.am azonaws.com/autogl uon-training:<tag>	0.8.2	pelatihan		
780543022126.dkr.e cr.il-central-1.am azonaws.com/autogl uon-inference:<tag>	0.8.2	inferensi		
780543022126.dkr.e cr.il-central-1.am azonaws.com/autogl uon-training:<tag>	0.7.0	pelatihan		
780543022126.dkr.e cr.il-central-1.am azonaws.com/autogl uon-inference:<tag>	0.7.0	inferensi		
780543022126.dkr.e cr.il-central-1.am azonaws.com/autogl uon-training:<tag>	0.6.2	pelatihan		
780543022126.dkr.e cr.il-central-1.am azonaws.com/autogl uon-inference:<tag>	0.6.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
780543022126.dkr.e cr.il-central-1.am azonaws.com/autogl uon-training:<tag>	0.6.1	pelatihan		
780543022126.dkr.e cr.il-central-1.am azonaws.com/autogl uon-inference:<tag>	0.6.1	inferensi		
780543022126.dkr.e cr.il-central-1.am azonaws.com/autogl uon-training:<tag>	0.5.2	pelatihan		
780543022126.dkr.e cr.il-central-1.am azonaws.com/autogl uon-inference:<tag>	0.5.2	inferensi		
780543022126.dkr.e cr.il-central-1.am azonaws.com/autogl uon-training:<tag>	0.4.3	pelatihan		
780543022126.dkr.e cr.il-central-1.am azonaws.com/autogl uon-inference:<tag>	0.4.3	inferensi		
780543022126.dkr.e cr.il-central-1.am azonaws.com/autogl uon-training:<tag>	0.4.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
780543022126.dkr.e cr.il-central-1.am azonaws.com/autogl uon-inference:<tag>	0.4.2	inferensi		
780543022126.dkr.e cr.il-central-1.am azonaws.com/autogl uon-training:<tag>	0.4.0	pelatihan		
780543022126.dkr.e cr.il-central-1.am azonaws.com/autogl uon-inference:<tag>	0.4.0	inferensi		
780543022126.dkr.e cr.il-central-1.am azonaws.com/autogl uon-training:<tag>	0.3.2	pelatihan		
780543022126.dkr.e cr.il-central-1.am azonaws.com/autogl uon-inference:<tag>	0.3.2	inferensi		
780543022126.dkr.e cr.il-central-1.am azonaws.com/autogl uon-training:<tag>	0.3.1	pelatihan		
780543022126.dkr.e cr.il-central-1.am azonaws.com/autogl uon-inference:<tag>	0.3.1	inferensi		

BlazingText (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='blazingtext', region='il-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
898809789911.dkr.ecr.il-central-1.amazonaws.com/blazingtext:<tag>	1	inferensi, pelatihan		

DJL DeepSpeed (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='djl-deepspeed', region='us-west-2', py_version='py3', image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
780543022126.dkr.ecr.il-central-1.amazonaws.com/djl-inference:0.27.0-deepspeed0.12.6-cu121-<tag>	0.27.0	inferensi		
780543022126.dkr.ecr.il-central-1.amazonaws.com/djl-in	0.26.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
ference:0.26.0-dee pspeed0.12.6-cu121- <tag>				
780543022126.dkr.e cr.il-central-1.am azonaws.com/djl-in ference:0.25.0-dee pspeed0.11.0-cu118- <tag>	0.25.0	inferensi		
780543022126.dkr.e cr.il-central-1.am azonaws.com/djl-in ference:0.24.0-dee pspeed0.10.0-cu118- <tag>	0.24.0	inferensi		
780543022126.dkr.e cr.il-central-1.am azonaws.com/djl-in ference:0.23.0-dee pspeed0.9.5-cu118- <tag>	0.23.0	inferensi		
780543022126.dkr.e cr.il-central-1.am azonaws.com/djl-in ference:0.22.1-dee pspeed0.9.2-cu118- <tag>	0.22.1	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
780543022126.dkr.e cr.il-central-1.am azonaws.com/djl-in ference:0.21.0-dee pspeed0.8.3-cu117- <tag>	0.21.0	inferensi		
780543022126.dkr.e cr.il-central-1.am azonaws.com/djl-in ference:0.20.0-dee pspeed0.7.5-cu116- <tag>	0.20.0	inferensi		
780543022126.dkr.e cr.il-central-1.am azonaws.com/djl-in ference:0.19.0-dee pspeed0.7.3-cu113- <tag>	0.19.0	inferensi		

Data Wrangler (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='data-wrangler', region='il-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
406833011540.dkr.e cr.il-central-1.am azonaws.com/sagem	3.x	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
ker-data-wrangler- container:<tag>				

Peramalan DeepAR (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='forecasting-deepar', region='il-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
898809789911.dkr.e cr.il-central-1.am azonaws.com/foreca sting-deepar:<tag>	1	inferensi, pelatihan		

Mesin Faktorisasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='factorization-machines', region='il-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
898809789911.dkr.e cr.il-central-1.am azonaws.com/ factorization-m achines:<tag>	1	inferensi, pelatihan		

Hugging Face (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(
    framework='huggingface',
    region='il-central-1',
    version='4.4.2',
    image_scope='training',
    base_framework_version='tensorflow2.4.1'
)
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
780543022126.dkr.ecr.il-central-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.49.0	pelatihan		
780543022126.dkr.ecr.il-central-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.49.0	inferensi		
780543022126.dkr.ecr.il-central-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.48.0	pelatihan		
780543022126.dkr.ecr.il-central-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.48.0	inferensi		
780543022126.dkr.ecr.il-central-1.amazonaws.com/hugging	4.46.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
gface-pytorch-training:<tag>				
780543022126.dkr.ecr.il-central-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.37.0	inferensi		
780543022126.dkr.ecr.il-central-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.36.0	pelatihan		
780543022126.dkr.ecr.il-central-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.28.1	pelatihan		
780543022126.dkr.ecr.il-central-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.28.1	inferensi		
780543022126.dkr.ecr.il-central-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.26.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
780543022126.dkr.e cr.il-central-1.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.26.0	inferensi		
780543022126.dkr.e cr.il-central-1.am azonaws.com/huggin gface-tensorflow-i nference:<tag>	4.26.0	inferensi		
780543022126.dkr.e cr.il-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.17.0	pelatihan		
780543022126.dkr.e cr.il-central-1.am azonaws.com/huggin gface-tensorflow-t raining:<tag>	4.17.0	pelatihan		
780543022126.dkr.e cr.il-central-1.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.17.0	inferensi		
780543022126.dkr.e cr.il-central-1.am azonaws.com/huggin gface-tensorflow-i nference:<tag>	4.17.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
780543022126.dkr.e cr.il-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.12.3	pelatihan		
780543022126.dkr.e cr.il-central-1.am azonaws.com/huggin gface-tensorflow-t raining:<tag>	4.12.3	pelatihan		
780543022126.dkr.e cr.il-central-1.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.12.3	inferensi		
780543022126.dkr.e cr.il-central-1.am azonaws.com/huggin gface-tensorflow-i nference:<tag>	4.12.3	inferensi		
780543022126.dkr.e cr.il-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.11.0	pelatihan		
780543022126.dkr.e cr.il-central-1.am azonaws.com/huggin gface-tensorflow-t raining:<tag>	4.11.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
780543022126.dkr.e cr.il-central-1.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.11.0	inferensi		
780543022126.dkr.e cr.il-central-1.am azonaws.com/huggin gface-tensorflow-i nference:<tag>	4.11.0	inferensi		
780543022126.dkr.e cr.il-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.10.2	pelatihan		
780543022126.dkr.e cr.il-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.10.2	pelatihan		
780543022126.dkr.e cr.il-central-1.am azonaws.com/huggin gface-tensorflow-t raining:<tag>	4.10.2	pelatihan		
780543022126.dkr.e cr.il-central-1.am azonaws.com/huggin gface-tensorflow-t raining:<tag>	4.10.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
780543022126.dkr.e cr.il-central-1.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.10.2	inferensi		
780543022126.dkr.e cr.il-central-1.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.10.2	inferensi		
780543022126.dkr.e cr.il-central-1.am azonaws.com/huggin gface-tensorflow-i nference:<tag>	4.10.2	inferensi		
780543022126.dkr.e cr.il-central-1.am azonaws.com/huggin gface-tensorflow-i nference:<tag>	4.10.2	inferensi		
780543022126.dkr.e cr.il-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.6.1	pelatihan		
780543022126.dkr.e cr.il-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.6.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
780543022126.dkr.e cr.il-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.6.1	pelatihan		
780543022126.dkr.e cr.il-central-1.am azonaws.com/huggin gface-tensorflow-t raining:<tag>	4.6.1	pelatihan		
780543022126.dkr.e cr.il-central-1.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.6.1	inferensi		
780543022126.dkr.e cr.il-central-1.am azonaws.com/huggin gface-tensorflow-i nference:<tag>	4.6.1	inferensi		
780543022126.dkr.e cr.il-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.5.0	pelatihan		
780543022126.dkr.e cr.il-central-1.am azonaws.com/huggin gface-tensorflow-t raining:<tag>	4.5.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
780543022126.dkr.ecr.il-central-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.4.2	pelatihan		
780543022126.dkr.ecr.il-central-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.4.2	pelatihan		

Wawasan IP (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ipinsights', region='il-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
898809789911.dkr.ecr.il-central-1.amazonaws.com/ipinsights:<tag>	1	inferensi, pelatihan		

Klasifikasi gambar (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification', region='il-central-1')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
898809789911.dkr.ecr.il-central-1.amazonaws.com/image-classification:<tag>	1	inferensi, pelatihan		

Inferensia MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-mxnet', region='il-central-1', version='1.5.1', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
275950707576.dkr.ecr.il-central-1.amazonaws.com/sagemaker-neo-mxnet:<tag>	1.8	inferensi	inf	py3
275950707576.dkr.ecr.il-central-1.amazonaws.com/sagemaker-neo-mxnet:<tag>	1.5.1	inferensi	inf	py3

Inferensia PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-pytorch', region='il-
central-1', version='1.9', py_version='py3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
275950707 576.dkr.ecr.il-central-1.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.9	inferensi	inf	py3
275950707 576.dkr.ecr.il-central-1.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.8	inferensi	inf	py3
275950707 576.dkr.ecr.il-central-1.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.7	inferensi	inf	py3

K-Means (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='kmeans', region='il-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
898809789911.dkr.e cr.il-central-1.am azonaws.com/kmeans :<tag>	1	inferensi, pelatihan		

KNN (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='knn', region='il-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
898809789911.dkr.e cr.il-central-1.am azonaws.com/ knn:<tag>	1	inferensi, pelatihan		

Linear Learner (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='linear-learner', region='il-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
898809789911.dkr.ecr.il-central-1.amazonaws.com/linear-learner:<tag>	1	inferensi, pelatihan		

MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='mxnet', region='il-central-1', version='1.4.1', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022126.dkr.ecr.il-central-1.amazonaws.com/mxnet-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
780543022126.dkr.ecr.il-central-1.amazonaws.com/mxnet-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
780543022126.dkr.ecr.il-	1.8.0	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
central-1.am azonaws.com/ mxnet-training: <tag>				
780543022 126.dkr.ecr.il- central-1.am azonaws.com/ mxnet-inference :<tag>	1.8.0	inferensi	CPU, GPU	py37
780543022 126.dkr.ecr.il- central-1.am azonaws.com/ mxnet-training: <tag>	1.7.0	pelatihan	CPU, GPU	py3
780543022 126.dkr.ecr.il- central-1.am azonaws.com/ mxnet-inference :<tag>	1.7.0	inferensi	CPU, GPU	py3
780543022 126.dkr.ecr.il- central-1.am azonaws.com/ mxnet-inference- eia:<tag>	1.7.0	eia	CPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/mxnet-training: <tag>	1.6.0	pelatihan	CPU, GPU	py2, py3
780543022 126.dkr.ecr.il-central-1.amazonaws.com/mxnet-inference: <tag>	1.6.0	inferensi	CPU, GPU	py2, py3
780543022 126.dkr.ecr.il-central-1.amazonaws.com/mxnet-inference-eia:<tag>	1.5.1	eia	CPU	py2, py3
780543022 126.dkr.ecr.il-central-1.amazonaws.com/mxnet-training: <tag>	1.4.1	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/mxnet-inference: <i><tag></i>	1.4.1	inferensi	CPU, GPU	py3
780543022 126.dkr.ecr.il-central-1.amazonaws.com/mxnet-inference-eia: <i><tag></i>	1.4.1	eia	CPU	py2, py3

Model Monitor (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='model-monitor', region='il-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
843974653677.dkr.ecr.il-central-1.amazonaws.com/sagemaker-model-monitor-analyzer: <i><tag></i>		pemantauan		

NTM (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ntm', region='il-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
898809789911.dkr.ecr.il-central-1.amazonaws.com/ntm:<tag>	1	inferensi, pelatihan		

Klasifikasi Gambar Neo (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification-neo', region='il-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
275950707576.dkr.ecr.il-central-1.amazonaws.com/image-classification-neo:<tag>	terbaru	inferensi		

Neo MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```



```
image_uris.retrieve(framework='neo-mxnet',region='il-
central-1',version='1.8',py_version='py3',image_scope='inference',
instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
275950707 576.dkr.ecr.il- central-1.am amazonaws.com/ sagemaker- inference-mxne t:<tag>	1.8	inferensi	CPU, GPU	py3

Neo PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-pytorch',region='il-
central-1',version='1.6',image_scope='inference',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
275950707 576.dkr.ecr.il- central-1.am amazonaws.com/ sagemaker- inference-pyto rch:<tag>	2.0	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
275950707 576.dkr.ecr.il-central-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.13	inferensi	CPU, GPU	py3
275950707 576.dkr.ecr.il-central-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.12	inferensi	CPU, GPU	py3
275950707 576.dkr.ecr.il-central-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.8	inferensi	CPU, GPU	py3
275950707 576.dkr.ecr.il-central-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.7	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
275950707 576.dkr.ecr.il-central-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.6	inferensi	CPU, GPU	py3
275950707 576.dkr.ecr.il-central-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.5	inferensi	CPU, GPU	py3
275950707 576.dkr.ecr.il-central-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.4	inferensi	CPU, GPU	py3

Neo Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-tensorflow', region='il-central-1', version='1.15.3', py_version='py3', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
275950707576.dkr.ecr.il-central-1.amazonaws.com/sagemaker-inference-tensorflow:<tag>	2.9.2	inferensi	CPU, GPU	py3
275950707576.dkr.ecr.il-central-1.amazonaws.com/sagemaker-inference-tensorflow:<tag>	1.15.3	inferensi	CPU, GPU	py3

Neo XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='xgboost-neo', region='il-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
275950707576.dkr.ecr.il-central-1.amazonaws.com/xgboost-neo:<tag>	terbaru	inferensi		

Deteksi Objek (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object-detection', region='il-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
898809789911.dkr.e cr.il-central-1.am azonaws.com/object- detection:<tag>	1	inferensi, pelatihan		

Object2Vec (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object2vec', region='il-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
898809789911.dkr.e cr.il-central-1.am azonaws.com/object 2vec:<tag>	1	inferensi, pelatihan		

PCA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pca', region='il-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
898809789911.dkr.ecr.il-central-1.amazonaws.com/pca:<tag>	1	inferensi, pelatihan		

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch', region='il-central-1', version='1.8.0', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022126.dkr.ecr.il-central-1.amazonaws.com/pytorch-training:<tag>	2.7.1	pelatihan	CPU, GPU	py312
780543022126.dkr.ecr.il-central-1.amazonaws.com/	2.6.0	inferensi	CPU, GPU	py312

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
pytorch-inferen ce:<tag>				
780543022 126.dkr.ecr.il- central-1.am azonaws.com/ pytorch-trainin g:<tag>	2.6.0	pelatihan	CPU, GPU	py312
780543022 126.dkr.ecr.il- central-1.am azonaws.com/ pytorch-inferen ce:<tag>	2.5.1	inferensi	CPU, GPU	py311
780543022 126.dkr.ecr.il- central-1.am azonaws.com/ pytorch-trainin g:<tag>	2.5.1	pelatihan	CPU, GPU	py311
780543022 126.dkr.ecr.il- central-1.am azonaws.com/ pytorch-inferen ce:<tag>	2.4.0	inferensi	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.4.0	inferensi _graviton	CPU	py311
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-training:<tag>	2.4.0	pelatihan	CPU, GPU	py311
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-inference:<tag>	2.3.0	inferensi	CPU, GPU	py311
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.3.0	inferensi _graviton	CPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-training:<tag>	2.3.0	pelatihan	CPU, GPU	py311
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.2.1	inferensi _graviton	CPU	py310
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-inference:<tag>	2.2.0	inferensi	CPU, GPU	py310
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-training:<tag>	2.2.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-inference:<tag>	2.1.0	inferensi	CPU, GPU	py310
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.1.0	inferensi _graviton	CPU	py310
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-training:<tag>	2.1.0	pelatihan	CPU, GPU	py310
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-inference:<tag>	2.0.1	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.0.1	inferensi _graviton	CPU	py310
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-training:<tag>	2.0.1	pelatihan	CPU, GPU	py310
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-inference:<tag>	2.0.0	inferensi	CPU, GPU	py310
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.0.0	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-training:<tag>	2.0.0	pelatihan	CPU, GPU	py310
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-inference:<tag>	1.13.1	inferensi	CPU, GPU	py39
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-training:<tag>	1.13.1	pelatihan	CPU, GPU	py39
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-inference:<tag>	1.12.1	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-inference-graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-training:<tag>	1.12.1	pelatihan	CPU, GPU	py38
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-inference:<tag>	1.12.0	inferensi	CPU, GPU	py38
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-training:<tag>	1.12.0	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-inference:<tag>	1.11.0	inferensi	CPU, GPU	py38
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-training:<tag>	1.11.0	pelatihan	CPU, GPU	py38
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-inference:<tag>	1.10.2	inferensi	CPU, GPU	py38
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-training:<tag>	1.10.2	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-inference:<tag>	1.10.0	inferensi	CPU, GPU	py38
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-training:<tag>	1.10.0	pelatihan	CPU, GPU	py38
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-inference:<tag>	1.9.1	inferensi	CPU, GPU	py38
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-training:<tag>	1.9.1	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-training:<tag>	1.8.1	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-inference:<tag>	1.8.0	inferensi	CPU, GPU	py3, py36
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-training:<tag>	1.8.0	pelatihan	CPU, GPU	py3, py36
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-inference:<tag>	1.7.1	inferensi	CPU, GPU	py3, py36
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-training:<tag>	1.7.1	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-inference:<tag>	1.6.0	inferensi	CPU, GPU	py3, py36
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-training:<tag>	1.6.0	pelatihan	CPU, GPU	py3, py36
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-inference:<tag>	1.5.0	inferensi	CPU, GPU	py3, py36
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-training:<tag>	1.5.0	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-inference:<tag>	1.4.0	inferensi	CPU, GPU	py3, py36
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-training:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-inference:<tag>	1.3.1	inferensi	CPU, GPU	py2, py3
780543022 126.dkr.ecr.il-central-1.amazonaws.com/pytorch-training:<tag>	1.3.1	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.am azonaws.com/ pytorch-inference:<tag>	1.2.0	inferensi	CPU, GPU	py2, py3
780543022 126.dkr.ecr.il-central-1.am azonaws.com/ pytorch-training:<tag>	1.2.0	pelatihan	CPU, GPU	py2, py3

PyTorch Neuron (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch-neuron', region='us-west-2',
    image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.am azonaws.com/ pytorch-training-neuron:<tag>	1.11.0	pelatihan	TRN	py38

PyTorch Kompiler Pelatihan (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch-training-compiler', region='us-west-2',
                    version='py38')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/ pytorch-trcomp-training:<tag>	1.13.1	pelatihan	GPU	py39
780543022 126.dkr.ecr.il-central-1.amazonaws.com/ pytorch-trcomp-training:<tag>	1.12.0	pelatihan	GPU	py38

Random Cut Forest (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='randomcutforest', region='il-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
898809789911.dkr.ecr.il-central-1.amazonaws.com/randomcutforest:<tag>	1	inferensi, pelatihan		

Scikit-learn (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sklearn', region='il-central-1', version='0.23-1', image_scope='inference')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
898809789911.dkr.ecr.il-central-1.amazonaws.com/sagemaker-scikit-learn:<tag>	1.2-1	1.2.1	inferensi	
898809789911.dkr.ecr.il-central-1.amazonaws.com/sagemaker-scikit-learn:<tag>	1.2-1	1.2.1	pelatihan	
898809789911.dkr.ecr.il-central-1.amazonaws.com/sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
898809789 911.dkr.ecr.il-central-1.amazonaws.com/sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	pelatihan	
898809789 911.dkr.ecr.il-central-1.amazonaws.com/sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	inferensi_graviton	
898809789 911.dkr.ecr.il-central-1.amazonaws.com/sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	inferensi	
898809789 911.dkr.ecr.il-central-1.amazonaws.com/sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	pelatihan	
898809789 911.dkr.ecr.il-central-1.amazonaws.com/sagemaker-scikit-learn:<tag>	0.20.0	0.20.0	inferensi	
898809789 911.dkr.ecr.il-central-1.amazonaws.com/sagemaker-scikit-learn:<tag>	0.20.0	0.20.0	pelatihan	

Segmentasi Semantik (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='semantic-segmentation', region='il-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
898809789911.dkr.ecr.il-central-1.amazonaws.com/semantic-segmentation:<tag>	1	inferensi, pelatihan		

Seq2Seq (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='seq2seq', region='il-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
898809789911.dkr.ecr.il-central-1.amazonaws.com/seq2seq:<tag>	1	inferensi, pelatihan		

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```



```
image_uris.retrieve(framework='spark',region='il-  
central-1',version='3.0',image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
408426139102.dkr.e cr.il-central-1.am azonaws.com/sagema ker-spark-processi ng:<tag>	3.3	pengolahan		
408426139102.dkr.e cr.il-central-1.am azonaws.com/sagema ker-spark-processi ng:<tag>	3.2	pengolahan		
408426139102.dkr.e cr.il-central-1.am azonaws.com/sagema ker-spark-processi ng:<tag>	3.1	pengolahan		
408426139102.dkr.e cr.il-central-1.am azonaws.com/sagema ker-spark-processi ng:<tag>	3.0	pengolahan		
408426139102.dkr.e cr.il-central-1.am azonaws.com/sagema ker-spark-processi ng:<tag>	2.4	pengolahan		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='tensorflow', region='il-
central-1', version='1.12.0', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	2.19.0	inferensi	CPU, GPU	-
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	2.19.0	pelatihan	CPU, GPU	py312
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	2.18.0	inferensi	CPU, GPU	-
780543022 126.dkr.ecr.il-	2.18.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
central-1.am azonaws.com/ tensorflow-training:<tag>				
780543022 126.dkr.ecr.il-central-1.am azonaws.com/ tensorflow-training:<tag>	2.16.2	pelatihan	CPU, GPU	py310
780543022 126.dkr.ecr.il-central-1.am azonaws.com/ tensorflow-inference:<tag>	2.16.1	inferensi	CPU, GPU	-
780543022 126.dkr.ecr.il-central-1.am azonaws.com/ tensorflow-inference-graviton:<tag>	2.16.1	inferensi _graviton	CPU	py310
780543022 126.dkr.ecr.il-central-1.am azonaws.com/ tensorflow-inference:<tag>	2.14.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.14.1	inferensi _graviton	CPU	py310
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	2.14.1	pelatihan	CPU, GPU	py310
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	2.13.0	inferensi	CPU, GPU	-
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.13.0	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	2.13.0	pelatihan	CPU, GPU	py310
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	2.12.1	inferensi	CPU, GPU	-
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.12.1	inferensi _graviton	CPU	py310
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	2.12.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	2.11.1	inferensi	CPU, GPU	-
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	2.11.0	inferensi	CPU, GPU	-
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	2.11.0	pelatihan	CPU, GPU	py39
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	2.10.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	2.10.1	pelatihan	CPU, GPU	py39
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	2.10.0	inferensi	CPU, GPU	-
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	2.9.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	2.9.2	pelatihan	CPU, GPU	py39
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.9.1	inferensi _graviton	CPU	py38
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	2.8.4	inferensi	CPU, GPU	-
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	2.8.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	2.8.0	pelatihan	CPU, GPU	py39
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	2.5.0	pelatihan	CPU, GPU	py37
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	2.4.3	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	2.4.3	pelatihan	CPU, GPU	py37
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	2.4.1	inferensi	CPU, GPU	-
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	2.4.1	pelatihan	CPU, GPU	py37
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	2.3.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	2.3.2	pelatihan	CPU, GPU	py37
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	2.3.1	inferensi	CPU, GPU	-
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	2.3.1	pelatihan	CPU, GPU	py37
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference-eia:<tag>	2.3.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	2.3.0	inferensi	CPU, GPU	-
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	2.3.0	pelatihan	CPU, GPU	py37
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	2.2.2	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	2.2.1	inferensi	CPU, GPU	-
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	2.2.1	pelatihan	CPU, GPU	py37
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	2.2.0	inferensi	CPU, GPU	-
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	2.2.0	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	2.1.3	inferensi	CPU, GPU	-
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	2.0.1	inferensi	CPU, GPU	-
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference-eia:<tag>	2.0.0	eia	CPU	-
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	1.15.3	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	1.15.2	inferensi	CPU, GPU	-
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference-eia:<tag>	1.15.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	1.15.0	inferensi	CPU, GPU	-
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference-eia:<tag>	1.14.0	eia	CPU	-
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	1.14.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	1.14.0	pelatihan	CPU, GPU	py2, py3
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-training:<tag>	1.13.1	pelatihan	CPU, GPU	py3
780543022 126.dkr.ecr.il-central-1.amazonaws.com/tensorflow-inference:<tag>	1.13.0	inferensi	CPU, GPU	-

Inferensia Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='inference-tensorflow',region='il-central-1',version='1.15.0',instance_type='ml.inf1.6xlarge')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
275950707 576.dkr.ecr.il-central-1.amazonaws.com/sagemaker-neo-tensoflow:<tag>	2.5.2	inferensi	inf	py3
275950707 576.dkr.ecr.il-central-1.amazonaws.com/sagemaker-neo-tensoflow:<tag>	1.15.0	inferensi	inf	py3

XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='xgboost', region='il-central-1', version='1.5-1')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
898809789 911.dkr.ecr.il-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1,7-1	1.7.4	inferensi	
898809789 911.dkr.ecr.il-cen	1,7-1	1.7.4	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
tral-1.amazonaws.com/sagemaker-xgboost:<tag>				
898809789 911.dkr.ecr.il-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1,5-1	1.5.2	inferensi	
898809789 911.dkr.ecr.il-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1,5-1	1.5.2	pelatihan	
898809789 911.dkr.ecr.il-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1,5-1	1.5.2	inferensi_graviton	
898809789 911.dkr.ecr.il-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1.3-1	1.3.3	inferensi	
898809789 911.dkr.ecr.il-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1.3-1	1.3.3	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
898809789 911.dkr.ecr.il-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1.3-1	1.3.3	inferensi_graviton	
898809789 911.dkr.ecr.il-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1.2-2	1.2.0	inferensi	
898809789 911.dkr.ecr.il-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1.2-2	1.2.0	pelatihan	
898809789 911.dkr.ecr.il-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1.2-1	1.2.0	inferensi	
898809789 911.dkr.ecr.il-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1.2-1	1.2.0	pelatihan	
898809789 911.dkr.ecr.il-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1.0-1	1.0.0	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
898809789 911.dkr.ecr.il-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1.0-1	1.0.0	pelatihan	
898809789 911.dkr.ecr.il-central-1.amazonaws.com/sagemaker-xgboost:<tag>	0,90-2	0,90	inferensi	
898809789 911.dkr.ecr.il-central-1.amazonaws.com/sagemaker-xgboost:<tag>	0,90-2	0,90	pelatihan	
898809789 911.dkr.ecr.il-central-1.amazonaws.com/sagemaker-xgboost:<tag>	0,90-1	0,90	inferensi	
898809789 911.dkr.ecr.il-central-1.amazonaws.com/sagemaker-xgboost:<tag>	0,90-1	0,90	pelatihan	

Jalur Registri Docker dan Kode Contoh untuk Meksiko (Tengah) (mx-central-1)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [PyTorch \(DLC\)](#)
- [Spark \(algoritma\)](#)
- [Tensorflow \(DLC\)](#)

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch', region='mx-
central-1', version='1.8.0', py_version='py3', image_scope='inference',
instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
637423239 942.dkr.ecr.mx- central-1.am azonaws.com/ pytorch-trainin g:<tag>	2.7.1	pelatihan	CPU, GPU	py312
637423239 942.dkr.ecr.mx-	2.6.0	inferensi	CPU, GPU	py312

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
central-1.am azonaws.com/ pytorch-inferen ce:<tag>				
637423239 942.dkr.ecr.mx- central-1.am azonaws.com/ pytorch-trainin g:<tag>	2.6.0	pelatihan	CPU, GPU	py312
637423239 942.dkr.ecr.mx- central-1.am azonaws.com/ pytorch-inferen ce:<tag>	2.5.1	inferensi	CPU, GPU	py311
637423239 942.dkr.ecr.mx- central-1.am azonaws.com/ pytorch-trainin g:<tag>	2.5.1	pelatihan	CPU, GPU	py311
637423239 942.dkr.ecr.mx- central-1.am azonaws.com/ pytorch-inferen ce:<tag>	2.4.0	inferensi	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.4.0	inferensi _graviton	CPU	py311
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/pytorch-training:<tag>	2.4.0	pelatihan	CPU, GPU	py311
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/pytorch-inference:<tag>	2.3.0	inferensi	CPU, GPU	py311
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.3.0	inferensi _graviton	CPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/pytorch-training:<tag>	2.3.0	pelatihan	CPU, GPU	py311
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.2.1	inferensi _graviton	CPU	py310
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/pytorch-inference:<tag>	2.2.0	inferensi	CPU, GPU	py310
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/pytorch-training:<tag>	2.2.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/pytorch-inference:<tag>	2.1.0	inferensi	CPU, GPU	py310
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.1.0	inferensi _graviton	CPU	py310
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/pytorch-training:<tag>	2.1.0	pelatihan	CPU, GPU	py310
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/pytorch-inference:<tag>	2.0.1	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.0.1	inferensi _graviton	CPU	py310
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/pytorch-training:<tag>	2.0.1	pelatihan	CPU, GPU	py310
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/pytorch-inference:<tag>	2.0.0	inferensi	CPU, GPU	py310
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.0.0	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/ pytorch-training: g:<tag>	2.0.0	pelatihan	CPU, GPU	py310
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/ pytorch-inference: ce:<tag>	1.13.1	inferensi	CPU, GPU	py39
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/ pytorch-training: g:<tag>	1.13.1	pelatihan	CPU, GPU	py39
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/ pytorch-inference: ce:<tag>	1.12.1	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/pytorch-inference-graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/pytorch-training:<tag>	1.12.1	pelatihan	CPU, GPU	py38
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/pytorch-inference:<tag>	1.12.0	inferensi	CPU, GPU	py38
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/pytorch-training:<tag>	1.12.0	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/pytorch-inference:<tag>	1.11.0	inferensi	CPU, GPU	py38
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/pytorch-training:<tag>	1.11.0	pelatihan	CPU, GPU	py38
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/pytorch-inference:<tag>	1.10.2	inferensi	CPU, GPU	py38
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/pytorch-training:<tag>	1.10.2	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
637423239 942.dkr.ecr.mx-central-1.am azonaws.com/ pytorch-inference: <i><tag></i>	1.10.0	inferensi	CPU, GPU	py38
637423239 942.dkr.ecr.mx-central-1.am azonaws.com/ pytorch-training: <i><tag></i>	1.10.0	pelatihan	CPU, GPU	py38
637423239 942.dkr.ecr.mx-central-1.am azonaws.com/ pytorch-inference: <i><tag></i>	1.9.1	inferensi	CPU, GPU	py38
637423239 942.dkr.ecr.mx-central-1.am azonaws.com/ pytorch-training: <i><tag></i>	1.9.1	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/pytorch-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/pytorch-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/pytorch-inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/pytorch-training:<tag>	1.8.1	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
637423239 942.dkr.ecr.mx-central-1.am azonaws.com/ pytorch-inference: <i><tag></i>	1.8.0	inferensi	CPU, GPU	py3, py36
637423239 942.dkr.ecr.mx-central-1.am azonaws.com/ pytorch-training: <i><tag></i>	1.8.0	pelatihan	CPU, GPU	py3, py36
637423239 942.dkr.ecr.mx-central-1.am azonaws.com/ pytorch-inference: <i><tag></i>	1.7.1	inferensi	CPU, GPU	py3, py36
637423239 942.dkr.ecr.mx-central-1.am azonaws.com/ pytorch-training: <i><tag></i>	1.7.1	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
637423239 942.dkr.ecr.mx-central-1.am azonaws.com/ pytorch-inference: <i><tag></i>	1.6.0	inferensi	CPU, GPU	py3, py36
637423239 942.dkr.ecr.mx-central-1.am azonaws.com/ pytorch-training: <i><tag></i>	1.6.0	pelatihan	CPU, GPU	py3, py36
637423239 942.dkr.ecr.mx-central-1.am azonaws.com/ pytorch-inference: <i><tag></i>	1.5.0	inferensi	CPU, GPU	py3, py36
637423239 942.dkr.ecr.mx-central-1.am azonaws.com/ pytorch-training: <i><tag></i>	1.5.0	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/pytorch-inference:<tag>	1.4.0	inferensi	CPU, GPU	py3, py36
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/pytorch-training:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/pytorch-inference:<tag>	1.3.1	inferensi	CPU, GPU	py2, py3
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/pytorch-training:<tag>	1.3.1	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/pytorch-inference:<tag>	1.2.0	inferensi	CPU, GPU	py2, py3
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/pytorch-training:<tag>	1.2.0	pelatihan	CPU, GPU	py2, py3

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='spark', region='mx-central-1', version='3.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
211125459255.dkr.ecr.mx-central-1.amazonaws.com/sagemaker-spark-processing:<tag>	3.3	pengolahan		
211125459255.dkr.ecr.mx-central-1.amazonaws.com	3.2	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
azonaws.com/sagemaker-spark-processing:<tag>				
211125459255.dkr.ecr.mx-central-1.amazonaws.com/sagemaker-spark-processing:<tag>	3.1	pengolahan		
211125459255.dkr.ecr.mx-central-1.amazonaws.com/sagemaker-spark-processing:<tag>	3.0	pengolahan		
211125459255.dkr.ecr.mx-central-1.amazonaws.com/sagemaker-spark-processing:<tag>	2.4	pengolahan		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(
    framework='tensorflow',
    region='mx-central-1',
    version='1.12.0',
    image_scope='inference',
    instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	2.19.0	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	2.19.0	pelatihan	CPU, GPU	py312
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	2.18.0	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	2.18.0	pelatihan	CPU, GPU	py310
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/	2.16.2	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
tensorflow-training:<tag>				
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	2.16.1	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.16.1	inferensi _graviton	CPU	py310
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	2.14.1	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.14.1	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	2.14.1	pelatihan	CPU, GPU	py310
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	2.13.0	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.13.0	inferensi _graviton	CPU	py310
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	2.13.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	2.12.1	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.12.1	inferensi _graviton	CPU	py310
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	2.12.0	pelatihan	CPU, GPU	py310
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	2.11.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	2.11.0	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	2.11.0	pelatihan	CPU, GPU	py39
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	2.10.1	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	2.10.1	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	2.10.0	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	2.9.2	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	2.9.2	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.9.1	inferensi _graviton	CPU	py38
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	2.8.4	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	2.8.0	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	2.8.0	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	2.5.0	pelatihan	CPU, GPU	py37
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	2.4.3	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	2.4.3	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	2.4.1	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	2.4.1	pelatihan	CPU, GPU	py37
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	2.3.2	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	2.3.2	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	2.3.1	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	2.3.1	pelatihan	CPU, GPU	py37
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	2.3.0	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	2.3.0	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	2.2.2	pelatihan	CPU, GPU	py37
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	2.2.1	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	2.2.1	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	2.2.0	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	2.2.0	pelatihan	CPU, GPU	py37
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	2.1.3	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	2.0.1	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	1.15.3	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	1.15.2	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	1.15.0	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	1.14.0	inferensi	CPU, GPU	-
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-training:<tag>	1.14.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
637423239 942.dkr.ecr.mx-central-1.amazonaws.com/tensorflow-inference:<tag>	1.13.0	inferensi	CPU, GPU	-

Jalur Registri Docker dan Kode Contoh untuk Timur Tengah (Bahrain) (me-south-1)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [AutoGluon \(algoritma\)](#)
- [BlazingText \(algoritma\)](#)
- [Rantai \(DLC\)](#)
- [Klarifikasi \(algoritma\)](#)
- [DJL DeepSpeed \(algoritma\)](#)
- [Data Wrangler \(algoritma\)](#)
- [Debugger \(algoritma\)](#)
- [Peramalan DeepAR \(algoritma\)](#)
- [Mesin Faktorisasi \(algoritma\)](#)
- [Hugging Face \(algoritma\)](#)
- [Wawasan IP \(algoritma\)](#)
- [Klasifikasi gambar \(algoritma\)](#)
- [Inferensia MxNet \(DLC\)](#)
- [Inferensia PyTorch \(DLC\)](#)

- [K-Means \(algoritma\)](#)
- [KNN \(algoritma\)](#)
- [Linear Learner \(algoritma\)](#)
- [MxNet \(DLC\)](#)
- [Pelatih MxNet \(DLC\)](#)
- [Model Monitor \(algoritma\)](#)
- [NTM \(algoritma\)](#)
- [Klasifikasi Gambar Neo \(algoritma\)](#)
- [Neo MxNet \(DLC\)](#)
- [Neo PyTorch \(DLC\)](#)
- [Neo Tensorflow \(DLC\)](#)
- [Neo XGBoost \(algoritma\)](#)
- [Deteksi Objek \(algoritma\)](#)
- [Object2Vec \(algoritma\)](#)
- [PCA \(algoritma\)](#)
- [PyTorch \(DLC\)](#)
- [PyTorch Kompiler Pelatihan \(DLC\)](#)
- [Random Cut Forest \(algoritma\)](#)
- [Scikit-learn \(algoritma\)](#)
- [Segmentasi Semantik \(algoritma\)](#)
- [Seq2Seq \(algoritma\)](#)
- [Spark \(algoritma\)](#)
- [Penyajian SparkML \(algoritma\)](#)
- [Tensorflow \(DLC\)](#)
- [Pelatih Tensorflow \(DLC\)](#)
- [Inferensia Tensorflow \(DLC\)](#)
- [Sinar Tensorflow \(DLC\)](#)
- [XGBoost \(algoritma\)](#)

AutoGluon (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='autogluon', region='me-
south-1', image_scope='inference', version='0.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
217643126080.dkr.ecr.me-south-1.amazonaws.com/autogluon-training:<tag>	1.3.0	pelatihan		
217643126080.dkr.ecr.me-south-1.amazonaws.com/autogluon-inference:<tag>	1.3.0	inferensi		
217643126080.dkr.ecr.me-south-1.amazonaws.com/autogluon-training:<tag>	1.2.0	pelatihan		
217643126080.dkr.ecr.me-south-1.amazonaws.com/autogluon-inference:<tag>	1.2.0	inferensi		
217643126080.dkr.ecr.me-south-1.amazonaws.com/autogluon-training:<tag>	1.1.1	pelatihan		
217643126080.dkr.ecr.me-south-1.amazonaws.com/autogluon-inference:<tag>	1.1.1	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
onaws.com/autogluon-inference:<tag>				
217643126080.dkr.ecr.me-south-1.amazonaws.com/autogluon-training:<tag>	1.1.0	pelatihan		
217643126080.dkr.ecr.me-south-1.amazonaws.com/autogluon-inference:<tag>	1.1.0	inferensi		
217643126080.dkr.ecr.me-south-1.amazonaws.com/autogluon-training:<tag>	1.0.0	pelatihan		
217643126080.dkr.ecr.me-south-1.amazonaws.com/autogluon-inference:<tag>	1.0.0	inferensi		
217643126080.dkr.ecr.me-south-1.amazonaws.com/autogluon-training:<tag>	0.8.2	pelatihan		
217643126080.dkr.ecr.me-south-1.amazonaws.com/autogluon-inference:<tag>	0.8.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/autogluo n-training:<tag>	0.7.0	pelatihan		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/autogluo n-inference:<tag>	0.7.0	inferensi		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/autogluo n-training:<tag>	0.6.2	pelatihan		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/autogluo n-inference:<tag>	0.6.2	inferensi		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/autogluo n-training:<tag>	0.6.1	pelatihan		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/autogluo n-inference:<tag>	0.6.1	inferensi		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/autogluo n-training:<tag>	0.5.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/autogluo n-inference:<tag>	0.5.2	inferensi		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/autogluo n-training:<tag>	0.4.3	pelatihan		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/autogluo n-inference:<tag>	0.4.3	inferensi		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/autogluo n-training:<tag>	0.4.2	pelatihan		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/autogluo n-inference:<tag>	0.4.2	inferensi		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/autogluo n-training:<tag>	0.4.0	pelatihan		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/autogluo n-inference:<tag>	0.4.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
217643126080.dkr.ecr.me-south-1.amazonaws.com/autogluon-training:<tag>	0.3.2	pelatihan		
217643126080.dkr.ecr.me-south-1.amazonaws.com/autogluon-inference:<tag>	0.3.2	inferensi		
217643126080.dkr.ecr.me-south-1.amazonaws.com/autogluon-training:<tag>	0.3.1	pelatihan		
217643126080.dkr.ecr.me-south-1.amazonaws.com/autogluon-inference:<tag>	0.3.1	inferensi		

BlazingText (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='blazingtext', region='me-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
249704162688.dkr.ecr.me-south-1.amazonaws.com/blazingtext:<tag>	1	inferensi, pelatihan		

Rantai (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='chainer', region='me-
south-1', version='5.0.0', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
724002660 598.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- chainer:<tag>	5.0.0	inferensi, pelatihan	CPU, GPU	py2, py3
724002660 598.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- chainer:<tag>	4.1.0	inferensi, pelatihan	CPU, GPU	py2, py3
724002660 598.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- chainer:<tag>	4.0.0	inferensi, pelatihan	CPU, GPU	py2, py3

Klarifikasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='clarify', region='me-
south-1', version='1.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
835444307964.dkr.ecr.me-south-1.amazonaws.com/sagemaker-clarify-processing:<tag>	1.0	pengolahan		

DJL DeepSpeed (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='djl-deepspeed', region='us-
west-2', py_version='py3', image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
217643126080.dkr.ecr.me-south-1.amazonaws.com/djl-inference:0.27.0-deepspeed0.12.6-cu121-<tag>	0.27.0	inferensi		
217643126080.dkr.ecr.me-south-1.amazonaws.com/djl-inference:0.26.0-deeps	0.26.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
peed0.12.6-cu121- <tag>				
217643126080.dkr.e cr.me-south-1.amaz onaws.com/djl-infe rence:0.25.0-deeps peed0.11.0-cu118- <tag>	0.25.0	inferensi		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/djl-infe rence:0.24.0-deeps peed0.10.0-cu118- <tag>	0.24.0	inferensi		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/djl-infe rence:0.23.0-deeps peed0.9.5-cu118- <tag>	0.23.0	inferensi		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/djl-infe rence:0.22.1-deeps peed0.9.2-cu118- <tag>	0.22.1	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/djl-infe rence:0.21.0-deeps peed0.8.3-cu117- <tag>	0.21.0	inferensi		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/djl-infe rence:0.20.0-deeps peed0.7.5-cu116- <tag>	0.20.0	inferensi		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/djl-infe rence:0.19.0-deeps peed0.7.3-cu113- <tag>	0.19.0	inferensi		

Data Wrangler (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='data-wrangler', region='me-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
376037874950.dkr.e cr.me-south-1.amaz onaws.com/sagemake	3.x	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
r-data-wrangler-co ntainer:<tag>				
376037874950.dkr.e cr.me-south-1.amaz onaws.com/sagemake r-data-wrangler-co ntainer:<tag>	2.x	pengolahan		
376037874950.dkr.e cr.me-south-1.amaz onaws.com/sagemake r-data-wrangler-co ntainer:<tag>	1.x	pengolahan		

Debugger (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='debugger', region='me-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
986000313247.dkr.e cr.me-south-1.amaz onaws.com/ sagemaker-debugger- rules:<tag>	terbaru	debugger		

Peramalan DeepAR (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='forecasting-deepar', region='me-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
249704162688.dkr.ecr.me-south-1.amazonaws.com/forecasting-deepar:<tag>	1	inferensi, pelatihan		

Mesin Faktorisasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='factorization-machines', region='me-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
249704162688.dkr.ecr.me-south-1.amazonaws.com/factorization-machines:<tag>	1	inferensi, pelatihan		

Hugging Face (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='huggingface',region='me-  
south-1',version='4.4.2',image_scope='training',base_framework_version='tensorflow2.4.1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
217643126080.dkr.ecr.me-south-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.49.0	pelatihan		
217643126080.dkr.ecr.me-south-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.49.0	inferensi		
217643126080.dkr.ecr.me-south-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.48.0	pelatihan		
217643126080.dkr.ecr.me-south-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.48.0	inferensi		
217643126080.dkr.ecr.me-south-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.46.1	pelatihan		
217643126080.dkr.ecr.me-south-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.37.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
onaws.com/huggingf ace-pytorch-infere nce:<tag>				
217643126080.dkr.e cr.me-south-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.36.0	pelatihan		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.28.1	pelatihan		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.28.1	inferensi		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.26.0	pelatihan		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.26.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/huggingf ace-tensorflow-inf erence:<tag>	4.26.0	inferensi		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.17.0	pelatihan		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/huggingf ace-tensorflow-tra ining:<tag>	4.17.0	pelatihan		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.17.0	inferensi		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/huggingf ace-tensorflow-inf erence:<tag>	4.17.0	inferensi		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.12.3	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/huggingf ace-tensorflow-tra ining:<tag>	4.12.3	pelatihan		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.12.3	inferensi		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/huggingf ace-tensorflow-inf erence:<tag>	4.12.3	inferensi		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.11.0	pelatihan		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/huggingf ace-tensorflow-tra ining:<tag>	4.11.0	pelatihan		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.11.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/huggingf ace-tensorflow-inf erence:<tag>	4.11.0	inferensi		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.10.2	pelatihan		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.10.2	pelatihan		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/huggingf ace-tensorflow-tra ining:<tag>	4.10.2	pelatihan		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/huggingf ace-tensorflow-tra ining:<tag>	4.10.2	pelatihan		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.10.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.10.2	inferensi		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/huggingf ace-tensorflow-inf erence:<tag>	4.10.2	inferensi		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/huggingf ace-tensorflow-inf erence:<tag>	4.10.2	inferensi		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.6.1	pelatihan		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.6.1	pelatihan		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.6.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/huggingf ace-tensorflow-tra ining:<tag>	4.6.1	pelatihan		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/huggingf ace-pytorch-infere nce:<tag>	4.6.1	inferensi		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/huggingf ace-tensorflow-inf erence:<tag>	4.6.1	inferensi		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.5.0	pelatihan		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/huggingf ace-tensorflow-tra ining:<tag>	4.5.0	pelatihan		
217643126080.dkr.e cr.me-south-1.amaz onaws.com/huggingf ace-pytorch-traini ng:<tag>	4.4.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
217643126080.dkr.ecr.me-south-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.4.2	pelatihan		

Wawasan IP (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ipinsights', region='me-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
249704162688.dkr.ecr.me-south-1.amazonaws.com/ipinsights:<tag>	1	inferensi, pelatihan		

Klasifikasi gambar (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification', region='me-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
249704162688.dkr.ecr.me-south-1.amazonaws.com	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
onaws.com/image-cl assification:<tag>				

Inferensia MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-mxnet', region='me-
south-1', version='1.5.1', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
836785723 513.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker-neo- mxnet:<tag>	1.8	inferensi	inf	py3
836785723 513.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker-neo- mxnet:<tag>	1.5.1	inferensi	inf	py3

Inferensia PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='inference-pytorch',region='me-
south-1',version='1.9',py_version='py3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
836785723 513.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker-neo- pytorch:<tag>	1.9	inferensi	inf	py3
836785723 513.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker-neo- pytorch:<tag>	1.8	inferensi	inf	py3
836785723 513.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker-neo- pytorch:<tag>	1.7	inferensi	inf	py3

K-Means (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='kmeans',region='me-south-1')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
249704162688.dkr.ecr.me-south-1.amazonaws.com/ kmeans:<tag>	1	inferensi, pelatihan		

KNN (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='knn', region='me-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
249704162688.dkr.ecr.me-south-1.amazonaws.com/ knn:<tag>	1	inferensi, pelatihan		

Linear Learner (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='linear-learner', region='me-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
249704162688.dkr.ecr.me-south-1.amazonaws.com/	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
onaws.com/linear-l earner:<tag>				

MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='mxnet', region='me-
south-1', version='1.4.1', py_version='py3', image_scope='inference',
instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me- south-1.amaz onaws.com /mxnet-tr aining:<tag>	1.9.0	pelatihan	CPU, GPU	py38
217643126 080.dkr.ecr.me- south-1.amaz onaws.com /mxnet-in ference:<tag>	1.9.0	inferensi	CPU, GPU	py38
217643126 080.dkr.ecr.me- south-1.amaz onaws.com	1.8.0	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
/mxnet-training:<tag>				
217643126080.dkr.ecr.me-south-1.amazonaws.com/mxnet-inference:<tag>	1.8.0	inferensi	CPU, GPU	py37
217643126080.dkr.ecr.me-south-1.amazonaws.com/mxnet-training:<tag>	1.7.0	pelatihan	CPU, GPU	py3
217643126080.dkr.ecr.me-south-1.amazonaws.com/mxnet-inference:<tag>	1.7.0	inferensi	CPU, GPU	py3
217643126080.dkr.ecr.me-south-1.amazonaws.com/mxnet-inference-eia:<tag>	1.7.0	eia	CPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me- south-1.amaz onaws.com /mxnet-tr aining:<tag>	1.6.0	pelatihan	CPU, GPU	py2, py3
217643126 080.dkr.ecr.me- south-1.amaz onaws.com /mxnet-in ference:<tag>	1.6.0	inferensi	CPU, GPU	py2, py3
217643126 080.dkr.ecr.me- south-1.amaz onaws.com/ mxnet-inference- eia:<tag>	1.5.1	eia	CPU	py2, py3
724002660 598.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- mxnet:<tag>	1.4.1	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me- south-1.amaz onaws.com /mxnet-tr aining:<tag>	1.4.1	pelatihan	CPU, GPU	py3
724002660 598.dkr.ecr.me- south-1.amaz onaws.com /sagemake r-mxnet-s erving:<tag>	1.4.1	inferensi	CPU, GPU	py2
217643126 080.dkr.ecr.me- south-1.amaz onaws.com /mxnet-in ference:<tag>	1.4.1	inferensi	CPU, GPU	py3
217643126 080.dkr.ecr.me- south-1.amaz onaws.com/ mxnet-inference- eia:<tag>	1.4.1	eia	CPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
724002660 598.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- mxnet:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3
724002660 598.dkr.ecr.me- south-1.amaz onaws.com /sagemake r-mxnet-s erving:<tag>	1.4.0	inferensi	CPU, GPU	py2, py3
724002660 598.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- mxnet-serving-ei a:<tag>	1.4.0	eia	CPU	py2, py3
724002660 598.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- mxnet:<tag>	1.3.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
724002660 598.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- mxnet:<tag>	1.3.0	inferensi	CPU, GPU	py2, py3
724002660 598.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- mxnet-eia:<tag>	1.3.0	eia	CPU	py2, py3
724002660 598.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- mxnet:<tag>	1.2.1	pelatihan	CPU, GPU	py2, py3
724002660 598.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- mxnet:<tag>	1.2.1	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
724002660 598.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- mxnet:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3
724002660 598.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- mxnet:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3
724002660 598.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- mxnet:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3
724002660 598.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- mxnet:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
724002660 598.dkr.ecr.me-south-1.amazonaws.com/sagemaker-mxnet:<tag>	0.12.1	pelatihan	CPU, GPU	py2, py3
724002660 598.dkr.ecr.me-south-1.amazonaws.com/sagemaker-mxnet:<tag>	0.12.1	inferensi	CPU, GPU	py2, py3

Pelatih MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='coach-mxnet', region='me-south-1', version='0.11', py_version='py3', image_scope='training', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
724002660 598.dkr.ecr.me-south-1.amazonaws.com/sagemaker-rl-	0.11.0	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
mxnet:pelatih 0.11.0- <i><tag></i>				
724002660 598.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker-rl- mxnet:pelatih 0.11- <i><tag></i>	0,11	pelatihan	CPU, GPU	py3

Model Monitor (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='model-monitor', region='me-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
607024016150.dkr.e cr.me-south-1.amaz onaws.com/sagemake r-model-monitor-an alyzer: <i><tag></i>		pemantauan		

NTM (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='ntm', region='me-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
249704162688.dkr.ecr.me-south-1.amazonaws.com/ntm:<tag>	1	inferensi, pelatihan		

Klasifikasi Gambar Neo (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification-neo', region='me-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
836785723513.dkr.ecr.me-south-1.amazonaws.com/image-classification-neo:<tag>	terbaru	inferensi		

Neo MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-mxnet', region='me-south-1', version='1.8', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
836785723 513.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- inference-mxnet: <tag>	1.8	inferensi	CPU, GPU	py3

Neo PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-pytorch', region='me-
south-1', version='1.6', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
836785723 513.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- inference-pytorc h:<tag>	2.0	inferensi	CPU, GPU	py3
836785723 513.dkr.ecr.me- south-1.amaz onaws.com/	1.13	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
sagemaker-inference-pytorch: h:<tag>				
836785723 513.dkr.ecr.me-south-1.amazonaws.com/sagemaker-inference-pytorch: h:<tag>	1.12	inferensi	CPU, GPU	py3
836785723 513.dkr.ecr.me-south-1.amazonaws.com/sagemaker-inference-pytorch: h:<tag>	1.8	inferensi	CPU, GPU	py3
836785723 513.dkr.ecr.me-south-1.amazonaws.com/sagemaker-inference-pytorch: h:<tag>	1.7	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
836785723 513.dkr.ecr.me-south-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.6	inferensi	CPU, GPU	py3
836785723 513.dkr.ecr.me-south-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.5	inferensi	CPU, GPU	py3
836785723 513.dkr.ecr.me-south-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.4	inferensi	CPU, GPU	py3

Neo Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-tensorflow', region='me-south-1', version='1.15.3', py_version='py3', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
836785723 513.dkr.ecr.me-south-1.amazonaws.com/sagemaker-inference-tensorflow:<tag>	2.9.2	inferensi	CPU, GPU	py3
836785723 513.dkr.ecr.me-south-1.amazonaws.com/sagemaker-inference-tensorflow:<tag>	1.15.3	inferensi	CPU, GPU	py3

Neo XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='xgboost-neo', region='me-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
836785723513.dkr.ecr.me-south-1.amazonaws.com/xgboost-neo:<tag>	terbaru	inferensi		

Deteksi Objek (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object-detection', region='me-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
249704162688.dkr.ecr.me-south-1.amazonaws.com/object-detection:<tag>	1	inferensi, pelatihan		

Object2Vec (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object2vec', region='me-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
249704162688.dkr.ecr.me-south-1.amazonaws.com/object2vec:<tag>	1	inferensi, pelatihan		

PCA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pca', region='me-south-1')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
249704162688.dkr.ecr.me-south-1.amazonaws.com/pca:<tag>	1	inferensi, pelatihan		

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch', region='me-
south-1', version='1.8.0', py_version='py3', image_scope='inference',
instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126080.dkr.ecr.me-south-1.amazonaws.com/pytorch-training:<tag>	2.7.1	pelatihan	CPU, GPU	py312
217643126080.dkr.ecr.me-south-1.amazonaws.com	2.6.0	inferensi	CPU, GPU	py312

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
/pytorch-inference:<tag>				
217643126 080.dkr.ecr.me-south-1.amazonaws.com/ pytorch-training:<tag>	2.6.0	pelatihan	CPU, GPU	py312
217643126 080.dkr.ecr.me-south-1.amazonaws.com /pytorch-inference:<tag>	2.5.1	inferensi	CPU, GPU	py311
217643126 080.dkr.ecr.me-south-1.amazonaws.com/ pytorch-training:<tag>	2.5.1	pelatihan	CPU, GPU	py311
217643126 080.dkr.ecr.me-south-1.amazonaws.com /pytorch-inference:<tag>	2.4.0	inferensi	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me- south-1.amaz onaws.com /pytorch- inference- graviton:<tag>	2.4.0	inferensi _graviton	CPU	py311
217643126 080.dkr.ecr.me- south-1.amaz onaws.com/ pytorch-training: <tag>	2.4.0	pelatihan	CPU, GPU	py311
217643126 080.dkr.ecr.me- south-1.amaz onaws.com /pytorch- inference:<tag>	2.3.0	inferensi	CPU, GPU	py311
217643126 080.dkr.ecr.me- south-1.amaz onaws.com /pytorch- inference- graviton:<tag>	2.3.0	inferensi _graviton	CPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me- south-1.amaz onaws.com/ pytorch-training: <tag>	2.3.0	pelatihan	CPU, GPU	py311
217643126 080.dkr.ecr.me- south-1.amaz onaws.com /pytorch- inference- graviton:<tag>	2.2.1	inferensi _graviton	CPU	py310
217643126 080.dkr.ecr.me- south-1.amaz onaws.com /pytorch- inference:<tag>	2.2.0	inferensi	CPU, GPU	py310
217643126 080.dkr.ecr.me- south-1.amaz onaws.com/ pytorch-training: <tag>	2.2.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me- south-1.amaz onaws.com /pytorch- inference:<tag>	2.1.0	inferensi	CPU, GPU	py310
217643126 080.dkr.ecr.me- south-1.amaz onaws.com /pytorch- inference- graviton:<tag>	2.1.0	inferensi _graviton	CPU	py310
217643126 080.dkr.ecr.me- south-1.amaz onaws.com/ pytorch-training: <tag>	2.1.0	pelatihan	CPU, GPU	py310
217643126 080.dkr.ecr.me- south-1.amaz onaws.com /pytorch- inference:<tag>	2.0.1	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me- south-1.amaz onaws.com /pytorch- inference- graviton:<tag>	2.0.1	inferensi _graviton	CPU	py310
217643126 080.dkr.ecr.me- south-1.amaz onaws.com/ pytorch-training: <tag>	2.0.1	pelatihan	CPU, GPU	py310
217643126 080.dkr.ecr.me- south-1.amaz onaws.com /pytorch- inference:<tag>	2.0.0	inferensi	CPU, GPU	py310
217643126 080.dkr.ecr.me- south-1.amaz onaws.com /pytorch- inference- graviton:<tag>	2.0.0	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me- south-1.amaz onaws.com/ pytorch-training: <tag>	2.0.0	pelatihan	CPU, GPU	py310
217643126 080.dkr.ecr.me- south-1.amaz onaws.com /pytorch- inference:<tag>	1.13.1	inferensi	CPU, GPU	py39
217643126 080.dkr.ecr.me- south-1.amaz onaws.com/ pytorch-training: <tag>	1.13.1	pelatihan	CPU, GPU	py39
217643126 080.dkr.ecr.me- south-1.amaz onaws.com /pytorch- inference:<tag>	1.12.1	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me- south-1.amaz onaws.com /pytorch- inference- graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38
217643126 080.dkr.ecr.me- south-1.amaz onaws.com/ pytorch-training: <tag>	1.12.1	pelatihan	CPU, GPU	py38
217643126 080.dkr.ecr.me- south-1.amaz onaws.com /pytorch- inference:<tag>	1.12.0	inferensi	CPU, GPU	py38
217643126 080.dkr.ecr.me- south-1.amaz onaws.com/ pytorch-training: <tag>	1.12.0	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me- south-1.amaz onaws.com /pytorch- inference:<tag>	1.11.0	inferensi	CPU, GPU	py38
217643126 080.dkr.ecr.me- south-1.amaz onaws.com/ pytorch-training: <tag>	1.11.0	pelatihan	CPU, GPU	py38
217643126 080.dkr.ecr.me- south-1.amaz onaws.com /pytorch- inference:<tag>	1.10.2	inferensi	CPU, GPU	py38
217643126 080.dkr.ecr.me- south-1.amaz onaws.com/ pytorch-training: <tag>	1.10.2	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me- south-1.amaz onaws.com /pytorch- inference:<tag>	1.10.0	inferensi	CPU, GPU	py38
217643126 080.dkr.ecr.me- south-1.amaz onaws.com/ pytorch-training: <tag>	1.10.0	pelatihan	CPU, GPU	py38
217643126 080.dkr.ecr.me- south-1.amaz onaws.com /pytorch- inference:<tag>	1.9.1	inferensi	CPU, GPU	py38
217643126 080.dkr.ecr.me- south-1.amaz onaws.com/ pytorch-training: <tag>	1.9.1	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me- south-1.amaz onaws.com /pytorch- inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
217643126 080.dkr.ecr.me- south-1.amaz onaws.com/ pytorch-training: <tag>	1.9.0	pelatihan	CPU, GPU	py38
217643126 080.dkr.ecr.me- south-1.amaz onaws.com /pytorch- inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36
217643126 080.dkr.ecr.me- south-1.amaz onaws.com/ pytorch-training: <tag>	1.8.1	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me- south-1.amaz onaws.com /pytorch- inference:<tag>	1.8.0	inferensi	CPU, GPU	py3, py36
217643126 080.dkr.ecr.me- south-1.amaz onaws.com/ pytorch-training: <tag>	1.8.0	pelatihan	CPU, GPU	py3, py36
217643126 080.dkr.ecr.me- south-1.amaz onaws.com /pytorch- inference:<tag>	1.7.1	inferensi	CPU, GPU	py3, py36
217643126 080.dkr.ecr.me- south-1.amaz onaws.com/ pytorch-training: <tag>	1.7.1	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me- south-1.amaz onaws.com /pytorch- inference:<tag>	1.6.0	inferensi	CPU, GPU	py3, py36
217643126 080.dkr.ecr.me- south-1.amaz onaws.com/ pytorch-training: <tag>	1.6.0	pelatihan	CPU, GPU	py3, py36
217643126 080.dkr.ecr.me- south-1.amaz onaws.com /pytorch- inference:<tag>	1.5.0	inferensi	CPU, GPU	py3, py36
217643126 080.dkr.ecr.me- south-1.amaz onaws.com/ pytorch-training: <tag>	1.5.0	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me- south-1.amaz onaws.com /pytorch- inference:<tag>	1.4.0	inferensi	CPU, GPU	py3, py36
217643126 080.dkr.ecr.me- south-1.amaz onaws.com/ pytorch-training: <tag>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36
217643126 080.dkr.ecr.me- south-1.amaz onaws.com /pytorch- inference:<tag>	1.3.1	inferensi	CPU, GPU	py2, py3
217643126 080.dkr.ecr.me- south-1.amaz onaws.com/ pytorch-training: <tag>	1.3.1	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me- south-1.amaz onaws.com /pytorch- inference:<tag>	1.2.0	inferensi	CPU, GPU	py2, py3
217643126 080.dkr.ecr.me- south-1.amaz onaws.com/ pytorch-training: <tag>	1.2.0	pelatihan	CPU, GPU	py2, py3
724002660 598.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- pytorch:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3
724002660 598.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- pytorch:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
724002660 598.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- pytorch:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3
724002660 598.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- pytorch:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3
724002660 598.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- pytorch:<tag>	0.4.0	inferensi	CPU, GPU	py2, py3
724002660 598.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- pytorch:<tag>	0.4.0	pelatihan	CPU, GPU	py2, py3

PyTorch Kompiler Pelatihan (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```



```
image_uris.retrieve(framework='pytorch-training-compiler',region='us-west-2',
version='py38')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me-south-1.amazonaws.com/pytorch-trcomp-training:<tag>	1.13.1	pelatihan	GPU	py39
217643126 080.dkr.ecr.me-south-1.amazonaws.com/pytorch-trcomp-training:<tag>	1.12.0	pelatihan	GPU	py38

Random Cut Forest (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='randomcutforest',region='me-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
249704162688.dkr.ecr.me-south-1.amazonaws.com/randomcutforest:<tag>	1	inferensi, pelatihan		

Scikit-learn (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sklearn', region='me-
south-1', version='0.23-1', image_scope='inference')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)
801668240 914.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker-scikit- learn:<tag>	1.2-1	1.2.1	inferensi
801668240 914.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker-scikit- learn:<tag>	1.2-1	1.2.1	pelatihan
801668240 914.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker-scikit- learn:<tag>	1.0-1	1.0.2	inferensi
801668240 914.dkr.ecr.me- south-1.amaz onaws.com/	1.0-1	1.0.2	pelatihan

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
sagemaker-scikit-learn:<tag>				
801668240 914.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker-scikit- learn:<tag>	1.0-1	1.0.2	inferensi_graviton	
801668240 914.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker-scikit- learn:<tag>	0,23-1	0.23.2	inferensi	
801668240 914.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker-scikit- learn:<tag>	0,23-1	0.23.2	pelatihan	
801668240 914.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker-scikit- learn:<tag>	0.20.0	0.20.0	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
801668240 914.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker-scikit- learn:<tag>	0.20.0	0.20.0	pelatihan	

Segmentasi Semantik (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='semantic-segmentation', region='me-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
249704162688.dkr.e cr.me-south-1.amaz onaws.com/semantic- segmentation:<tag>	1	inferensi, pelatihan		

Seq2Seq (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='seq2seq', region='me-south-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
249704162688.dkr.ecr.me-south-1.amazonaws.com/seq2seq: <tag>	1	inferensi, pelatihan		

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='spark', region='me-
south-1', version='3.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
750251592176.dkr.ecr.me-south-1.amazonaws.com/sagemaker-spark-processing: <tag>	3.3	pengolahan		
750251592176.dkr.ecr.me-south-1.amazonaws.com/sagemaker-spark-processing: <tag>	3.2	pengolahan		
750251592176.dkr.ecr.me-south-1.amazonaws.com/sagemaker-spark-processing: <tag>	3.1	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
750251592176.dkr.ecr.me-south-1.amazonaws.com/sagemaker-spark-processing: <i><tag></i>	3.0	pengolahan		
750251592176.dkr.ecr.me-south-1.amazonaws.com/sagemaker-spark-processing: <i><tag></i>	2.4	pengolahan		

Penyajian SparkML (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='sparkml-serving', region='me-south-1', version='2.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
801668240914.dkr.ecr.me-south-1.amazonaws.com/sagemaker-sparkml-serving: <i><tag></i>	3.3	inferensi		
801668240914.dkr.ecr.me-south-1.amazonaws.com/sagemaker-sparkml-serving: <i><tag></i>	2.4	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
801668240914.dkr.ecr.me-south-1.amazonaws.com/sagemaker-sparkml-serving: <i><tag></i>	2.2	inferensi		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='tensorflow',region='me-south-1',version='1.12.0',image_scope='inference',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference: <i><tag></i>	2.19.0	inferensi	CPU, GPU	-
217643126080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training: <i><tag></i>	2.19.0	pelatihan	CPU, GPU	py312

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	2.18.0	inferensi	CPU, GPU	-
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	2.18.0	pelatihan	CPU, GPU	py310
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	2.16.2	pelatihan	CPU, GPU	py310
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	2.16.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.16.1	inferensi _graviton	CPU	py310
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	2.14.1	inferensi	CPU, GPU	-
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.14.1	inferensi _graviton	CPU	py310
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	2.14.1	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me- south-1.amaz onaws.com/ tensorflow-infe nce:<tag>	2.13.0	inferensi	CPU, GPU	-
217643126 080.dkr.ecr.me- south-1.amaz onaws.com /tensorflow- inference-gravi ton:<tag>	2.13.0	inferensi _graviton	CPU	py310
217643126 080.dkr.ecr.me- south-1.amaz onaws.com/ tensorflow-traini ng:<tag>	2.13.0	pelatihan	CPU, GPU	py310
217643126 080.dkr.ecr.me- south-1.amaz onaws.com/ tensorflow-infe nce:<tag>	2.12.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me- south-1.amaz onaws.com /tensorflow- inference-gravi ton:<tag>	2.12.1	inferensi _graviton	CPU	py310
217643126 080.dkr.ecr.me- south-1.amaz onaws.com/ tensorflow-traini ng:<tag>	2.12.0	pelatihan	CPU, GPU	py310
217643126 080.dkr.ecr.me- south-1.amaz onaws.com/ tensorflow-infere nce:<tag>	2.11.1	inferensi	CPU, GPU	-
217643126 080.dkr.ecr.me- south-1.amaz onaws.com/ tensorflow-infere nce:<tag>	2.11.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	2.11.0	pelatihan	CPU, GPU	py39
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	2.10.1	inferensi	CPU, GPU	-
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	2.10.1	pelatihan	CPU, GPU	py39
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	2.10.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	2.9.2	inferensi	CPU, GPU	-
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	2.9.2	pelatihan	CPU, GPU	py39
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.9.1	inferensi _graviton	CPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	2.8.4	inferensi	CPU, GPU	-
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	2.8.0	inferensi	CPU, GPU	-
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	2.8.0	pelatihan	CPU, GPU	py39
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	2.5.0	pelatihan	CPU, GPU	py37
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	2.4.3	inferensi	CPU, GPU	-
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	2.4.3	pelatihan	CPU, GPU	py37
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	2.4.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	2.4.1	pelatihan	CPU, GPU	py37
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	2.3.2	inferensi	CPU, GPU	-
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	2.3.2	pelatihan	CPU, GPU	py37
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	2.3.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	2.3.1	pelatihan	CPU, GPU	py37
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference-eia:<tag>	2.3.0	eia	CPU	-
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	2.3.0	inferensi	CPU, GPU	-
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	2.3.0	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	2.2.2	pelatihan	CPU, GPU	py37
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	2.2.1	inferensi	CPU, GPU	-
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	2.2.1	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	2.2.0	inferensi	CPU, GPU	-
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	2.2.0	pelatihan	CPU, GPU	py37
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	2.1.3	inferensi	CPU, GPU	-
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	2.0.1	inferensi	CPU, GPU	-
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference-eia:<tag>	2.0.0	eia	CPU	-
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	1.15.3	inferensi	CPU, GPU	-
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	1.15.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference-eia:<tag>	1.15.0	eia	CPU	-
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	1.15.0	inferensi	CPU, GPU	-
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference-eia:<tag>	1.14.0	eia	CPU	-
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	1.14.0	inferensi	CPU, GPU	-
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	1.14.0	pelatihan	CPU, GPU	py2, py3
724002660 598.dkr.ecr.me-south-1.amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.13.1	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-training:<tag>	1.13.1	pelatihan	CPU, GPU	py3
724002660 598.dkr.ecr.me-south-1.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.13.0	eia	CPU	-
217643126 080.dkr.ecr.me-south-1.amazonaws.com/tensorflow-inference:<tag>	1.13.0	inferensi	CPU, GPU	-
724002660 598.dkr.ecr.me-south-1.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.12.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
724002660 598.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- tensorflow-servi ng:<tag>	1.12.0	inferensi	CPU, GPU	-
724002660 598.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- tensorflow-scrip tmode:<tag>	1.12.0	pelatihan	CPU, GPU	py2, py3
724002660 598.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- tensorflow-servi ng-eia:<tag>	1.11.0	eia	CPU	-
724002660 598.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- tensorflow-servi ng:<tag>	1.11.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
724002660 598.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- tensorflow-scrip tmode:<tag>	1.11.0	pelatihan	CPU, GPU	py2, py3
724002660 598.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- tensorflow- eia:<tag>	1.10.0	eia	CPU	py2
724002660 598.dkr.ecr.me- south-1.amaz onaws.com /sagemake r-tensorf low:<tag>	1.10.0	inferensi	CPU, GPU	py2
724002660 598.dkr.ecr.me- south-1.amaz onaws.com /sagemake r-tensorf low:<tag>	1.10.0	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
724002660 598.dkr.ecr.me- south-1.amaz onaws.com /sagemake r-tensorf low:<tag>	1.9.0	inferensi	CPU, GPU	py2
724002660 598.dkr.ecr.me- south-1.amaz onaws.com /sagemake r-tensorf low:<tag>	1.9.0	pelatihan	CPU, GPU	py2
724002660 598.dkr.ecr.me- south-1.amaz onaws.com /sagemake r-tensorf low:<tag>	1.8.0	inferensi	CPU, GPU	py2
724002660 598.dkr.ecr.me- south-1.amaz onaws.com /sagemake r-tensorf low:<tag>	1.8.0	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
724002660 598.dkr.ecr.me- south-1.amaz onaws.com /sagemake r-tensorf low:<tag>	1.7.0	inferensi	CPU, GPU	py2
724002660 598.dkr.ecr.me- south-1.amaz onaws.com /sagemake r-tensorf low:<tag>	1.7.0	pelatihan	CPU, GPU	py2
724002660 598.dkr.ecr.me- south-1.amaz onaws.com /sagemake r-tensorf low:<tag>	1.6.0	inferensi	CPU, GPU	py2
724002660 598.dkr.ecr.me- south-1.amaz onaws.com /sagemake r-tensorf low:<tag>	1.6.0	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
724002660 598.dkr.ecr.me- south-1.amaz onaws.com /sagemake r-tensorf low:<tag>	1.5.0	inferensi	CPU, GPU	py2
724002660 598.dkr.ecr.me- south-1.amaz onaws.com /sagemake r-tensorf low:<tag>	1.5.0	pelatihan	CPU, GPU	py2
724002660 598.dkr.ecr.me- south-1.amaz onaws.com /sagemake r-tensorf low:<tag>	1.4.1	inferensi	CPU, GPU	py2
724002660 598.dkr.ecr.me- south-1.amaz onaws.com /sagemake r-tensorf low:<tag>	1.4.1	pelatihan	CPU, GPU	py2

Pelatih Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='coach-tensorflow', region='me-
south-1', version='1.0.0', image_scope='training', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
724002660 598.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker-rl- tensorflow:pe latih0.11.1- <tag>	0.11.1	pelatihan	CPU, GPU	py3
724002660 598.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker-rl- tensorflow:pe latih0.11.0- <tag>	0.11.0	pelatihan	CPU, GPU	py3
724002660 598.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker-rl- tensorflow:pe latih0.11- <tag>	0,11	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
724002660 598.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker-rl- tensorflow:pe latih0.10.1- <tag>	0.10.1	pelatihan	CPU, GPU	py3
724002660 598.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker-rl- tensorflow:pe latih0.10- <tag>	0,10	pelatihan	CPU, GPU	py3

Inferensia Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-tensorflow', region='me-
south-1', version='1.15.0', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
836785723 513.dkr.ecr.me- south-1.amaz	2.5.2	inferensi	inf	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
onaws.com /sagemake r-neo-ten sorrowflow:<tag>				
836785723 513.dkr.ecr.me- south-1.amaz onaws.com /sagemake r-neo-ten sorrowflow:<tag>	1.15.0	inferensi	inf	py3

Sinar Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(
    framework='ray-tensorflow',
    region='me-south-1',
    version='0.8.5',
    instance_type='ml.c5.4xlarge'
)
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
724002660 598.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker-rl- tensorflow:ra y0.6.5- <tag>	0.6.5	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
724002660 598.dkr.ecr.me-south-1.amazonaws.com/sagemaker-rl-tensorflow:ray0.6- <i><tag></i>	0,6	pelatihan	CPU, GPU	py3
724002660 598.dkr.ecr.me-south-1.amazonaws.com/sagemaker-rl-tensorflow:ray0.5.3- <i><tag></i>	0.5.3	pelatihan	CPU, GPU	py3
724002660 598.dkr.ecr.me-south-1.amazonaws.com/sagemaker-rl-tensorflow:ray0.5- <i><tag></i>	0,5	pelatihan	CPU, GPU	py3

XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='xgboost',region='me-south-1',version='1.5-1')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
801668240 914.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1,7-1	1.7.4	inferensi	
801668240 914.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1,7-1	1.7.4	pelatihan	
801668240 914.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	inferensi	
801668240 914.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	pelatihan	
801668240 914.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	inferensi_graviton	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
801668240 914.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	inferensi	
801668240 914.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	pelatihan	
801668240 914.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	inferensi_graviton	
801668240 914.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.2-2	1.2.0	inferensi	
801668240 914.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.2-2	1.2.0	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
801668240 914.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.2-1	1.2.0	inferensi	
801668240 914.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.2-1	1.2.0	pelatihan	
801668240 914.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.0-1	1.0.0	inferensi	
801668240 914.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	1.0-1	1.0.0	pelatihan	
249704162 688.dkr.ecr.me- south-1.amaz onaws.com/ xgboost:<tag>	1	0,72	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
249704162 688.dkr.ecr.me- south-1.amaz onaws.com/ xgboost:<tag>	1	0,72	pelatihan	
801668240 914.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	0,90-2	0,90	inferensi	
801668240 914.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	0,90-2	0,90	pelatihan	
801668240 914.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	0,90-1	0,90	inferensi	
801668240 914.dkr.ecr.me- south-1.amaz onaws.com/ sagemaker- xgboost:<tag>	0,90-1	0,90	pelatihan	

Jalur Registri Docker dan Kode Contoh untuk Timur Tengah (UEA) (me-central-1)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [AutoGluon \(algoritma\)](#)
- [BlazingText \(algoritma\)](#)
- [Peramalan DeepAR \(algoritma\)](#)
- [Mesin Faktorisasi \(algoritma\)](#)
- [Hugging Face \(algoritma\)](#)
- [Wawasan IP \(algoritma\)](#)
- [Klasifikasi gambar \(algoritma\)](#)
- [K-Means \(algoritma\)](#)
- [KNN \(algoritma\)](#)
- [Linear Learner \(algoritma\)](#)
- [MxNet \(DLC\)](#)
- [Model Monitor \(algoritma\)](#)
- [NTM \(algoritma\)](#)
- [Deteksi Objek \(algoritma\)](#)
- [Object2Vec \(algoritma\)](#)
- [PCA \(algoritma\)](#)
- [PyTorch \(DLC\)](#)
- [Random Cut Forest \(algoritma\)](#)
- [Scikit-learn \(algoritma\)](#)
- [Segmentasi Semantik \(algoritma\)](#)
- [Seq2Seq \(algoritma\)](#)
- [Spark \(algoritma\)](#)
- [Tensorflow \(DLC\)](#)
- [XGBoost \(algoritma\)](#)

AutoGluon (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='autogluon', region='me-
central-1', image_scope='inference', version='0.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
914824155844.dkr.ecr.me-central-1.amazonaws.com/autogluon-training:<tag>	0.5.2	pelatihan		
914824155844.dkr.ecr.me-central-1.amazonaws.com/autogluon-inference:<tag>	0.5.2	inferensi		
914824155844.dkr.ecr.me-central-1.amazonaws.com/autogluon-training:<tag>	0.4.3	pelatihan		
914824155844.dkr.ecr.me-central-1.amazonaws.com/autogluon-inference:<tag>	0.4.3	inferensi		
914824155844.dkr.ecr.me-central-1.amazonaws.com/autogluon-training:<tag>	0.4.2	pelatihan		
914824155844.dkr.ecr.me-central-1.amazonaws.com/autogluon-inference:<tag>	0.4.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
azonaws.com/autogl uon-inference:<tag>				
914824155844.dkr.e cr.me-central-1.am azonaws.com/autogl uon-training:<tag>	0.4.0	pelatihan		
914824155844.dkr.e cr.me-central-1.am azonaws.com/autogl uon-inference:<tag>	0.4.0	inferensi		
914824155844.dkr.e cr.me-central-1.am azonaws.com/autogl uon-training:<tag>	0.3.2	pelatihan		
914824155844.dkr.e cr.me-central-1.am azonaws.com/autogl uon-inference:<tag>	0.3.2	inferensi		
914824155844.dkr.e cr.me-central-1.am azonaws.com/autogl uon-training:<tag>	0.3.1	pelatihan		
914824155844.dkr.e cr.me-central-1.am azonaws.com/autogl uon-inference:<tag>	0.3.1	inferensi		

BlazingText (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='blazingtext', region='me-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
272398656194.dkr.e cr.me-central-1.am azonaws.com/blazin gtext:<tag>	1	inferensi, pelatihan		

Peramalan DeepAR (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='forecasting-deepar', region='me-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
272398656194.dkr.e cr.me-central-1.am azonaws.com/foreca sting-deepar:<tag>	1	inferensi, pelatihan		

Mesin Faktorisasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='factorization-machines', region='me-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
272398656194.dkr.ecr.me-central-1.amazonaws.com/factorization-machines:<tag>	1	inferensi, pelatihan		

Hugging Face (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='huggingface', region='me-central-1', version='4.4.2', image_scope='training', base_framework_version='tensorflow2.4.1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
914824155844.dkr.ecr.me-central-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.49.0	pelatihan		
914824155844.dkr.ecr.me-central-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.49.0	inferensi		
914824155844.dkr.ecr.me-central-1.amazonaws.com/hugging	4.48.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
gface-pytorch-trai ning:<tag>				
914824155844.dkr.e cr.me-central-1.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.48.0	inferensi		
914824155844.dkr.e cr.me-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.46.1	pelatihan		
914824155844.dkr.e cr.me-central-1.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.37.0	inferensi		
914824155844.dkr.e cr.me-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.36.0	pelatihan		
914824155844.dkr.e cr.me-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.28.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
914824155844.dkr.e cr.me-central-1.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.28.1	inferensi		
914824155844.dkr.e cr.me-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.26.0	pelatihan		
914824155844.dkr.e cr.me-central-1.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.26.0	inferensi		
914824155844.dkr.e cr.me-central-1.am azonaws.com/huggin gface-tensorflow-i nference:<tag>	4.26.0	inferensi		
914824155844.dkr.e cr.me-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.17.0	pelatihan		
914824155844.dkr.e cr.me-central-1.am azonaws.com/huggin gface-tensorflow-t raining:<tag>	4.17.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
914824155844.dkr.e cr.me-central-1.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.17.0	inferensi		
914824155844.dkr.e cr.me-central-1.am azonaws.com/huggin gface-tensorflow-i nference:<tag>	4.17.0	inferensi		
914824155844.dkr.e cr.me-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.12.3	pelatihan		
914824155844.dkr.e cr.me-central-1.am azonaws.com/huggin gface-tensorflow-t raining:<tag>	4.12.3	pelatihan		
914824155844.dkr.e cr.me-central-1.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.12.3	inferensi		
914824155844.dkr.e cr.me-central-1.am azonaws.com/huggin gface-tensorflow-i nference:<tag>	4.12.3	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
914824155844.dkr.e cr.me-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.11.0	pelatihan		
914824155844.dkr.e cr.me-central-1.am azonaws.com/huggin gface-tensorflow-t raining:<tag>	4.11.0	pelatihan		
914824155844.dkr.e cr.me-central-1.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.11.0	inferensi		
914824155844.dkr.e cr.me-central-1.am azonaws.com/huggin gface-tensorflow-i nference:<tag>	4.11.0	inferensi		
914824155844.dkr.e cr.me-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.10.2	pelatihan		
914824155844.dkr.e cr.me-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.10.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
914824155844.dkr.e cr.me-central-1.am azonaws.com/huggin gface-tensorflow-t raining:<tag>	4.10.2	pelatihan		
914824155844.dkr.e cr.me-central-1.am azonaws.com/huggin gface-tensorflow-t raining:<tag>	4.10.2	pelatihan		
914824155844.dkr.e cr.me-central-1.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.10.2	inferensi		
914824155844.dkr.e cr.me-central-1.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.10.2	inferensi		
914824155844.dkr.e cr.me-central-1.am azonaws.com/huggin gface-tensorflow-i nference:<tag>	4.10.2	inferensi		
914824155844.dkr.e cr.me-central-1.am azonaws.com/huggin gface-tensorflow-i nference:<tag>	4.10.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
914824155844.dkr.e cr.me-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.6.1	pelatihan		
914824155844.dkr.e cr.me-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.6.1	pelatihan		
914824155844.dkr.e cr.me-central-1.am azonaws.com/huggin gface-pytorch-trai ning:<tag>	4.6.1	pelatihan		
914824155844.dkr.e cr.me-central-1.am azonaws.com/huggin gface-tensorflow-t raining:<tag>	4.6.1	pelatihan		
914824155844.dkr.e cr.me-central-1.am azonaws.com/huggin gface-pytorch-infe rence:<tag>	4.6.1	inferensi		
914824155844.dkr.e cr.me-central-1.am azonaws.com/huggin gface-tensorflow-i nference:<tag>	4.6.1	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
914824155844.dkr.ecr.me-central-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.5.0	pelatihan		
914824155844.dkr.ecr.me-central-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.5.0	pelatihan		
914824155844.dkr.ecr.me-central-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.4.2	pelatihan		
914824155844.dkr.ecr.me-central-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.4.2	pelatihan		

Wawasan IP (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ipinsights', region='me-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
272398656194.dkr.ecr.me-central-1.amazonaws.com/ipinsights:<tag>	1	inferensi, pelatihan		

Klasifikasi gambar (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification', region='me-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
272398656194.dkr.ecr.me-central-1.amazonaws.com/image-classification:<tag>	1	inferensi, pelatihan		

K-Means (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='kmeans', region='me-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
272398656194.dkr.ecr.me-central-1.amazonaws.com	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
azonaws.com/kmeans :<tag>				

KNN (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='knn', region='me-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
272398656194.dkr.ecr.me-central-1.amazonaws.com/ knn:<tag>	1	inferensi, pelatihan		

Linear Learner (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='linear-learner', region='me-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
272398656194.dkr.ecr.me-central-1.amazonaws.com/linear-learner:<tag>	1	inferensi, pelatihan		

MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='mxnet', region='me-
central-1', version='1.4.1', py_version='py3', image_scope='inference',
instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me- central-1.am azonaws.com/ mxnet-training: <tag>	1.9.0	pelatihan	CPU, GPU	py38
914824155 844.dkr.ecr.me- central-1.am azonaws.com/ mxnet-inference :<tag>	1.9.0	inferensi	CPU, GPU	py38
914824155 844.dkr.ecr.me- central-1.am azonaws.com/ mxnet-training: <tag>	1.8.0	pelatihan	CPU, GPU	py37
914824155 844.dkr.ecr.me- central-1.am azonaws.com/	1.8.0	inferensi	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
mxnet-inference: <i><tag></i>				
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ mxnet-training: <i><tag></i>	1.7.0	pelatihan	CPU, GPU	py3
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ mxnet-inference: <i><tag></i>	1.7.0	inferensi	CPU, GPU	py3
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ mxnet-inference-eia: <i><tag></i>	1.7.0	eia	CPU	py3
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ mxnet-training: <i><tag></i>	1.6.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ mxnet-inference :<tag>	1.6.0	inferensi	CPU, GPU	py2, py3
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ mxnet-inference-eia:<tag>	1.5.1	eia	CPU	py2, py3
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ mxnet-training:<tag>	1.4.1	pelatihan	CPU, GPU	py3
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ mxnet-inference :<tag>	1.4.1	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.amazonaws.com/mxnet-inference-eia:<tag>	1.4.1	eia	CPU	py2, py3

Model Monitor (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='model-monitor',region='me-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
588750061953.dkr.ecr.me-central-1.amazonaws.com/sagemaker-model-monitor-analyzer:<tag>		pemantauan		

NTM (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='ntm',region='me-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
272398656194.dkr.ecr.me-central-1.amazonaws.com/ntm:<tag>	1	inferensi, pelatihan		

Deteksi Objek (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object-detection', region='me-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
272398656194.dkr.ecr.me-central-1.amazonaws.com/object-detection:<tag>	1	inferensi, pelatihan		

Object2Vec (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object2vec', region='me-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
272398656194.dkr.ecr.me-central-1.amazonaws.com/object2vec:<tag>	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
azonaws.com/object 2vec:<tag>				

PCA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pca', region='me-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
272398656194.dkr.ecr.me-central-1.amazonaws.com/ pca:<tag>	1	inferensi, pelatihan		

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch', region='me-central-1', version='1.8.0', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ pytorch-training: <i><tag></i>	2.7.1	pelatihan	CPU, GPU	py312
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ pytorch-inference: <i><tag></i>	2.6.0	inferensi	CPU, GPU	py312
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ pytorch-training: <i><tag></i>	2.6.0	pelatihan	CPU, GPU	py312
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ pytorch-inference: <i><tag></i>	2.5.1	inferensi	CPU, GPU	py311
914824155 844.dkr.ecr.me-central-1.amazonaws.com/	2.5.1	pelatihan	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
pytorch-training: <i><tag></i>				
914824155844.dkr.ecr.me-central-1.amazonaws.com/pytorch-inference: <i><tag></i>	2.4.0	inferensi	CPU, GPU	py311
914824155844.dkr.ecr.me-central-1.amazonaws.com/pytorch-inference-graviton: <i><tag></i>	2.4.0	inferensi _graviton	CPU	py311
914824155844.dkr.ecr.me-central-1.amazonaws.com/pytorch-training: <i><tag></i>	2.4.0	pelatihan	CPU, GPU	py311
914824155844.dkr.ecr.me-central-1.amazonaws.com/pytorch-inference: <i><tag></i>	2.3.0	inferensi	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.3.0	inferensi _graviton	CPU	py311
914824155 844.dkr.ecr.me-central-1.amazonaws.com/pytorch-training:<tag>	2.3.0	pelatihan	CPU, GPU	py311
914824155 844.dkr.ecr.me-central-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.2.1	inferensi _graviton	CPU	py310
914824155 844.dkr.ecr.me-central-1.amazonaws.com/pytorch-inference:<tag>	2.2.0	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ pytorch-training:<tag>	2.2.0	pelatihan	CPU, GPU	py310
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ pytorch-inference:<tag>	2.1.0	inferensi	CPU, GPU	py310
914824155 844.dkr.ecr.me-central-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.1.0	inferensi _graviton	CPU	py310
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ pytorch-training:<tag>	2.1.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.amazonaws.com/pytorch-inference:<tag>	2.0.1	inferensi	CPU, GPU	py310
914824155 844.dkr.ecr.me-central-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.0.1	inferensi _graviton	CPU	py310
914824155 844.dkr.ecr.me-central-1.amazonaws.com/pytorch-training:<tag>	2.0.1	pelatihan	CPU, GPU	py310
914824155 844.dkr.ecr.me-central-1.amazonaws.com/pytorch-inference:<tag>	2.0.0	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.0.0	inferensi _graviton	CPU	py310
914824155 844.dkr.ecr.me-central-1.amazonaws.com/pytorch-training:<tag>	2.0.0	pelatihan	CPU, GPU	py310
914824155 844.dkr.ecr.me-central-1.amazonaws.com/pytorch-inference:<tag>	1.13.1	inferensi	CPU, GPU	py39
914824155 844.dkr.ecr.me-central-1.amazonaws.com/pytorch-training:<tag>	1.13.1	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.amazonaws.com/pytorch-inference:<tag>	1.12.1	inferensi	CPU, GPU	py38
914824155 844.dkr.ecr.me-central-1.amazonaws.com/pytorch-inference-graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38
914824155 844.dkr.ecr.me-central-1.amazonaws.com/pytorch-training:<tag>	1.12.1	pelatihan	CPU, GPU	py38
914824155 844.dkr.ecr.me-central-1.amazonaws.com/pytorch-inference:<tag>	1.12.0	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ pytorch-training:<tag>	1.12.0	pelatihan	CPU, GPU	py38
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ pytorch-inference:<tag>	1.11.0	inferensi	CPU, GPU	py38
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ pytorch-training:<tag>	1.11.0	pelatihan	CPU, GPU	py38
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ pytorch-inference:<tag>	1.10.2	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ pytorch-training:<tag>	1.10.2	pelatihan	CPU, GPU	py38
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ pytorch-inference:<tag>	1.10.0	inferensi	CPU, GPU	py38
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ pytorch-training:<tag>	1.10.0	pelatihan	CPU, GPU	py38
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ pytorch-inference:<tag>	1.9.1	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ pytorch-training:<tag>	1.9.1	pelatihan	CPU, GPU	py38
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ pytorch-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ pytorch-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ pytorch-inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ pytorch-training:<tag>	1.8.1	pelatihan	CPU, GPU	py3, py36
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ pytorch-inference:<tag>	1.8.0	inferensi	CPU, GPU	py3, py36
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ pytorch-training:<tag>	1.8.0	pelatihan	CPU, GPU	py3, py36
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ pytorch-inference:<tag>	1.7.1	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ pytorch-training:<tag>	1.7.1	pelatihan	CPU, GPU	py3, py36
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ pytorch-inference:<tag>	1.6.0	inferensi	CPU, GPU	py3, py36
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ pytorch-training:<tag>	1.6.0	pelatihan	CPU, GPU	py3, py36
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ pytorch-inference:<tag>	1.5.0	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ pytorch-training:<tag>	1.5.0	pelatihan	CPU, GPU	py3, py36
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ pytorch-inference:<tag>	1.4.0	inferensi	CPU, GPU	py3, py36
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ pytorch-training:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ pytorch-inference:<tag>	1.3.1	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ pytorch-trainin g:<tag>	1.3.1	pelatihan	CPU, GPU	py2, py3
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ pytorch-inferen ce:<tag>	1.2.0	inferensi	CPU, GPU	py2, py3
914824155 844.dkr.ecr.me-central-1.amazonaws.com/ pytorch-trainin g:<tag>	1.2.0	pelatihan	CPU, GPU	py2, py3

Random Cut Forest (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='randomcutforest', region='me-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
272398656194.dkr.ecr.me-central-1.amazonaws.com	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
azonaws.com/random cutforest:<tag>				

Scikit-learn (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sklearn', region='me-
central-1', version='0.23-1', image_scope='inference')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
272398656 194.dkr.ecr.me-cen tral-1.amazonaws.c om/sagemaker- scikit-learn:<tag>	1.2-1	1.2.1	inferensi	
272398656 194.dkr.ecr.me-cen tral-1.amazonaws.c om/sagemaker- scikit-learn:<tag>	1.2-1	1.2.1	pelatihan	
272398656 194.dkr.ecr.me-cen tral-1.amazonaws.c om/sagemaker- scikit-learn:<tag>	1.0-1	1.0.2	inferensi	
272398656 194.dkr.ecr.me-cen	1.0-1	1.0.2	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
tral-1.amazonaws.com/sagemaker-scikit-learn:<tag>				
272398656 194.dkr.ecr.me-central-1.amazonaws.com/sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	inferensi_graviton	
272398656 194.dkr.ecr.me-central-1.amazonaws.com/sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	inferensi	
272398656 194.dkr.ecr.me-central-1.amazonaws.com/sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	pelatihan	
272398656 194.dkr.ecr.me-central-1.amazonaws.com/sagemaker-scikit-learn:<tag>	0.20.0	0.20.0	inferensi	
272398656 194.dkr.ecr.me-central-1.amazonaws.com/sagemaker-scikit-learn:<tag>	0.20.0	0.20.0	pelatihan	

Segmentasi Semantik (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='semantic-segmentation', region='me-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
272398656194.dkr.ecr.me-central-1.amazonaws.com/semantic-segmentation:<tag>	1	inferensi, pelatihan		

Seq2Seq (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='seq2seq', region='me-central-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
272398656194.dkr.ecr.me-central-1.amazonaws.com/seq2seq:<tag>	1	inferensi, pelatihan		

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```



```
image_uris.retrieve(framework='spark',region='me-
central-1',version='3.0',image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
395420993607.dkr.e cr.me-central-1.am azonaws.com/sagema ker-spark-processi ng:<tag>	3.3	pengolahan		
395420993607.dkr.e cr.me-central-1.am azonaws.com/sagema ker-spark-processi ng:<tag>	3.2	pengolahan		
395420993607.dkr.e cr.me-central-1.am azonaws.com/sagema ker-spark-processi ng:<tag>	3.1	pengolahan		
395420993607.dkr.e cr.me-central-1.am azonaws.com/sagema ker-spark-processi ng:<tag>	3.0	pengolahan		
395420993607.dkr.e cr.me-central-1.am azonaws.com/sagema ker-spark-processi ng:<tag>	2.4	pengolahan		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='tensorflow', region='me-
central-1', version='1.12.0', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.am azonaws.com/ tensorflow-inference:<tag>	2.19.0	inferensi	CPU, GPU	-
914824155 844.dkr.ecr.me-central-1.am azonaws.com/ tensorflow-training:<tag>	2.19.0	pelatihan	CPU, GPU	py312
914824155 844.dkr.ecr.me-central-1.am azonaws.com/ tensorflow-inference:<tag>	2.18.0	inferensi	CPU, GPU	-
914824155 844.dkr.ecr.me-	2.18.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
central-1.am azonaws.com/ tensorflow-training:<tag>				
914824155 844.dkr.ecr.me-central-1.am azonaws.com/ tensorflow-training:<tag>	2.16.2	pelatihan	CPU, GPU	py310
914824155 844.dkr.ecr.me-central-1.am azonaws.com/ tensorflow-inference:<tag>	2.16.1	inferensi	CPU, GPU	-
914824155 844.dkr.ecr.me-central-1.am azonaws.com/ tensorflow-inference-graviton:<tag>	2.16.1	inferensi _graviton	CPU	py310
914824155 844.dkr.ecr.me-central-1.am azonaws.com/ tensorflow-inference:<tag>	2.14.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.14.1	inferensi _graviton	CPU	py310
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	2.14.1	pelatihan	CPU, GPU	py310
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	2.13.0	inferensi	CPU, GPU	-
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.13.0	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	2.13.0	pelatihan	CPU, GPU	py310
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	2.12.1	inferensi	CPU, GPU	-
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.12.1	inferensi _graviton	CPU	py310
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	2.12.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	2.11.1	inferensi	CPU, GPU	-
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	2.11.0	inferensi	CPU, GPU	-
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	2.11.0	pelatihan	CPU, GPU	py39
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	2.10.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	2.10.1	pelatihan	CPU, GPU	py39
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	2.10.0	inferensi	CPU, GPU	-
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	2.9.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	2.9.2	pelatihan	CPU, GPU	py39
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.9.1	inferensi _graviton	CPU	py38
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	2.8.4	inferensi	CPU, GPU	-
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	2.8.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	2.8.0	pelatihan	CPU, GPU	py39
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	2.5.0	pelatihan	CPU, GPU	py37
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	2.4.3	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	2.4.3	pelatihan	CPU, GPU	py37
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	2.4.1	inferensi	CPU, GPU	-
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	2.4.1	pelatihan	CPU, GPU	py37
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	2.3.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	2.3.2	pelatihan	CPU, GPU	py37
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	2.3.1	inferensi	CPU, GPU	-
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	2.3.1	pelatihan	CPU, GPU	py37
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference-eia:<tag>	2.3.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	2.3.0	inferensi	CPU, GPU	-
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	2.3.0	pelatihan	CPU, GPU	py37
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	2.2.2	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	2.2.1	inferensi	CPU, GPU	-
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	2.2.1	pelatihan	CPU, GPU	py37
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	2.2.0	inferensi	CPU, GPU	-
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	2.2.0	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	2.1.3	inferensi	CPU, GPU	-
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	2.0.1	inferensi	CPU, GPU	-
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference-eia:<tag>	2.0.0	eia	CPU	-
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	1.15.3	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	1.15.2	inferensi	CPU, GPU	-
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference-eia:<tag>	1.15.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	1.15.0	inferensi	CPU, GPU	-
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference-eia:<tag>	1.14.0	eia	CPU	-
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	1.14.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	1.14.0	pelatihan	CPU, GPU	py2, py3
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-training:<tag>	1.13.1	pelatihan	CPU, GPU	py3
914824155 844.dkr.ecr.me-central-1.amazonaws.com/tensorflow-inference:<tag>	1.13.0	inferensi	CPU, GPU	-

XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='xgboost', region='me-central-1', version='1.5-1')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
272398656 194.dkr.ecr.me-cen	1,7-1	1.7.4	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
tral-1.amazonaws.com/sagemaker-xgboost:<tag>				
272398656 194.dkr.ecr.me-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1,7-1	1.7.4	pelatihan	
272398656 194.dkr.ecr.me-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1,5-1	1.5.2	inferensi	
272398656 194.dkr.ecr.me-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1,5-1	1.5.2	pelatihan	
272398656 194.dkr.ecr.me-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1,5-1	1.5.2	inferensi_graviton	
272398656 194.dkr.ecr.me-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1.3-1	1.3.3	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
272398656 194.dkr.ecr.me-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1.3-1	1.3.3	pelatihan	
272398656 194.dkr.ecr.me-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1.3-1	1.3.3	inferensi_graviton	
272398656 194.dkr.ecr.me-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1.2-2	1.2.0	inferensi	
272398656 194.dkr.ecr.me-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1.2-2	1.2.0	pelatihan	
272398656 194.dkr.ecr.me-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1.2-1	1.2.0	inferensi	
272398656 194.dkr.ecr.me-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1.2-1	1.2.0	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
272398656 194.dkr.ecr.me-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1.0-1	1.0.0	inferensi	
272398656 194.dkr.ecr.me-central-1.amazonaws.com/sagemaker-xgboost:<tag>	1.0-1	1.0.0	pelatihan	
272398656 194.dkr.ecr.me-central-1.amazonaws.com/xgboost:<tag>	1	0,72	inferensi	
272398656 194.dkr.ecr.me-central-1.amazonaws.com/xgboost:<tag>	1	0,72	pelatihan	
272398656 194.dkr.ecr.me-central-1.amazonaws.com/sagemaker-xgboost:<tag>	0,90-2	0,90	inferensi	
272398656 194.dkr.ecr.me-central-1.amazonaws.com/sagemaker-xgboost:<tag>	0,90-2	0,90	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
272398656 194.dkr.ecr.me-central-1.amazonaws.com/sagemaker-xgboost:<tag>	0,90-1	0,90	inferensi	
272398656 194.dkr.ecr.me-central-1.amazonaws.com/sagemaker-xgboost:<tag>	0,90-1	0,90	pelatihan	

Jalur Registri Docker dan Kode Contoh untuk Amerika Selatan (São Paulo) (sa-east-1)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [AutoGluon \(algoritma\)](#)
- [BlazingText \(algoritma\)](#)
- [Rantai \(DLC\)](#)
- [Klarifikasi \(algoritma\)](#)
- [DJL DeepSpeed \(algoritma\)](#)
- [Data Wrangler \(algoritma\)](#)
- [Debugger \(algoritma\)](#)
- [Peramalan DeepAR \(algoritma\)](#)
- [Mesin Faktorisasi \(algoritma\)](#)
- [Hugging Face \(algoritma\)](#)
- [Wawasan IP \(algoritma\)](#)

- [Klasifikasi gambar \(algoritma\)](#)
- [Inferensia MxNet \(DLC\)](#)
- [Inferensia PyTorch \(DLC\)](#)
- [K-Means \(algoritma\)](#)
- [KNN \(algoritma\)](#)
- [Linear Learner \(algoritma\)](#)
- [MxNet \(DLC\)](#)
- [Pelatih MxNet \(DLC\)](#)
- [Model Monitor \(algoritma\)](#)
- [NTM \(algoritma\)](#)
- [Klasifikasi Gambar Neo \(algoritma\)](#)
- [Neo MxNet \(DLC\)](#)
- [Neo PyTorch \(DLC\)](#)
- [Neo Tensorflow \(DLC\)](#)
- [Neo XGBoost \(algoritma\)](#)
- [Deteksi Objek \(algoritma\)](#)
- [Object2Vec \(algoritma\)](#)
- [PCA \(algoritma\)](#)
- [PyTorch \(DLC\)](#)
- [PyTorch Neuron \(DLC\)](#)
- [PyTorch Kompiler Pelatihan \(DLC\)](#)
- [Random Cut Forest \(algoritma\)](#)
- [Scikit-learn \(algoritma\)](#)
- [Segmentasi Semantik \(algoritma\)](#)
- [Seq2Seq \(algoritma\)](#)
- [Spark \(algoritma\)](#)
- [Penyajian SparkML \(algoritma\)](#)
- [Tensorflow \(DLC\)](#)
- [Pelatih Tensorflow \(DLC\)](#)

- [Inferensia Tensorflow \(DLC\)](#)
- [Sinar Tensorflow \(DLC\)](#)
- [XGBoost \(algoritma\)](#)

AutoGluon (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='autogluon', region='sa-east-1', image_scope='inference', version='0.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/autogluon-training:<tag>	1.3.0	pelatihan		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/autogluon-inference:<tag>	1.3.0	inferensi		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/autogluon-training:<tag>	1.2.0	pelatihan		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/autogluon-inference:<tag>	1.2.0	inferensi		
763104351884.dkr.ecr.sa-east-1.amazonaws.com	1.1.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
naws.com/autogluon-training:<tag>				
763104351884.dkr.ecr.sa-east-1.amazonaws.com/autogluon-inference:<tag>	1.1.1	inferensi		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/autogluon-training:<tag>	1.1.0	pelatihan		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/autogluon-inference:<tag>	1.1.0	inferensi		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/autogluon-training:<tag>	1.0.0	pelatihan		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/autogluon-inference:<tag>	1.0.0	inferensi		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/autogluon-training:<tag>	0.8.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/autogluon- inference:<tag>	0.8.2	inferensi		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/autogluon- training:<tag>	0.7.0	pelatihan		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/autogluon- inference:<tag>	0.7.0	inferensi		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/autogluon- training:<tag>	0.6.2	pelatihan		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/autogluon- inference:<tag>	0.6.2	inferensi		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/autogluon- training:<tag>	0.6.1	pelatihan		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/autogluon- inference:<tag>	0.6.1	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/autogluon- training:<tag>	0.5.2	pelatihan		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/autogluon- inference:<tag>	0.5.2	inferensi		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/autogluon- training:<tag>	0.4.3	pelatihan		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/autogluon- inference:<tag>	0.4.3	inferensi		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/autogluon- training:<tag>	0.4.2	pelatihan		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/autogluon- inference:<tag>	0.4.2	inferensi		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/autogluon- training:<tag>	0.4.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/autogluon-inference:<tag>	0.4.0	inferensi		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/autogluon-training:<tag>	0.3.2	pelatihan		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/autogluon-inference:<tag>	0.3.2	inferensi		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/autogluon-training:<tag>	0.3.1	pelatihan		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/autogluon-inference:<tag>	0.3.1	inferensi		

BlazingText (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='blazingtext', region='sa-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
855470959533.dkr.ecr.sa-east-1.amazonaws.com/blazingte xt:<tag>	1	inferensi, pelatihan		

Rantai (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='chainer', region='sa-
east-1', version='5.0.0', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654638.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-chainer:<tag>	5.0.0	inferensi, pelatihan	CPU, GPU	py2, py3
520713654638.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-chainer:<tag>	4.1.0	inferensi, pelatihan	CPU, GPU	py2, py3
520713654638.dkr.ecr.sa-	4.0.0	inferensi, pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
east-1.amazonsagemaker-chainer:<tag>				

Klarifikasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='clarify', region='sa-east-1', version='1.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
520018980103.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-clarify-processing:<tag>	1.0	pengolahan		

DJL DeepSpeed (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='djl-deepspeed', region='us-west-2', py_version='py3', image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/djl-infer ence:0.27.0-deepsp eed0.12.6-cu121- <tag>	0.27.0	inferensi		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/djl-infer ence:0.26.0-deepsp eed0.12.6-cu121- <tag>	0.26.0	inferensi		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/djl-infer ence:0.25.0-deepsp eed0.11.0-cu118- <tag>	0.25.0	inferensi		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/djl-infer ence:0.24.0-deepsp eed0.10.0-cu118- <tag>	0.24.0	inferensi		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/djl-infer ence:0.23.0-deepsp eed0.9.5-cu118- <tag>	0.23.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/djl-inference:0.22.1-deepspeed0.9.2-cu118- <i><tag></i>	0.22.1	inferensi		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/djl-inference:0.21.0-deepspeed0.8.3-cu117- <i><tag></i>	0.21.0	inferensi		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/djl-inference:0.20.0-deepspeed0.7.5-cu116- <i><tag></i>	0.20.0	inferensi		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/djl-inference:0.19.0-deepspeed0.7.3-cu113- <i><tag></i>	0.19.0	inferensi		

Data Wrangler (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='data-wrangler', region='sa-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
424196993095.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-data-wrangler-container:<tag>	3.x	pengolahan		
424196993095.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-data-wrangler-container:<tag>	2.x	pengolahan		
424196993095.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-data-wrangler-container:<tag>	1.x	pengolahan		

Debugger (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='debugger', region='sa-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
818342061345.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-debugger-rules:<tag>	terbaru	debugger		

Peramalan DeepAR (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='forecasting-deepar', region='sa-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
855470959533.dkr.ecr.sa-east-1.amazonaws.com/forecasting-deepar:<tag>	1	inferensi, pelatihan		

Mesin Faktorisasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='factorization-machines', region='sa-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
855470959533.dkr.ecr.sa-east-1.amazonaws.com/factorization-machines:<tag>	1	inferensi, pelatihan		

Hugging Face (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```



```
image_uris.retrieve(framework='huggingface',region='sa-east-1',version='4.4.2',image_scope='training',base_framework_version='tensorflow2.4.1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/huggingface-pytorch-training: <i><tag></i>	4.49.0	pelatihan		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/huggingface-pytorch-inference: <i><tag></i>	4.49.0	inferensi		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/huggingface-pytorch-training: <i><tag></i>	4.48.0	pelatihan		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/huggingface-pytorch-inference: <i><tag></i>	4.48.0	inferensi		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/huggingface-pytorch-training: <i><tag></i>	4.46.1	pelatihan		
763104351884.dkr.ecr.sa-east-1.amazonaws.com	4.37.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
naws.com/huggingface-pytorch-inference:<tag>				
763104351884.dkr.ecr.sa-east-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.36.0	pelatihan		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.28.1	pelatihan		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.28.1	inferensi		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.26.0	pelatihan		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.26.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/huggingfa ce-tensorflow-infe rence:<tag>	4.26.0	inferensi		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.17.0	pelatihan		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/huggingfa ce-tensorflow-trai ning:<tag>	4.17.0	pelatihan		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/huggingfa ce-pytorch-inferen ce:<tag>	4.17.0	inferensi		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/huggingfa ce-tensorflow-infe rence:<tag>	4.17.0	inferensi		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.12.3	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.12.3	pelatihan		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.12.3	inferensi		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.12.3	inferensi		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.11.0	pelatihan		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.11.0	pelatihan		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.11.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/huggingface-tensorflow-inference:<tag>	4.11.0	inferensi		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.10.2	pelatihan		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.10.2	pelatihan		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.10.2	pelatihan		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.10.2	pelatihan		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.10.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/huggingfa ce-pytorch-inferen ce:<tag>	4.10.2	inferensi		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/huggingfa ce-tensorflow-infe rence:<tag>	4.10.2	inferensi		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/huggingfa ce-tensorflow-infe rence:<tag>	4.10.2	inferensi		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.6.1	pelatihan		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.6.1	pelatihan		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.6.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/huggingfa ce-tensorflow-trai ning:<tag>	4.6.1	pelatihan		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/huggingfa ce-pytorch-inferen ce:<tag>	4.6.1	inferensi		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/huggingfa ce-tensorflow-infe rence:<tag>	4.6.1	inferensi		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.5.0	pelatihan		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/huggingfa ce-tensorflow-trai ning:<tag>	4.5.0	pelatihan		
763104351884.dkr.e cr.sa-east-1.amazo naws.com/huggingfa ce-pytorch-trainin g:<tag>	4.4.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
763104351884.dkr.ecr.sa-east-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.4.2	pelatihan		

Wawasan IP (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ipinsights', region='sa-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
855470959533.dkr.ecr.sa-east-1.amazonaws.com/ipinsights:<tag>	1	inferensi, pelatihan		

Klasifikasi gambar (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification', region='sa-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
855470959533.dkr.ecr.sa-east-1.amazonaws.com	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
naws.com/image-classification:<tag>				

Inferensia MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-mxnet', region='sa-east-1', version='1.5.1', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
756306329 178.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-neo-mxnet:<tag>	1.8	inferensi	inf	py3
756306329 178.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-neo-mxnet:<tag>	1.5.1	inferensi	inf	py3

Inferensia PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='inference-pytorch',region='sa-east-1',version='1.9',py_version='py3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
756306329 178.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.9	inferensi	inf	py3
756306329 178.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.8	inferensi	inf	py3
756306329 178.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-neo-pytorch:<tag>	1.7	inferensi	inf	py3

K-Means (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='kmeans',region='sa-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
855470959 533.dkr.ecr.sa-eas t-1.amazonaws.com/ kmeans:<tag>	1	inferensi, pelatihan		

KNN (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='knn', region='sa-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
855470959533.dkr.e cr.sa-east-1.amazo naws.com/knn:<tag>	1	inferensi, pelatihan		

Linear Learner (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='linear-learner', region='sa-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
855470959533.dkr.e cr.sa-east-1.amazo	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
naws.com/linear-le arner:<tag>				

MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='mxnet', region='sa-
east-1', version='1.4.1', py_version='py3', image_scope='inference',
instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa- east-1.amazo naws.com/ mxnet-tra ining:<tag>	1.9.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.sa- east-1.amazo naws.com/ mxnet-inf erence:<tag>	1.9.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.sa- east-1.amazo naws.com/	1.8.0	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
mxnet-training:<tag>				
763104351884.dkr.ecr.sa-east-1.amazonaws.com/mxnet-inference:<tag>	1.8.0	inferensi	CPU, GPU	py37
763104351884.dkr.ecr.sa-east-1.amazonaws.com/mxnet-training:<tag>	1.7.0	pelatihan	CPU, GPU	py3
763104351884.dkr.ecr.sa-east-1.amazonaws.com/mxnet-inference:<tag>	1.7.0	inferensi	CPU, GPU	py3
763104351884.dkr.ecr.sa-east-1.amazonaws.com/mxnet-inference-eia:<tag>	1.7.0	eia	CPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ mxnet-training:<tag>	1.6.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ mxnet-inference:<tag>	1.6.0	inferensi	CPU, GPU	py2, py3
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ mxnet-inference-eia:<tag>	1.5.1	eia	CPU	py2, py3
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/ sagemaker-mxnet:<tag>	1.4.1	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ mxnet-training:<tag>	1.4.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/ sagemaker-mxnet-serving:<tag>	1.4.1	inferensi	CPU, GPU	py2
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ mxnet-inference:<tag>	1.4.1	inferensi	CPU, GPU	py3
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ mxnet-inference-eia:<tag>	1.4.1	eia	CPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-mxnet:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-mxnet-serving:<tag>	1.4.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-mxnet-serving-eia:<tag>	1.4.0	eia	CPU	py2, py3
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/ sagemaker-mxnet:<tag>	1.3.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/ sagemaker-mxnet-eia:<tag>	1.3.0	eia	CPU	py2, py3
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/ sagemaker-mxnet:<tag>	1.2.1	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/ sagemaker-mxnet:<tag>	1.2.1	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/ sagemaker-mxnet:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/ sagemaker-mxnet:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/ sagemaker-mxnet:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/ sagemaker-mxnet:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-mxnet:<tag>	0.12.1	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-mxnet:<tag>	0.12.1	inferensi	CPU, GPU	py2, py3

Pelatih MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='coach-mxnet', region='sa-east-1', version='0.11', py_version='py3', image_scope='training', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-rl-	0.11.0	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
mxnet:pelatih0 .11.0- <i><tag></i>				
520713654 638.dkr.ecr.sa- east-1.amazo naws.com/ sagemaker-rl- mxnet:pelatih0 .11- <i><tag></i>	0,11	pelatihan	CPU, GPU	py3

Model Monitor (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='model-monitor', region='sa-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
539772159869.dkr.e cr.sa-east-1.amazo naws.com/sagemaker -model-monitor-ana lyzer: <i><tag></i>		pemantauan		

NTM (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='ntm', region='sa-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
855470959533.dkr.ecr.sa-east-1.amazonaws.com/ntm:<tag>	1	inferensi, pelatihan		

Klasifikasi Gambar Neo (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification-neo', region='sa-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
756306329178.dkr.ecr.sa-east-1.amazonaws.com/image-classification-neo:<tag>	terbaru	inferensi		

Neo MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-mxnet', region='sa-east-1', version='1.8', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
756306329 178.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-inference-mxnet:<tag>	1.8	inferensi	CPU, GPU	py3

Neo PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-pytorch', region='sa-east-1', version='1.6', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
756306329 178.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	2.0	inferensi	CPU, GPU	py3
756306329 178.dkr.ecr.sa-east-1.amazonaws.com/	1.13	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
sagemaker -inference- pytorch:<tag>				
756306329 178.dkr.ecr.sa- east-1.amazo naws.com/ sagemaker -inference- pytorch:<tag>	1.12	inferensi	CPU, GPU	py3
756306329 178.dkr.ecr.sa- east-1.amazo naws.com/ sagemaker -inference- pytorch:<tag>	1.8	inferensi	CPU, GPU	py3
756306329 178.dkr.ecr.sa- east-1.amazo naws.com/ sagemaker -inference- pytorch:<tag>	1.7	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
756306329 178.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.6	inferensi	CPU, GPU	py3
756306329 178.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.5	inferensi	CPU, GPU	py3
756306329 178.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	1.4	inferensi	CPU, GPU	py3

Neo Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-tensorflow', region='sa-east-1', version='1.15.3', py_version='py3', instance_type='ml.c5.4xlarge')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
756306329 178.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-inference-tensorflow:<tag>	2.9.2	inferensi	CPU, GPU	py3
756306329 178.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-inference-tensorflow:<tag>	1.15.3	inferensi	CPU, GPU	py3

Neo XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='xgboost-neo', region='sa-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
756306329178.dkr.ecr.sa-east-1.amazonaws.com/xgboost-neo:<tag>	terbaru	inferensi		

Deteksi Objek (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object-detection', region='sa-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
855470959533.dkr.ecr.sa-east-1.amazonaws.com/object-detection:<tag>	1	inferensi, pelatihan		

Object2Vec (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object2vec', region='sa-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
855470959533.dkr.ecr.sa-east-1.amazonaws.com/object2vec:<tag>	1	inferensi, pelatihan		

PCA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pca', region='sa-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
855470959533.dkr.ecr.sa-east-1.amazonaws.com/pca:<tag>	1	inferensi, pelatihan		

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(
    framework='pytorch',
    region='sa-east-1',
    version='1.8.0',
    py_version='py3',
    image_scope='inference',
    instance_type='ml.c5.4xlarge'
)
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351884.dkr.ecr.sa-east-1.amazonaws.com/pytorch-training:<tag>	2.7.1	pelatihan	CPU, GPU	py312
763104351884.dkr.ecr.sa-east-1.amazonaws.com/pytorch-inference:<tag>	2.6.0	inferensi	CPU, GPU	py312

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-training:<tag>	2.6.0	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-inference:<tag>	2.5.1	inferensi	CPU, GPU	py311
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-training:<tag>	2.5.1	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-inference:<tag>	2.4.0	inferensi	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-inference-graviton:<tag>	2.4.0	inferensi _graviton	CPU	py311
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-training:<tag>	2.4.0	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-inference:<tag>	2.3.0	inferensi	CPU, GPU	py311
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-inference-graviton:<tag>	2.3.0	inferensi _graviton	CPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-training:<tag>	2.3.0	pelatihan	CPU, GPU	py311
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-inference-graviton:<tag>	2.2.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-inference:<tag>	2.2.0	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-training:<tag>	2.2.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-inference:<tag>	2.1.0	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-inference-graviton:<tag>	2.1.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-training:<tag>	2.1.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-inference:<tag>	2.0.1	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-inference-graviton:<tag>	2.0.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-training:<tag>	2.0.1	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-inference:<tag>	2.0.0	inferensi	CPU, GPU	py310
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-inference-graviton:<tag>	2.0.0	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-training:<tag>	2.0.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-inference:<tag>	1.13.1	inferensi	CPU, GPU	py39
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-training:<tag>	1.13.1	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-inference:<tag>	1.12.1	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-inference-graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-training:<tag>	1.12.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-inference:<tag>	1.12.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-training:<tag>	1.12.0	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-inference:<tag>	1.11.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-training:<tag>	1.11.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-inference:<tag>	1.10.2	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-training:<tag>	1.10.2	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-inference:<tag>	1.10.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-training:<tag>	1.10.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-inference:<tag>	1.9.1	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-training:<tag>	1.9.1	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-training:<tag>	1.8.1	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-inference:<tag>	1.8.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-training:<tag>	1.8.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-inference:<tag>	1.7.1	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-training:<tag>	1.7.1	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-inference:<tag>	1.6.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-training:<tag>	1.6.0	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-inference:<tag>	1.5.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-training:<tag>	1.5.0	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-inference:<tag>	1.4.0	inferensi	CPU, GPU	py3, py36
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-training:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-inference:<tag>	1.3.1	inferensi	CPU, GPU	py2, py3
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-training:<tag>	1.3.1	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-inference:<tag>	1.2.0	inferensi	CPU, GPU	py2, py3
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-training:<tag>	1.2.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/ sagemaker-pytorch:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/ sagemaker-pytorch:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/ sagemaker-pytorch:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/ sagemaker-pytorch:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/ sagemaker-pytorch:<tag>	0.4.0	inferensi	CPU, GPU	py2, py3
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/ sagemaker-pytorch:<tag>	0.4.0	pelatihan	CPU, GPU	py2, py3

PyTorch Neuron (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='pytorch-neuron', region='us-west-2',
image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-training-neuron:<tag>	1.11.0	pelatihan	TRN	py38

PyTorch Kompiler Pelatihan (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch-training-compiler', region='us-west-2',
version='py38')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ pytorch-trcomp-training:<tag>	1.13.1	pelatihan	GPU	py39
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/	1.12.0	pelatihan	GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
pytorch-trcomp-training:<tag>				

Random Cut Forest (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='randomcutforest', region='sa-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
855470959533.dkr.ecr.sa-east-1.amazonaws.com/randomcutforest:<tag>	1	inferensi, pelatihan		

Scikit-learn (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sklearn', region='sa-east-1', version='0.23-1', image_scope='inference')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
737474898029.dkr.ecr.sa-east-1.amazonaws.com	1.2-1	1.2.1	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
naws.com/ sagemaker-scikit-l earn:<tag>				
737474898 029.dkr.ecr.sa- east-1.amazo naws.com/ sagemaker-scikit-l earn:<tag>	1.2-1	1.2.1	pelatihan	
737474898 029.dkr.ecr.sa- east-1.amazo naws.com/ sagemaker-scikit-l earn:<tag>	1.0-1	1.0.2	inferensi	
737474898 029.dkr.ecr.sa- east-1.amazo naws.com/ sagemaker-scikit-l earn:<tag>	1.0-1	1.0.2	pelatihan	
737474898 029.dkr.ecr.sa- east-1.amazo naws.com/ sagemaker-scikit-l earn:<tag>	1.0-1	1.0.2	inferensi_graviton	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
737474898 029.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	inferensi	
737474898 029.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	pelatihan	
737474898 029.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-scikit-learn:<tag>	0.20.0	0.20.0	inferensi	
737474898 029.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-scikit-learn:<tag>	0.20.0	0.20.0	pelatihan	

Segmentasi Semantik (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='semantic-segmentation',region='sa-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
855470959533.dkr.ecr.sa-east-1.amazonaws.com/semantic-segmentation:<tag>	1	inferensi, pelatihan		

Seq2Seq (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='seq2seq', region='sa-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
855470959533.dkr.ecr.sa-east-1.amazonaws.com/seq2seq:<tag>	1	inferensi, pelatihan		

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='spark', region='sa-east-1', version='3.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
737130764395.dkr.e cr.sa-east-1.amazo naws.com/sagemaker -spark-processing: <tag>	3.3	pengolahan		
737130764395.dkr.e cr.sa-east-1.amazo naws.com/sagemaker -spark-processing: <tag>	3.2	pengolahan		
737130764395.dkr.e cr.sa-east-1.amazo naws.com/sagemaker -spark-processing: <tag>	3.1	pengolahan		
737130764395.dkr.e cr.sa-east-1.amazo naws.com/sagemaker -spark-processing: <tag>	3.0	pengolahan		
737130764395.dkr.e cr.sa-east-1.amazo naws.com/sagemaker -spark-processing: <tag>	2.4	pengolahan		

Penyajian SparkML (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.


```
from sagemaker import image_uris
image_uris.retrieve(framework='sparkml-serving', region='sa-east-1', version='2.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
737474898 029.dkr.ecr.sa-eas t-1.amazonaws.com/ sagemaker-sparkml- serving:<tag>	3.3	inferensi		
737474898 029.dkr.ecr.sa-eas t-1.amazonaws.com/ sagemaker-sparkml- serving:<tag>	2.4	inferensi		
737474898 029.dkr.ecr.sa-eas t-1.amazonaws.com/ sagemaker-sparkml- serving:<tag>	2.2	inferensi		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='tensorflow', region='sa-  
east-1', version='1.12.0', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ tensorflow-inference:<tag>	2.19.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ tensorflow-training:<tag>	2.19.0	pelatihan	CPU, GPU	py312
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ tensorflow-inference:<tag>	2.18.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ tensorflow-training:<tag>	2.18.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/	2.16.2	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
tensorflow-trainin g:<tag>				
763104351 884.dkr.ecr.sa- east-1.amazo naws.com/ tensorflow- inference:<tag>	2.16.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.sa- east-1.amazo naws.com/ tensorflow- inference-gravit on:<tag>	2.16.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.sa- east-1.amazo naws.com/ tensorflow- inference:<tag>	2.14.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.sa- east-1.amazo naws.com/ tensorflow- inference-gravit on:<tag>	2.14.1	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-training:<tag>	2.14.1	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-inference:<tag>	2.13.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.13.0	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-training:<tag>	2.13.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-inference:<tag>	2.12.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.12.1	inferensi _graviton	CPU	py310
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-training:<tag>	2.12.0	pelatihan	CPU, GPU	py310
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-inference:<tag>	2.11.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-inference:<tag>	2.11.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-training:<tag>	2.11.0	pelatihan	CPU, GPU	py39
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-inference:<tag>	2.10.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-training:<tag>	2.10.1	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-inference:<tag>	2.10.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-inference:<tag>	2.9.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-training:<tag>	2.9.2	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.9.1	inferensi _graviton	CPU	py38
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-inference:<tag>	2.8.4	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-inference:<tag>	2.8.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-training:<tag>	2.8.0	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ tensorflow-training:<tag>	2.5.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ tensorflow-inference:<tag>	2.4.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ tensorflow-training:<tag>	2.4.3	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ tensorflow-inference:<tag>	2.4.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ tensorflow-training:<tag>	2.4.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ tensorflow-inference:<tag>	2.3.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ tensorflow-training:<tag>	2.3.2	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-inference:<tag>	2.3.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-training:<tag>	2.3.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-inference-eia:<tag>	2.3.0	eia	CPU	-
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-inference:<tag>	2.3.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-training:<tag>	2.3.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-training:<tag>	2.2.2	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-inference:<tag>	2.2.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ tensorflow-training:<tag>	2.2.1	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ tensorflow-inference:<tag>	2.2.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ tensorflow-training:<tag>	2.2.0	pelatihan	CPU, GPU	py37
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ tensorflow-inference:<tag>	2.1.3	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ tensorflow-training:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ tensorflow-inference:<tag>	2.0.1	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ tensorflow-training:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/ tensorflow-inference-eia:<tag>	2.0.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-training:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-inference:<tag>	1.15.3	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-training:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-inference:<tag>	1.15.2	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-training:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-inference-eia:<tag>	1.15.0	eia	CPU	-
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-inference:<tag>	1.15.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-training:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-inference-eia:<tag>	1.14.0	eia	CPU	-
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-inference:<tag>	1.14.0	inferensi	CPU, GPU	-
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-training:<tag>	1.14.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.13.1	pelatihan	CPU, GPU	py2
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-training:<tag>	1.13.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.13.0	eia	CPU	-
763104351 884.dkr.ecr.sa-east-1.amazonaws.com/tensorflow-inference:<tag>	1.13.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.12.0	eia	CPU	-
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-tensorflow-serving:<tag>	1.12.0	inferensi	CPU, GPU	-
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.12.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.11.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-tensorflow-serving:<tag>	1.11.0	inferensi	CPU, GPU	-
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.11.0	pelatihan	CPU, GPU	py2, py3
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-tensorflow-eia:<tag>	1.10.0	eia	CPU	py2
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.10.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.10.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.9.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.9.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.8.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.8.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.7.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.7.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.6.0	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.6.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.5.0	inferensi	CPU, GPU	py2
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.5.0	pelatihan	CPU, GPU	py2
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.4.1	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.4.1	pelatihan	CPU, GPU	py2

Pelatih Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='coach-tensorflow', region='sa-east-1', version='1.0.0', image_scope='training', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-rl-tensorflow:latih0.11.1-<tag>	0.11.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.sa-east-1.amazo	0.11.0	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
naws.com/ sagemaker-rl- tensorflow:pelatih0.11.0- <tag>				
520713654 638.dkr.ecr.sa-east-1.amazo naws.com/ sagemaker-rl- tensorflow:pelatih0.11- <tag>	0,11	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.sa-east-1.amazo naws.com/ sagemaker-rl- tensorflow:pelatih0.10.1- <tag>	0.10.1	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.sa-east-1.amazo naws.com/ sagemaker-rl- tensorflow:pelatih0.10- <tag>	0,10	pelatihan	CPU, GPU	py3

Inferensia Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-tensorflow', region='sa-
east-1', version='1.15.0', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
756306329 178.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-neo-tensorflow:<tag>	2.5.2	inferensi	inf	py3
756306329 178.dkr.ecr.sa-east-1.amazonaws.com/sagemaker-neo-tensorflow:<tag>	1.15.0	inferensi	inf	py3

Sinar Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ray-tensorflow', region='sa-
east-1', version='0.8.5', instance_type='ml.c5.4xlarge')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/ sagemaker-rl-tensorflow:ray 0.6.5- <i><tag></i>	0.6.5	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/ sagemaker-rl-tensorflow:ray 0.6- <i><tag></i>	0,6	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/ sagemaker-rl-tensorflow:ray 0.5.3- <i><tag></i>	0.5.3	pelatihan	CPU, GPU	py3
520713654 638.dkr.ecr.sa-east-1.amazonaws.com/ sagemaker-rl-tensorflow:ray 0.5- <i><tag></i>	0,5	pelatihan	CPU, GPU	py3

XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='xgboost',region='sa-east-1',version='1.5-1')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
737474898 029.dkr.ecr.sa-east-1.amazonaws.com/ sagemaker-xgboost:<tag>	1,7-1	1.7.4	inferensi	
737474898 029.dkr.ecr.sa-east-1.amazonaws.com/ sagemaker-xgboost:<tag>	1,7-1	1.7.4	pelatihan	
737474898 029.dkr.ecr.sa-east-1.amazonaws.com/ sagemaker-xgboost:<tag>	1,5-1	1.5.2	inferensi	
737474898 029.dkr.ecr.sa-east-1.amazonaws.com/ sagemaker-xgboost:<tag>	1,5-1	1.5.2	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
737474898 029.dkr.ecr.sa- east-1.amazo naws.com/ sagemaker- xgboost:<tag>	1,5-1	1.5.2	inferensi_graviton	
737474898 029.dkr.ecr.sa- east-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	inferensi	
737474898 029.dkr.ecr.sa- east-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	pelatihan	
737474898 029.dkr.ecr.sa- east-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.3-1	1.3.3	inferensi_graviton	
737474898 029.dkr.ecr.sa- east-1.amazo naws.com/ sagemaker- xgboost:<tag>	1.2-2	1.2.0	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
737474898 029.dkr.ecr.sa-east-1.amazonaws.com/ sagemaker-xgboost:<tag>	1.2-2	1.2.0	pelatihan	
737474898 029.dkr.ecr.sa-east-1.amazonaws.com/ sagemaker-xgboost:<tag>	1.2-1	1.2.0	inferensi	
737474898 029.dkr.ecr.sa-east-1.amazonaws.com/ sagemaker-xgboost:<tag>	1.2-1	1.2.0	pelatihan	
737474898 029.dkr.ecr.sa-east-1.amazonaws.com/ sagemaker-xgboost:<tag>	1.0-1	1.0.0	inferensi	
737474898 029.dkr.ecr.sa-east-1.amazonaws.com/ sagemaker-xgboost:<tag>	1.0-1	1.0.0	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
855470959 533.dkr.ecr.sa- east-1.amazo naws.com/ xgboost:<tag>	1	0,72	inferensi	
855470959 533.dkr.ecr.sa- east-1.amazo naws.com/ xgboost:<tag>	1	0,72	pelatihan	
737474898 029.dkr.ecr.sa- east-1.amazo naws.com/ sagemaker- xgboost:<tag>	0,90-2	0,90	inferensi	
737474898 029.dkr.ecr.sa- east-1.amazo naws.com/ sagemaker- xgboost:<tag>	0,90-2	0,90	pelatihan	
737474898 029.dkr.ecr.sa- east-1.amazo naws.com/ sagemaker- xgboost:<tag>	0,90-1	0,90	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
737474898 029.dkr.ecr.sa- east-1.amazo naws.com/ sagemaker- xgboost:<tag>	0,90-1	0,90	pelatihan	

Jalur Registri Docker dan Kode Contoh untuk AWS GovCloud (US-East) (kami-gov-timur-1)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [AutoGluon \(algoritma\)](#)
- [BlazingText \(algoritma\)](#)
- [DJL DeepSpeed \(algoritma\)](#)
- [Peramalan DeepAR \(algoritma\)](#)
- [Mesin Faktorisasi \(algoritma\)](#)
- [Hugging Face \(algoritma\)](#)
- [Wawasan IP \(algoritma\)](#)
- [Klasifikasi gambar \(algoritma\)](#)
- [Inferensia MxNet \(DLC\)](#)
- [Inferensia PyTorch \(DLC\)](#)
- [K-Means \(algoritma\)](#)
- [KNN \(algoritma\)](#)
- [Linear Learner \(algoritma\)](#)
- [MxNet \(DLC\)](#)
- [NTM \(algoritma\)](#)

- [Klasifikasi Gambar Neo \(algoritma\)](#)
- [Neo MxNet \(DLC\)](#)
- [Neo PyTorch \(DLC\)](#)
- [Neo Tensorflow \(DLC\)](#)
- [Neo XGBoost \(algoritma\)](#)
- [Deteksi Objek \(algoritma\)](#)
- [Object2Vec \(algoritma\)](#)
- [PCA \(algoritma\)](#)
- [PyTorch \(DLC\)](#)
- [Random Cut Forest \(algoritma\)](#)
- [Scikit-learn \(algoritma\)](#)
- [Segmentasi Semantik \(algoritma\)](#)
- [Seq2Seq \(algoritma\)](#)
- [Spark \(algoritma\)](#)
- [Tensorflow \(DLC\)](#)
- [Inferensia Tensorflow \(DLC\)](#)
- [XGBoost \(algoritma\)](#)

AutoGluon (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='autogluon', region='us-gov-east-1', image_scope='inference', version='0.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
446045086412.dkr.ecr.us-gov-east-1.amazonaws.com/autogluon-training:<tag>	1.3.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/autog luon-inference:<tag>	1.3.0	inferensi		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/autog luon-training:<tag>	1.2.0	pelatihan		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/autog luon-inference:<tag>	1.2.0	inferensi		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/autog luon-training:<tag>	1.1.1	pelatihan		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/autog luon-inference:<tag>	1.1.1	inferensi		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/autog luon-training:<tag>	1.1.0	pelatihan		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/autog luon-inference:<tag>	1.1.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/autog luon-training:<tag>	1.0.0	pelatihan		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/autog luon-inference:<tag>	1.0.0	inferensi		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/autog luon-training:<tag>	0.8.2	pelatihan		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/autog luon-inference:<tag>	0.8.2	inferensi		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/autog luon-training:<tag>	0.7.0	pelatihan		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/autog luon-inference:<tag>	0.7.0	inferensi		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/autog luon-training:<tag>	0.6.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/autog luon-inference:<tag>	0.6.2	inferensi		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/autog luon-training:<tag>	0.6.1	pelatihan		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/autog luon-inference:<tag>	0.6.1	inferensi		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/autog luon-training:<tag>	0.5.2	pelatihan		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/autog luon-inference:<tag>	0.5.2	inferensi		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/autog luon-training:<tag>	0.4.3	pelatihan		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/autog luon-inference:<tag>	0.4.3	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/autog luon-training:<tag>	0.4.2	pelatihan		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/autog luon-inference:<tag>	0.4.2	inferensi		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/autog luon-training:<tag>	0.4.0	pelatihan		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/autog luon-inference:<tag>	0.4.0	inferensi		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/autog luon-training:<tag>	0.3.2	pelatihan		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/autog luon-inference:<tag>	0.3.2	inferensi		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/autog luon-training:<tag>	0.3.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
446045086412.dkr.ecr.us-gov-east-1.amazonaws.com/autogluon-inference:<tag>	0.3.1	inferensi		

BlazingText (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='blazingtext', region='us-gov-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
237065988967.dkr.ecr.us-gov-east-1.amazonaws.com/blazingtext:<tag>	1	inferensi, pelatihan		

DJL DeepSpeed (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='djl-deepspeed', region='us-west-2', py_version='py3', image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
446045086412.dkr.ecr.us-gov-east-1.a	0.27.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
mazonaws.com/djl- inference:0.27.0-de epspeed0.12.6-cu12 1- <i><tag></i>				
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/djl- inference:0.26.0-de epspeed0.12.6-cu12 1- <i><tag></i>	0.26.0	inferensi		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/djl- inference:0.25.0-de epspeed0.11.0-cu11 8- <i><tag></i>	0.25.0	inferensi		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/djl- inference:0.24.0-de epspeed0.10.0-cu11 8- <i><tag></i>	0.24.0	inferensi		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/djl- inference:0.23.0-de epspeed0.9.5-cu118- <i><tag></i>	0.23.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/djl- inference:0.22.1-de epspeed0.9.2-cu118- <tag>	0.22.1	inferensi		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/djl- inference:0.21.0-de epspeed0.8.3-cu117- <tag>	0.21.0	inferensi		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/djl- inference:0.20.0-de epspeed0.7.5-cu116- <tag>	0.20.0	inferensi		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/djl- inference:0.19.0-de epspeed0.7.3-cu113- <tag>	0.19.0	inferensi		

Peramalan DeepAR (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='forecasting-deepar',region='us-gov-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
237065988967.dkr.ecr.us-gov-east-1.amazonaws.com/forecasting-deepar:<tag>	1	inferensi, pelatihan		

Mesin Faktorisasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='factorization-machines',region='us-gov-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
237065988967.dkr.ecr.us-gov-east-1.amazonaws.com/factorization-machines:<tag>	1	inferensi, pelatihan		

Hugging Face (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='huggingface',region='us-gov-east-1',version='4.4.2',image_scope='training',base_framework_version='tensorflow2.4.1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/huggi ngface-pytorch-tra ining:<tag>	4.49.0	pelatihan		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/huggi ngface-pytorch-inf erence:<tag>	4.49.0	inferensi		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/huggi ngface-pytorch-tra ining:<tag>	4.48.0	pelatihan		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/huggi ngface-pytorch-inf erence:<tag>	4.48.0	inferensi		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/huggi ngface-pytorch-tra ining:<tag>	4.46.1	pelatihan		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/huggi	4.37.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
ngface-pytorch-inference:<tag>				
446045086412.dkr.ecr.us-gov-east-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.36.0	pelatihan		
446045086412.dkr.ecr.us-gov-east-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.28.1	pelatihan		
446045086412.dkr.ecr.us-gov-east-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.28.1	inferensi		
446045086412.dkr.ecr.us-gov-east-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.26.0	pelatihan		
446045086412.dkr.ecr.us-gov-east-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.26.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/huggi ngface-tensorflow- inference:<tag>	4.26.0	inferensi		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/huggi ngface-pytorch-tra ining:<tag>	4.17.0	pelatihan		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/huggi ngface-tensorflow- training:<tag>	4.17.0	pelatihan		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/huggi ngface-pytorch-inf erence:<tag>	4.17.0	inferensi		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/huggi ngface-tensorflow- inference:<tag>	4.17.0	inferensi		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/huggi ngface-pytorch-tra ining:<tag>	4.12.3	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/huggi ngface-tensorflow- training:<tag>	4.12.3	pelatihan		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/huggi ngface-pytorch-inf erence:<tag>	4.12.3	inferensi		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/huggi ngface-tensorflow- inference:<tag>	4.12.3	inferensi		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/huggi ngface-pytorch-tra ining:<tag>	4.11.0	pelatihan		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/huggi ngface-tensorflow- training:<tag>	4.11.0	pelatihan		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/huggi ngface-pytorch-inf erence:<tag>	4.11.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/huggi ngface-tensorflow- inference:<tag>	4.11.0	inferensi		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/huggi ngface-pytorch-tra ining:<tag>	4.10.2	pelatihan		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/huggi ngface-pytorch-tra ining:<tag>	4.10.2	pelatihan		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/huggi ngface-tensorflow- training:<tag>	4.10.2	pelatihan		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/huggi ngface-tensorflow- training:<tag>	4.10.2	pelatihan		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/huggi ngface-pytorch-inf erence:<tag>	4.10.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/huggi ngface-pytorch-inf erence:<tag>	4.10.2	inferensi		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/huggi ngface-tensorflow- inference:<tag>	4.10.2	inferensi		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/huggi ngface-tensorflow- inference:<tag>	4.10.2	inferensi		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/huggi ngface-pytorch-tra ining:<tag>	4.6.1	pelatihan		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/huggi ngface-pytorch-tra ining:<tag>	4.6.1	pelatihan		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/huggi ngface-pytorch-tra ining:<tag>	4.6.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/huggi ngface-tensorflow- training:<tag>	4.6.1	pelatihan		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/huggi ngface-pytorch-inf erence:<tag>	4.6.1	inferensi		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/huggi ngface-tensorflow- inference:<tag>	4.6.1	inferensi		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/huggi ngface-pytorch-tra ining:<tag>	4.5.0	pelatihan		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/huggi ngface-tensorflow- training:<tag>	4.5.0	pelatihan		
446045086412.dkr.e cr.us-gov-east-1.a mazonaws.com/huggi ngface-pytorch-tra ining:<tag>	4.4.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
446045086412.dkr.ecr.us-gov-east-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.4.2	pelatihan		

Wawasan IP (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='ipinsights',region='us-gov-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
237065988967.dkr.ecr.us-gov-east-1.amazonaws.com/ipinsights:<tag>	1	inferensi, pelatihan		

Klasifikasi gambar (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='image-classification',region='us-gov-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
237065988967.dkr.ecr.us-gov-east-1.a	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
mazonaws.com/image -classification:<tag>				

Inferensia MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-mxnet', region='us-gov-
east-1', version='1.5.1', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
227234621 604.dkr.ecr.us- gov-east-1.a mazonaws.com/ sagemaker-neo- mxnet:<tag>	1.8	inferensi	inf	py3
227234621 604.dkr.ecr.us- gov-east-1.a mazonaws.com/ sagemaker-neo- mxnet:<tag>	1.5.1	inferensi	inf	py3

Inferensia PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```



```
image_uris.retrieve(framework='inference-pytorch',region='us-gov-east-1',version='1.9',py_version='py3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
227234621 604.dkr.ecr.us-gov-east-1.a amazonaws.com/ sagemaker-neo-pytorch:<tag>	1.9	inferensi	inf	py3
227234621 604.dkr.ecr.us-gov-east-1.a amazonaws.com/ sagemaker-neo-pytorch:<tag>	1.8	inferensi	inf	py3
227234621 604.dkr.ecr.us-gov-east-1.a amazonaws.com/ sagemaker-neo-pytorch:<tag>	1.7	inferensi	inf	py3

K-Means (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='kmeans',region='us-gov-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
237065988967.dkr.ecr.us-gov-east-1.amazonaws.com/ kmeans:<tag>	1	inferensi, pelatihan		

KNN (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='knn', region='us-gov-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
237065988967.dkr.ecr.us-gov-east-1.amazonaws.com/ knn:<tag>	1	inferensi, pelatihan		

Linear Learner (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='linear-learner', region='us-gov-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
237065988967.dkr.ecr.us-gov-east-1.a	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
mazonaws.com/linea r-learner:<tag>				

MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='mxnet', region='us-gov-
east-1', version='1.4.1', py_version='py3', image_scope='inference',
instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws.com/ mxnet-training :<tag>	1.9.0	pelatihan	CPU, GPU	py38
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws.com/ mxnet-inferenc e:<tag>	1.9.0	inferensi	CPU, GPU	py38
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws.com/	1.8.0	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
mxnet-training :<tag>				
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws.com/ mxnet-inferenc e:<tag>	1.8.0	inferensi	CPU, GPU	py37
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws.com/ mxnet-training :<tag>	1.7.0	pelatihan	CPU, GPU	py3
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws.com/ mxnet-inferenc e:<tag>	1.7.0	inferensi	CPU, GPU	py3
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws.com/ mxnet-inference- eia:<tag>	1.7.0	eia	CPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws.com/ mxnet-training :<tag>	1.6.0	pelatihan	CPU, GPU	py2, py3
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws.com/ mxnet-inferenc e:<tag>	1.6.0	inferensi	CPU, GPU	py2, py3
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws.com/ mxnet-inference- eia:<tag>	1.5.1	eia	CPU	py2, py3
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws.com/ mxnet-training :<tag>	1.4.1	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws.com/ mxnet-inferenc e:<tag>	1.4.1	inferensi	CPU, GPU	py3
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws.com/ mxnet-inference- eia:<tag>	1.4.1	eia	CPU	py2, py3

NTM (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ntm', region='us-gov-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
237065988967.dkr.e cr.us-gov-east-1.a mazonaws.com/ ntm:<tag>	1	inferensi, pelatihan		

Klasifikasi Gambar Neo (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification-neo', region='us-gov-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
227234621604.dkr.ecr.us-gov-east-1.amazonaws.com/image-classification-neo:<tag>	terbaru	inferensi		

Neo MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-mxnet', region='us-gov-east-1', version='1.8', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
227234621604.dkr.ecr.us-gov-east-1.amazonaws.com/sagemaker-inference-mxnet:<tag>	1.8	inferensi	CPU, GPU	py3

Neo PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-pytorch', region='us-gov-
east-1', version='1.6', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
227234621 604.dkr.ecr.us- gov-east-1.a mazonaws.com/ sagemaker- inference-pyt orch:<tag>	2.0	inferensi	CPU, GPU	py3
227234621 604.dkr.ecr.us- gov-east-1.a mazonaws.com/ sagemaker- inference-pyt orch:<tag>	1.13	inferensi	CPU, GPU	py3
227234621 604.dkr.ecr.us- gov-east-1.a mazonaws.com/ sagemaker- inference-pyt orch:<tag>	1.12	inferensi	CPU, GPU	py3
227234621 604.dkr.ecr.us-	1.8	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
gov-east-1.a mazonaws.com/ sagemaker- inference-pyt orch:<tag>				
227234621 604.dkr.ecr.us- gov-east-1.a mazonaws.com/ sagemaker- inference-pyt orch:<tag>	1.7	inferensi	CPU, GPU	py3
227234621 604.dkr.ecr.us- gov-east-1.a mazonaws.com/ sagemaker- inference-pyt orch:<tag>	1.6	inferensi	CPU, GPU	py3
227234621 604.dkr.ecr.us- gov-east-1.a mazonaws.com/ sagemaker- inference-pyt orch:<tag>	1.5	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
227234621 604.dkr.ecr.us-gov-east-1.amazonaws.com/sagemaker-inference-pyt orch:<tag>	1.4	inferensi	CPU, GPU	py3

Neo Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-tensorflow', region='us-gov-east-1', version='1.15.3', py_version='py3', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
227234621 604.dkr.ecr.us-gov-east-1.amazonaws.com/sagemaker-inference-tensorflow:<tag>	2.9.2	inferensi	CPU, GPU	py3
227234621 604.dkr.ecr.us-gov-east-1.amazonaws.com/	1.15.3	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
sagemaker-inference-ten sorflow:<tag>				

Neo XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='xgboost-neo', region='us-gov-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
227234621604.dkr.e cr.us-gov-east-1.a mazonaws.com/xgboo st-neo:<tag>	terbaru	inferensi		

Deteksi Objek (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object-detection', region='us-gov-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
237065988967.dkr.e cr.us-gov-east-1.a	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
mazonaws.com/objec t-detection:<tag>				

Object2Vec (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object2vec', region='us-gov-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
237065988967.dkr.e cr.us-gov-east-1.a mazonaws.com/objec t2vec:<tag>	1	inferensi, pelatihan		

PCA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pca', region='us-gov-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
237065988967.dkr.e cr.us-gov-east-1.a mazonaws.com/ pca:<tag>	1	inferensi, pelatihan		

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch', region='us-gov-
east-1', version='1.8.0', py_version='py3', image_scope='inference',
instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws.com/ pytorch-traini ng:<tag>	2.7.1	pelatihan	CPU, GPU	py312
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws.com/ pytorch-infere nce:<tag>	2.6.0	inferensi	CPU, GPU	py312
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws.com/ pytorch-traini ng:<tag>	2.6.0	pelatihan	CPU, GPU	py312

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-inference:<tag>	2.5.1	inferensi	CPU, GPU	py311
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-training:<tag>	2.5.1	pelatihan	CPU, GPU	py311
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-inference:<tag>	2.4.0	inferensi	CPU, GPU	py311
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.4.0	inferensi _graviton	CPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-training:<tag>	2.4.0	pelatihan	CPU, GPU	py311
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-inference:<tag>	2.3.0	inferensi	CPU, GPU	py311
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.3.0	inferensi _graviton	CPU	py311
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-training:<tag>	2.3.0	pelatihan	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.2.1	inferensi _graviton	CPU	py310
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-inference:<tag>	2.2.0	inferensi	CPU, GPU	py310
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-training:<tag>	2.2.0	pelatihan	CPU, GPU	py310
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-inference:<tag>	2.1.0	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.1.0	inferensi _graviton	CPU	py310
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-training:<tag>	2.1.0	pelatihan	CPU, GPU	py310
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-inference:<tag>	2.0.1	inferensi	CPU, GPU	py310
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.0.1	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-training:<tag>	2.0.1	pelatihan	CPU, GPU	py310
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-inference:<tag>	2.0.0	inferensi	CPU, GPU	py310
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.0.0	inferensi _graviton	CPU	py310
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-training:<tag>	2.0.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-inference:<tag>	1.13.1	inferensi	CPU, GPU	py39
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-training:<tag>	1.13.1	pelatihan	CPU, GPU	py39
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-inference:<tag>	1.12.1	inferensi	CPU, GPU	py38
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-inference-graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws.com/ pytorch-traini ng:<tag>	1.12.1	pelatihan	CPU, GPU	py38
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws.com/ pytorch-infere nce:<tag>	1.12.0	inferensi	CPU, GPU	py38
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws.com/ pytorch-traini ng:<tag>	1.12.0	pelatihan	CPU, GPU	py38
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws.com/ pytorch-infere nce:<tag>	1.11.0	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-training:<tag>	1.11.0	pelatihan	CPU, GPU	py38
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-inference:<tag>	1.10.2	inferensi	CPU, GPU	py38
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-training:<tag>	1.10.2	pelatihan	CPU, GPU	py38
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-inference:<tag>	1.10.0	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-training:<tag>	1.10.0	pelatihan	CPU, GPU	py38
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-inference:<tag>	1.9.1	inferensi	CPU, GPU	py38
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-training:<tag>	1.9.1	pelatihan	CPU, GPU	py38
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-training:<tag>	1.8.1	pelatihan	CPU, GPU	py3, py36
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-inference:<tag>	1.8.0	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-training:<tag>	1.8.0	pelatihan	CPU, GPU	py3, py36
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-inference:<tag>	1.7.1	inferensi	CPU, GPU	py3, py36
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-training:<tag>	1.7.1	pelatihan	CPU, GPU	py3, py36
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-inference:<tag>	1.6.0	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-training:<tag>	1.6.0	pelatihan	CPU, GPU	py3, py36
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-inference:<tag>	1.5.0	inferensi	CPU, GPU	py3, py36
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-training:<tag>	1.5.0	pelatihan	CPU, GPU	py3, py36
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/pytorch-inference:<tag>	1.4.0	inferensi	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/ pytorch-training:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/ pytorch-inference:<tag>	1.3.1	inferensi	CPU, GPU	py2, py3
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/ pytorch-training:<tag>	1.3.1	pelatihan	CPU, GPU	py2, py3
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/ pytorch-inference:<tag>	1.2.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws.com/ pytorch-traini ng:<tag>	1.2.0	pelatihan	CPU, GPU	py2, py3

Random Cut Forest (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='randomcutforest', region='us-gov-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
237065988967.dkr.e cr.us-gov-east-1.a mazonaws.com/rando mcutforest:<tag>	1	inferensi, pelatihan		

Scikit-learn (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sklearn', region='us-gov-  
east-1', version='0.23-1', image_scope='inference')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
237065988 967.dkr.ecr.us-gov-east-1.amazonaws.com/sagemaker-scikit-learn:<tag>	1.2-1	1.2.1	inferensi	
237065988 967.dkr.ecr.us-gov-east-1.amazonaws.com/sagemaker-scikit-learn:<tag>	1.2-1	1.2.1	pelatihan	
237065988 967.dkr.ecr.us-gov-east-1.amazonaws.com/sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	inferensi	
237065988 967.dkr.ecr.us-gov-east-1.amazonaws.com/sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	pelatihan	
237065988 967.dkr.ecr.us-gov-east-1.amazonaws.com/sagemaker-scikit-learn:<tag>	1.0-1	1.0.2	inferensi_graviton	
237065988 967.dkr.ecr.us-gov-east-1.amazonaws.com/sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
com/sagemaker-scikit-learn:<tag>				
237065988 967.dkr.ecr.us-gov-east-1.amazonaws.com/sagemaker-scikit-learn:<tag>	0,23-1	0.23.2	pelatihan	
237065988 967.dkr.ecr.us-gov-east-1.amazonaws.com/sagemaker-scikit-learn:<tag>	0.20.0	0.20.0	inferensi	
237065988 967.dkr.ecr.us-gov-east-1.amazonaws.com/sagemaker-scikit-learn:<tag>	0.20.0	0.20.0	pelatihan	

Segmentasi Semantik (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='semantic-segmentation', region='us-gov-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
237065988967.dkr.ecr.us-gov-east-1.amazonaws.com/	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
semantic-segmentation:<tag>				

Seq2Seq (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='seq2seq', region='us-gov-east-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
237065988967.dkr.ecr.us-gov-east-1.amazonaws.com/seq2seq:<tag>	1	inferensi, pelatihan		

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='spark', region='us-gov-east-1', version='3.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
260923028637.dkr.ecr.us-gov-east-1.amazonaws.com/	3.3	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
sagemaker-spark-processing:<tag>				
260923028637.dkr.ecr.us-gov-east-1.amazonaws.com/sagemaker-spark-processing:<tag>	3.2	pengolahan		
260923028637.dkr.ecr.us-gov-east-1.amazonaws.com/sagemaker-spark-processing:<tag>	3.1	pengolahan		
260923028637.dkr.ecr.us-gov-east-1.amazonaws.com/sagemaker-spark-processing:<tag>	3.0	pengolahan		
260923028637.dkr.ecr.us-gov-east-1.amazonaws.com/sagemaker-spark-processing:<tag>	2.4	pengolahan		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='tensorflow',region='us-gov-east-1',version='1.12.0',image_scope='inference',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference:<tag>	2.19.0	inferensi	CPU, GPU	-
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-training:<tag>	2.19.0	pelatihan	CPU, GPU	py312
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference:<tag>	2.18.0	inferensi	CPU, GPU	-
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-training:<tag>	2.18.0	pelatihan	CPU, GPU	py310
446045086 412.dkr.ecr.us-gov-east-1.a	2.16.2	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
mazonaws.com/ tensorflow-tra ining:<tag>				
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws.com/ tensorflow-inf erence:<tag>	2.16.1	inferensi	CPU, GPU	-
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws. com/tensorflow- inference-gr aviton:<tag>	2.16.1	inferensi _graviton	CPU	py310
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws.com/ tensorflow-inf erence:<tag>	2.14.1	inferensi	CPU, GPU	-
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws. com/tensorflow- inference-gr aviton:<tag>	2.14.1	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws.com/ tensorflow-tra ining:<tag>	2.14.1	pelatihan	CPU, GPU	py310
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws.com/ tensorflow-inf erence:<tag>	2.13.0	inferensi	CPU, GPU	-
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws. com/tensorflow- inference-gr aviton:<tag>	2.13.0	inferensi _graviton	CPU	py310
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws.com/ tensorflow-tra ining:<tag>	2.13.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference:<tag>	2.12.1	inferensi	CPU, GPU	-
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.12.1	inferensi _graviton	CPU	py310
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-training:<tag>	2.12.0	pelatihan	CPU, GPU	py310
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference:<tag>	2.11.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference:<tag>	2.11.0	inferensi	CPU, GPU	-
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-training:<tag>	2.11.0	pelatihan	CPU, GPU	py39
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference:<tag>	2.10.1	inferensi	CPU, GPU	-
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-training:<tag>	2.10.1	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference:<tag>	2.10.0	inferensi	CPU, GPU	-
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference:<tag>	2.9.2	inferensi	CPU, GPU	-
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-training:<tag>	2.9.2	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws. com/tensorflow- inference-gr aviton:<tag>	2.9.1	inferensi _graviton	CPU	py38
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws.com/ tensorflow-inf erence:<tag>	2.8.4	inferensi	CPU, GPU	-
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws.com/ tensorflow-inf erence:<tag>	2.8.0	inferensi	CPU, GPU	-
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws.com/ tensorflow-tra ining:<tag>	2.8.0	pelatihan	CPU, GPU	py39

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-training:<tag>	2.5.0	pelatihan	CPU, GPU	py37
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference:<tag>	2.4.3	inferensi	CPU, GPU	-
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-training:<tag>	2.4.3	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference:<tag>	2.4.1	inferensi	CPU, GPU	-
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-training:<tag>	2.4.1	pelatihan	CPU, GPU	py37
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference:<tag>	2.3.2	inferensi	CPU, GPU	-
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-training:<tag>	2.3.2	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference:<tag>	2.3.1	inferensi	CPU, GPU	-
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-training:<tag>	2.3.1	pelatihan	CPU, GPU	py37
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference-eia:<tag>	2.3.0	eia	CPU	-
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference:<tag>	2.3.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-training:<tag>	2.3.0	pelatihan	CPU, GPU	py37
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-training:<tag>	2.2.2	pelatihan	CPU, GPU	py37
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference:<tag>	2.2.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws.com/ tensorflow-tra ining:<tag>	2.2.1	pelatihan	CPU, GPU	py37
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws.com/ tensorflow-inf erence:<tag>	2.2.0	inferensi	CPU, GPU	-
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws.com/ tensorflow-tra ining:<tag>	2.2.0	pelatihan	CPU, GPU	py37
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws.com/ tensorflow-inf erence:<tag>	2.1.3	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws.com/ tensorflow-tra ining:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws.com/ tensorflow-inf erence:<tag>	2.0.1	inferensi	CPU, GPU	-
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws.com/ tensorflow-tra ining:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3
446045086 412.dkr.ecr.us- gov-east-1.a mazonaws. com/tensorflow- inference-ei a:<tag>	2.0.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-training:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference:<tag>	1.15.3	inferensi	CPU, GPU	-
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-training:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference:<tag>	1.15.2	inferensi	CPU, GPU	-
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-training:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference-eia:<tag>	1.15.0	eia	CPU	-
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference:<tag>	1.15.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-training:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference-eia:<tag>	1.14.0	eia	CPU	-
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference:<tag>	1.14.0	inferensi	CPU, GPU	-
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-training:<tag>	1.14.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-training:<tag>	1.13.1	pelatihan	CPU, GPU	py3
446045086 412.dkr.ecr.us-gov-east-1.amazonaws.com/tensorflow-inference:<tag>	1.13.0	inferensi	CPU, GPU	-

Inferensia Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-tensorflow', region='us-gov-east-1', version='1.15.0', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
227234621 604.dkr.ecr.us-gov-east-1.amazonaws.com/sagemaker-	2.5.2	inferensi	inf	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
neo-tensorflo w:<tag>				
227234621 604.dkr.ecr.us- gov-east-1.a mazonaws.com/ sagemaker- neo-tensorflo w:<tag>	1.15.0	inferensi	inf	py3

XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='xgboost', region='us-gov-east-1', version='1.5-1')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
237065988 967.dkr.ecr.us-gov- east-1.amazonaws. com/sagemaker- xgboost:<tag>	1,7-1	1.7.4	inferensi	
237065988 967.dkr.ecr.us-gov- east-1.amazonaws. com/sagemaker- xgboost:<tag>	1,7-1	1.7.4	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
237065988 967.dkr.ecr.us-gov-east-1.amazonaws.com/sagemaker-xgboost:<tag>	1,5-1	1.5.2	inferensi	
237065988 967.dkr.ecr.us-gov-east-1.amazonaws.com/sagemaker-xgboost:<tag>	1,5-1	1.5.2	pelatihan	
237065988 967.dkr.ecr.us-gov-east-1.amazonaws.com/sagemaker-xgboost:<tag>	1,5-1	1.5.2	inferensi_graviton	
237065988 967.dkr.ecr.us-gov-east-1.amazonaws.com/sagemaker-xgboost:<tag>	1.3-1	1.3.3	inferensi	
237065988 967.dkr.ecr.us-gov-east-1.amazonaws.com/sagemaker-xgboost:<tag>	1.3-1	1.3.3	pelatihan	
237065988 967.dkr.ecr.us-gov-east-1.amazonaws.com/sagemaker-xgboost:<tag>	1.3-1	1.3.3	inferensi_graviton	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
237065988 967.dkr.ecr.us-gov-east-1.amazonaws.com/sagemaker-xgboost:<tag>	1.2-2	1.2.0	inferensi	
237065988 967.dkr.ecr.us-gov-east-1.amazonaws.com/sagemaker-xgboost:<tag>	1.2-2	1.2.0	pelatihan	
237065988 967.dkr.ecr.us-gov-east-1.amazonaws.com/sagemaker-xgboost:<tag>	1.2-1	1.2.0	inferensi	
237065988 967.dkr.ecr.us-gov-east-1.amazonaws.com/sagemaker-xgboost:<tag>	1.2-1	1.2.0	pelatihan	
237065988 967.dkr.ecr.us-gov-east-1.amazonaws.com/sagemaker-xgboost:<tag>	1.0-1	1.0.0	inferensi	
237065988 967.dkr.ecr.us-gov-east-1.amazonaws.com/sagemaker-xgboost:<tag>	1.0-1	1.0.0	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
237065988 967.dkr.ecr.us- gov-east-1.a mazonaws.com/ xgboost:<tag>	1	0,72	inferensi	
237065988 967.dkr.ecr.us- gov-east-1.a mazonaws.com/ xgboost:<tag>	1	0,72	pelatihan	
237065988 967.dkr.ecr.us-gov- east-1.amazonaws. com/sagemaker- xgboost:<tag>	0,90-2	0,90	inferensi	
237065988 967.dkr.ecr.us-gov- east-1.amazonaws. com/sagemaker- xgboost:<tag>	0,90-2	0,90	pelatihan	
237065988 967.dkr.ecr.us-gov- east-1.amazonaws. com/sagemaker- xgboost:<tag>	0,90-1	0,90	inferensi	
237065988 967.dkr.ecr.us-gov- east-1.amazonaws. com/sagemaker- xgboost:<tag>	0,90-1	0,90	pelatihan	

Jalur Registri Docker dan Kode Contoh untuk AWS GovCloud (US-West) (kami-gov-barat-1)

Topik berikut mencantumkan parameter untuk masing-masing algoritme dan wadah pembelajaran mendalam yang disediakan oleh Amazon SageMaker AI dalam hal ini Wilayah AWS.

Topik

- [AutoGluon \(algoritma\)](#)
- [BlazingText \(algoritma\)](#)
- [Rantai \(DLC\)](#)
- [Klarifikasi \(algoritma\)](#)
- [DJL DeepSpeed \(algoritma\)](#)
- [Debugger \(algoritma\)](#)
- [Peramalan DeepAR \(algoritma\)](#)
- [Mesin Faktorisasi \(algoritma\)](#)
- [Hugging Face \(algoritma\)](#)
- [Wawasan IP \(algoritma\)](#)
- [Klasifikasi gambar \(algoritma\)](#)
- [Inferensia MxNet \(DLC\)](#)
- [Inferensia PyTorch \(DLC\)](#)
- [K-Means \(algoritma\)](#)
- [KNN \(algoritma\)](#)
- [LDA \(algoritma\)](#)
- [Linear Learner \(algoritma\)](#)
- [MxNet \(DLC\)](#)
- [Pelatih MxNet \(DLC\)](#)
- [NTM \(algoritma\)](#)
- [Klasifikasi Gambar Neo \(algoritma\)](#)
- [Neo MxNet \(DLC\)](#)
- [Neo PyTorch \(DLC\)](#)
- [Neo Tensorflow \(DLC\)](#)

- [Neo XGBoost \(algoritma\)](#)
- [Deteksi Objek \(algoritma\)](#)
- [Object2Vec \(algoritma\)](#)
- [PCA \(algoritma\)](#)
- [PyTorch \(DLC\)](#)
- [Random Cut Forest \(algoritma\)](#)
- [Scikit-learn \(algoritma\)](#)
- [Segmentasi Semantik \(algoritma\)](#)
- [Seq2Seq \(algoritma\)](#)
- [Spark \(algoritma\)](#)
- [Penyajian SparkML \(algoritma\)](#)
- [Tensorflow \(DLC\)](#)
- [Pelatih Tensorflow \(DLC\)](#)
- [Inferensia Tensorflow \(DLC\)](#)
- [Sinar Tensorflow \(DLC\)](#)
- [XGBoost \(algoritma\)](#)

AutoGluon (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='autogluon', region='us-gov-west-1', image_scope='inference', version='0.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
442386744353.dkr.ecr.us-gov-west-1.amazonaws.com/autogluon-training:<tag>	1.3.0	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/autog luon-inference:<tag>	1.3.0	inferensi		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/autog luon-training:<tag>	1.2.0	pelatihan		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/autog luon-inference:<tag>	1.2.0	inferensi		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/autog luon-training:<tag>	1.1.1	pelatihan		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/autog luon-inference:<tag>	1.1.1	inferensi		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/autog luon-training:<tag>	1.1.0	pelatihan		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/autog luon-inference:<tag>	1.1.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/autog luon-training:<tag>	1.0.0	pelatihan		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/autog luon-inference:<tag>	1.0.0	inferensi		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/autog luon-training:<tag>	0.8.2	pelatihan		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/autog luon-inference:<tag>	0.8.2	inferensi		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/autog luon-training:<tag>	0.7.0	pelatihan		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/autog luon-inference:<tag>	0.7.0	inferensi		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/autog luon-training:<tag>	0.6.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/autog luon-inference:<tag>	0.6.2	inferensi		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/autog luon-training:<tag>	0.6.1	pelatihan		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/autog luon-inference:<tag>	0.6.1	inferensi		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/autog luon-training:<tag>	0.5.2	pelatihan		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/autog luon-inference:<tag>	0.5.2	inferensi		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/autog luon-training:<tag>	0.4.3	pelatihan		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/autog luon-inference:<tag>	0.4.3	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/autog luon-training:<tag>	0.4.2	pelatihan		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/autog luon-inference:<tag>	0.4.2	inferensi		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/autog luon-training:<tag>	0.4.0	pelatihan		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/autog luon-inference:<tag>	0.4.0	inferensi		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/autog luon-training:<tag>	0.3.2	pelatihan		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/autog luon-inference:<tag>	0.3.2	inferensi		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/autog luon-training:<tag>	0.3.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
442386744353.dkr.ecr.us-gov-west-1.amazonaws.com/autogluon-inference:<tag>	0.3.1	inferensi		

BlazingText (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='blazingtext', region='us-gov-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
226302683700.dkr.ecr.us-gov-west-1.amazonaws.com/blazingtext:<tag>	1	inferensi, pelatihan		

Rantai (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='chainer', region='us-gov-west-1', version='5.0.0', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-chainer:<tag>	5.0.0	inferensi, pelatihan	CPU, GPU	py2, py3
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-chainer:<tag>	4.1.0	inferensi, pelatihan	CPU, GPU	py2, py3
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-chainer:<tag>	4.0.0	inferensi, pelatihan	CPU, GPU	py2, py3

Klarifikasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='clarify', region='us-gov-west-1', version='1.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
598674086554.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-clarify-processing:<tag>	1.0	pengolahan		

DJL DeepSpeed (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='djl-deepspeed', region='us-west-2', py_version='py3', image_scope='inference')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
442386744353.dkr.ecr.us-gov-west-1.amazonaws.com/djl-inference:0.27.0-deepspeed0.12.6-cu121- <tag>	0.27.0	inferensi		
442386744353.dkr.ecr.us-gov-west-1.amazonaws.com/djl-inference:0.26.0-deepspeed0.12.6-cu121- <tag>	0.26.0	inferensi		
442386744353.dkr.ecr.us-gov-west-1.a	0.25.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
mazonaws.com/djl- inference:0.25.0-de epspeed0.11.0-cu11 8- <i><tag></i>				
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/djl- inference:0.24.0-de epspeed0.10.0-cu11 8- <i><tag></i>	0.24.0	inferensi		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/djl- inference:0.23.0-de epspeed0.9.5-cu118- <i><tag></i>	0.23.0	inferensi		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/djl- inference:0.22.1-de epspeed0.9.2-cu118- <i><tag></i>	0.22.1	inferensi		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/djl- inference:0.21.0-de epspeed0.8.3-cu117- <i><tag></i>	0.21.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
442386744353.dkr.ecr.us-gov-west-1.amazonaws.com/djl-inference:0.20.0-depspeed0.7.5-cu116- <i><tag></i>	0.20.0	inferensi		
442386744353.dkr.ecr.us-gov-west-1.amazonaws.com/djl-inference:0.19.0-depspeed0.7.3-cu113- <i><tag></i>	0.19.0	inferensi		

Debugger (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='debugger', region='us-gov-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
515509971035.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-debugger-rules: <i><tag></i>	terbaru	debugger		

Peramalan DeepAR (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='forecasting-deepar', region='us-gov-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
226302683700.dkr.ecr.us-gov-west-1.amazonaws.com/forecasting-deepar:<tag>	1	inferensi, pelatihan		

Mesin Faktorisasi (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='factorization-machines', region='us-gov-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
226302683700.dkr.ecr.us-gov-west-1.amazonaws.com/factorization-machines:<tag>	1	inferensi, pelatihan		

Hugging Face (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='huggingface', region='us-gov-west-1', version='4.4.2', image_scope='training', base_framework_version='tensorflow2.4.1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/huggi ngface-pytorch-tra ining:<tag>	4.49.0	pelatihan		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/huggi ngface-pytorch-inf erence:<tag>	4.49.0	inferensi		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/huggi ngface-pytorch-tra ining:<tag>	4.48.0	pelatihan		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/huggi ngface-pytorch-inf erence:<tag>	4.48.0	inferensi		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/huggi ngface-pytorch-tra ining:<tag>	4.46.1	pelatihan		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/huggi	4.37.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
ngface-pytorch-inference:<tag>				
442386744353.dkr.ecr.us-gov-west-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.36.0	pelatihan		
442386744353.dkr.ecr.us-gov-west-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.28.1	pelatihan		
442386744353.dkr.ecr.us-gov-west-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.28.1	inferensi		
442386744353.dkr.ecr.us-gov-west-1.amazonaws.com/huggingface-pytorch-training:<tag>	4.26.0	pelatihan		
442386744353.dkr.ecr.us-gov-west-1.amazonaws.com/huggingface-pytorch-inference:<tag>	4.26.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/huggi ngface-tensorflow- inference:<tag>	4.26.0	inferensi		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/huggi ngface-pytorch-tra ining:<tag>	4.17.0	pelatihan		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/huggi ngface-tensorflow- training:<tag>	4.17.0	pelatihan		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/huggi ngface-pytorch-inf erence:<tag>	4.17.0	inferensi		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/huggi ngface-tensorflow- inference:<tag>	4.17.0	inferensi		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/huggi ngface-pytorch-tra ining:<tag>	4.12.3	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/huggi ngface-tensorflow- training:<tag>	4.12.3	pelatihan		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/huggi ngface-pytorch-inf erence:<tag>	4.12.3	inferensi		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/huggi ngface-tensorflow- inference:<tag>	4.12.3	inferensi		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/huggi ngface-pytorch-tra ining:<tag>	4.11.0	pelatihan		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/huggi ngface-tensorflow- training:<tag>	4.11.0	pelatihan		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/huggi ngface-pytorch-inf erence:<tag>	4.11.0	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/huggi ngface-tensorflow- inference:<tag>	4.11.0	inferensi		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/huggi ngface-pytorch-tra ining:<tag>	4.10.2	pelatihan		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/huggi ngface-pytorch-tra ining:<tag>	4.10.2	pelatihan		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/huggi ngface-tensorflow- training:<tag>	4.10.2	pelatihan		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/huggi ngface-tensorflow- training:<tag>	4.10.2	pelatihan		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/huggi ngface-pytorch-inf erence:<tag>	4.10.2	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/huggi ngface-pytorch-inf erence:<tag>	4.10.2	inferensi		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/huggi ngface-tensorflow- inference:<tag>	4.10.2	inferensi		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/huggi ngface-tensorflow- inference:<tag>	4.10.2	inferensi		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/huggi ngface-pytorch-tra ining:<tag>	4.6.1	pelatihan		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/huggi ngface-pytorch-tra ining:<tag>	4.6.1	pelatihan		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/huggi ngface-pytorch-tra ining:<tag>	4.6.1	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/huggi ngface-tensorflow- training:<tag>	4.6.1	pelatihan		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/huggi ngface-pytorch-inf erence:<tag>	4.6.1	inferensi		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/huggi ngface-tensorflow- inference:<tag>	4.6.1	inferensi		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/huggi ngface-pytorch-tra ining:<tag>	4.5.0	pelatihan		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/huggi ngface-tensorflow- training:<tag>	4.5.0	pelatihan		
442386744353.dkr.e cr.us-gov-west-1.a mazonaws.com/huggi ngface-pytorch-tra ining:<tag>	4.4.2	pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
442386744353.dkr.ecr.us-gov-west-1.amazonaws.com/huggingface-tensorflow-training:<tag>	4.4.2	pelatihan		

Wawasan IP (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='ipinsights',region='us-gov-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
226302683700.dkr.ecr.us-gov-west-1.amazonaws.com/ipinsights:<tag>	1	inferensi, pelatihan		

Klasifikasi gambar (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='image-classification',region='us-gov-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
226302683700.dkr.ecr.us-gov-west-1.a	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
mazonaws.com/image -classification:<tag>				

Inferensia MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='inference-mxnet',region='us-gov-
west-1',version='1.5.1',instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
263933020 539.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker-neo- mxnet:<tag>	1.8	inferensi	inf	py3
263933020 539.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker-neo- mxnet:<tag>	1.5.1	inferensi	inf	py3

Inferensia PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='inferentia-pytorch',region='us-gov-west-1',version='1.9',py_version='py3')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
263933020 539.dkr.ecr.us-gov-west-1.a mazonaws.com/ sagemaker-neo-pytorch:<tag>	1.9	inferensi	inf	py3
263933020 539.dkr.ecr.us-gov-west-1.a mazonaws.com/ sagemaker-neo-pytorch:<tag>	1.8	inferensi	inf	py3
263933020 539.dkr.ecr.us-gov-west-1.a mazonaws.com/ sagemaker-neo-pytorch:<tag>	1.7	inferensi	inf	py3

K-Means (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='kmeans',region='us-gov-west-1')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
226302683700.dkr.e cr.us-gov-west-1.a mazonaws.com/ kmeans:<tag>	1	inferensi, pelatihan		

KNN (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='knn', region='us-gov-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
226302683700.dkr.e cr.us-gov-west-1.a mazonaws.com/ knn:<tag>	1	inferensi, pelatihan		

LDA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='lda', region='us-gov-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
226302683700.dkr.e cr.us-gov-west-1.a	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
mazonaws.com/ lda:<tag>				

Linear Learner (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='linear-learner', region='us-gov-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
226302683700.dkr.ecr.us-gov-west-1.amazonaws.com/linear-learner:<tag>	1	inferensi, pelatihan		

MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='mxnet', region='us-gov-west-1', version='1.4.1', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744353.dkr.ecr.us-	1.9.0	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
gov-west-1.a mazonaws.com/ mxnet-training :<tag>				
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ mxnet-inferenc e:<tag>	1.9.0	inferensi	CPU, GPU	py38
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ mxnet-training :<tag>	1.8.0	pelatihan	CPU, GPU	py37
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ mxnet-inferenc e:<tag>	1.8.0	inferensi	CPU, GPU	py37
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ mxnet-training :<tag>	1.7.0	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/mxnet-inference:<tag>	1.7.0	inferensi	CPU, GPU	py3
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/mxnet-inference-eia:<tag>	1.7.0	eia	CPU	py3
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/mxnet-training:<tag>	1.6.0	pelatihan	CPU, GPU	py2, py3
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/mxnet-inference:<tag>	1.6.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/mxnet-inference-eia:<tag>	1.5.1	eia	CPU	py2, py3
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-mxnet:<tag>	1.4.1	pelatihan	CPU, GPU	py2
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/mxnet-training:<tag>	1.4.1	pelatihan	CPU, GPU	py3
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-mxnet-serving:<tag>	1.4.1	inferensi	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ mxnet-inferenc e:<tag>	1.4.1	inferensi	CPU, GPU	py3
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ mxnet-inference- eia:<tag>	1.4.1	eia	CPU	py2, py3
246785580 436.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker- mxnet:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3
246785580 436.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker- mxnet-serving :<tag>	1.4.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-mxnet-serving-eia:<tag>	1.4.0	eia	CPU	py2, py3
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	pelatihan	CPU, GPU	py2, py3
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-mxnet:<tag>	1.3.0	inferensi	CPU, GPU	py2, py3
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-mxnet-eia:<tag>	1.3.0	eia	CPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-mxnet:<tag>	1.2.1	pelatihan	CPU, GPU	py2, py3
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-mxnet:<tag>	1.2.1	inferensi	CPU, GPU	py2, py3
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-mxnet:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-mxnet:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-mxnet:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-mxnet:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-mxnet:<tag>	0.12.1	pelatihan	CPU, GPU	py2, py3
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-mxnet:<tag>	0.12.1	inferensi	CPU, GPU	py2, py3

Pelatih MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='coach-mxnet',region='us-gov-west-1',version='0.11',py_version='py3',image_scope='training',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-rl-mxnet:latih0.11.0- <i><tag></i>	0.11.0	pelatihan	CPU, GPU	py3
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-rl-mxnet:latih0.11- <i><tag></i>	0,11	pelatihan	CPU, GPU	py3

NTM (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ntm',region='us-gov-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
226302683700.dkr.ecr.us-gov-west-1.a	1	inferensi, pelatihan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
mazonaws.com/ ntm:<tag>				

Klasifikasi Gambar Neo (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='image-classification-neo', region='us-gov-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
263933020539.dkr.ecr.us-gov-west-1.amazonaws.com/image-classification-neo:<tag>	terbaru	inferensi		

Neo MxNet (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-mxnet', region='us-gov-west-1', version='1.8', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
263933020 539.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-inference-mxn et:<tag>	1.8	inferensi	CPU, GPU	py3

Neo PyTorch (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-pytorch', region='us-gov-west-1', version='1.6', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
263933020 539.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-inference-pytorch:<tag>	2.0	inferensi	CPU, GPU	py3
263933020 539.dkr.ecr.us-gov-west-1.amazonaws.com/	1.13	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
sagemaker-inference-pyt orch:<tag>				
263933020 539.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-inference-pyt orch:<tag>	1.12	inferensi	CPU, GPU	py3
263933020 539.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-inference-pyt orch:<tag>	1.8	inferensi	CPU, GPU	py3
263933020 539.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-inference-pyt orch:<tag>	1.7	inferensi	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
263933020 539.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-inference-pyt orch:<tag>	1.6	inferensi	CPU, GPU	py3
263933020 539.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-inference-pyt orch:<tag>	1.5	inferensi	CPU, GPU	py3
263933020 539.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-inference-pyt orch:<tag>	1.4	inferensi	CPU, GPU	py3

Neo Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='neo-tensorflow', region='us-gov-west-1', version='1.15.3', py_version='py3', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
263933020 539.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker- inference-ten sorflow:<tag>	2.9.2	inferensi	CPU, GPU	py3
263933020 539.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker- inference-ten sorflow:<tag>	1.15.3	inferensi	CPU, GPU	py3

Neo XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='xgboost-neo', region='us-gov-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
263933020539.dkr.e cr.us-gov-west-1.a mazonaws.com/xgboo st-neo:<tag>	terbaru	inferensi		

Deteksi Objek (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object-detection', region='us-gov-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
226302683700.dkr.ecr.us-gov-west-1.amazonaws.com/object-detection:<tag>	1	inferensi, pelatihan		

Object2Vec (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='object2vec', region='us-gov-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
226302683700.dkr.ecr.us-gov-west-1.amazonaws.com/object2vec:<tag>	1	inferensi, pelatihan		

PCA (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pca', region='us-gov-west-1')
```


Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
226302683700.dkr.ecr.us-gov-west-1.amazonaws.com/pca:<tag>	1	inferensi, pelatihan		

PyTorch (DLC)

Untuk informasi tentang PyTorch versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='pytorch', region='us-gov-west-1', version='1.8.0', py_version='py3', image_scope='inference', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-training:<tag>	2.7.1	pelatihan	CPU, GPU	py312
442386744353.dkr.ecr.us-gov-west-1.amazonaws.com/	2.6.0	inferensi	CPU, GPU	py312

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
pytorch-inference:<tag>				
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/ pytorch-training:<tag>	2.6.0	pelatihan	CPU, GPU	py312
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/ pytorch-inference:<tag>	2.5.1	inferensi	CPU, GPU	py311
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/ pytorch-training:<tag>	2.5.1	pelatihan	CPU, GPU	py311
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/ pytorch-inference:<tag>	2.4.0	inferensi	CPU, GPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.4.0	inferensi _graviton	CPU	py311
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-training:<tag>	2.4.0	pelatihan	CPU, GPU	py311
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-inference:<tag>	2.3.0	inferensi	CPU, GPU	py311
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.3.0	inferensi _graviton	CPU	py311

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ pytorch-traini ng:<tag>	2.3.0	pelatihan	CPU, GPU	py311
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws. com/pytorch- inference-gravi ton:<tag>	2.2.1	inferensi _graviton	CPU	py310
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ pytorch-infere nce:<tag>	2.2.0	inferensi	CPU, GPU	py310
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ pytorch-traini ng:<tag>	2.2.0	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ pytorch-inference: <i><tag></i>	2.1.0	inferensi	CPU, GPU	py310
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/pytorch- inference-graviton: <i><tag></i>	2.1.0	inferensi _graviton	CPU	py310
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ pytorch-training: <i><tag></i>	2.1.0	pelatihan	CPU, GPU	py310
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ pytorch-inference: <i><tag></i>	2.0.1	inferensi	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.0.1	inferensi _graviton	CPU	py310
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-training:<tag>	2.0.1	pelatihan	CPU, GPU	py310
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-inference:<tag>	2.0.0	inferensi	CPU, GPU	py310
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-inference-graviton:<tag>	2.0.0	inferensi _graviton	CPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-training:<tag>	2.0.0	pelatihan	CPU, GPU	py310
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-inference:<tag>	1.13.1	inferensi	CPU, GPU	py39
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-training:<tag>	1.13.1	pelatihan	CPU, GPU	py39
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-inference:<tag>	1.12.1	inferensi	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-inference-graviton:<tag>	1.12.1	inferensi _graviton	CPU	py38
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-training:<tag>	1.12.1	pelatihan	CPU, GPU	py38
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-inference:<tag>	1.12.0	inferensi	CPU, GPU	py38
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-training:<tag>	1.12.0	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-inference:<tag>	1.11.0	inferensi	CPU, GPU	py38
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-training:<tag>	1.11.0	pelatihan	CPU, GPU	py38
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-inference:<tag>	1.10.2	inferensi	CPU, GPU	py38
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-training:<tag>	1.10.2	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-inference:<tag>	1.10.0	inferensi	CPU, GPU	py38
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-training:<tag>	1.10.0	pelatihan	CPU, GPU	py38
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-inference:<tag>	1.9.1	inferensi	CPU, GPU	py38
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-training:<tag>	1.9.1	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-inference:<tag>	1.9.0	inferensi	CPU, GPU	py38
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-training:<tag>	1.9.0	pelatihan	CPU, GPU	py38
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-inference:<tag>	1.8.1	inferensi	CPU, GPU	py3, py36
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-training:<tag>	1.8.1	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-inference:<tag>	1.8.0	inferensi	CPU, GPU	py3, py36
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-training:<tag>	1.8.0	pelatihan	CPU, GPU	py3, py36
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-inference:<tag>	1.7.1	inferensi	CPU, GPU	py3, py36
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-training:<tag>	1.7.1	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ pytorch-infere nce:<tag>	1.6.0	inferensi	CPU, GPU	py3, py36
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ pytorch-traini ng:<tag>	1.6.0	pelatihan	CPU, GPU	py3, py36
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ pytorch-infere nce:<tag>	1.5.0	inferensi	CPU, GPU	py3, py36
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ pytorch-traini ng:<tag>	1.5.0	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-inference:<tag>	1.4.0	inferensi	CPU, GPU	py3, py36
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-training:<tag>	1.4.0	pelatihan	CPU, GPU	py2, py3, py36
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-inference:<tag>	1.3.1	inferensi	CPU, GPU	py2, py3
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-training:<tag>	1.3.1	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-inference:<tag>	1.2.0	inferensi	CPU, GPU	py2, py3
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/pytorch-training:<tag>	1.2.0	pelatihan	CPU, GPU	py2, py3
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-pytorch:<tag>	1.1.0	inferensi	CPU, GPU	py2, py3
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-pytorch:<tag>	1.1.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-pytorch:<tag>	1.0.0	inferensi	CPU, GPU	py2, py3
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-pytorch:<tag>	1.0.0	pelatihan	CPU, GPU	py2, py3
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-pytorch:<tag>	0.4.0	inferensi	CPU, GPU	py2, py3
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-pytorch:<tag>	0.4.0	pelatihan	CPU, GPU	py2, py3

Random Cut Forest (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```



```
image_uris.retrieve(framework='randomcutforest',region='us-gov-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
226302683700.dkr.ecr.us-gov-west-1.amazonaws.com/randomcutforest:<tag>	1	inferensi, pelatihan		

Scikit-learn (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='sklearn',region='us-gov-west-1',version='0.23-1',image_scope='inference')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
414596584902.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-scikit-learn:<tag>	1.2-1	1.2.1	inferensi	
414596584902.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-scikit-learn:<tag>	1.2-1	1.2.1	pelatihan	
414596584902.dkr.ecr.us-	1.0-1	1.0.2	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
gov-west-1.a mazonaws.com/ sagemaker-scikit- learn:<tag>				
414596584 902.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker-scikit- learn:<tag>	1.0-1	1.0.2	pelatihan	
414596584 902.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker-scikit- learn:<tag>	1.0-1	1.0.2	inferensi_graviton	
414596584 902.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker-scikit- learn:<tag>	0,23-1	0.23.2	inferensi	
414596584 902.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker-scikit- learn:<tag>	0,23-1	0.23.2	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
414596584 902.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker-scikit- learn:<tag>	0.20.0	0.20.0	inferensi	
414596584 902.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker-scikit- learn:<tag>	0.20.0	0.20.0	pelatihan	

Segmentasi Semantik (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='semantic-segmentation',region='us-gov-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
226302683700.dkr.e cr.us-gov-west-1.a mazonaws.com/ semantic-segme ntation:<tag>	1	inferensi, pelatihan		

Seq2Seq (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='seq2seq', region='us-gov-west-1')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
226302683700.dkr.ecr.us-gov-west-1.amazonaws.com/seq2seq:<tag>	1	inferensi, pelatihan		

Spark (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='spark', region='us-gov-west-1', version='3.0', image_scope='processing')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
271483468897.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-spark-processing:<tag>	3.3	pengolahan		
271483468897.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-spark-processing:<tag>	3.2	pengolahan		
271483468897.dkr.ecr.us-gov-west-1.a	3.1	pengolahan		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
mazonaws.com/ sagemaker-spark- processing:<tag>				
271483468897.dkr.e cr.us-gov-west-1.a mazonaws.com/ sagemaker-spark- processing:<tag>	3.0	pengolahan		
271483468897.dkr.e cr.us-gov-west-1.a mazonaws.com/ sagemaker-spark- processing:<tag>	2.4	pengolahan		

Penyajian SparkML (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='sparkml-serving',region='us-gov-west-1',version='2.4')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
414596584902.dkr.e cr.us-gov-west-1.a mazonaws.com/ sagemaker-sparkml- serving:<tag>	3.3	inferensi		
414596584902.dkr.e cr.us-gov-west-1.a	2.4	inferensi		

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)		
mazonaws.com/ sagemaker-sparkml- serving:<tag>				
414596584902.dkr.e cr.us-gov-west-1.a mazonaws.com/ sagemaker-sparkml- serving:<tag>	2.2	inferensi		

Tensorflow (DLC)

Untuk informasi tentang TensorFlow versi yang didukung dan tidak didukung, lihat [Tabel Kebijakan Dukungan Framework](#) di Panduan Pengembang AWS Deep Learning Containers.

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='tensorflow',region='us-gov-  
west-1',version='1.12.0',image_scope='inference',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ tensorflow-inf erence:<tag>	2.19.0	inferensi	CPU, GPU	-
442386744 353.dkr.ecr.us- gov-west-1.a	2.19.0	pelatihan	CPU, GPU	py312

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
mazonaws.com/ tensorflow-tra ining:<tag>				
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ tensorflow-inf erence:<tag>	2.18.0	inferensi	CPU, GPU	-
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ tensorflow-tra ining:<tag>	2.18.0	pelatihan	CPU, GPU	py310
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ tensorflow-tra ining:<tag>	2.16.2	pelatihan	CPU, GPU	py310
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ tensorflow-inf erence:<tag>	2.16.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.16.1	inferensi _graviton	CPU	py310
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-inference:<tag>	2.14.1	inferensi	CPU, GPU	-
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.14.1	inferensi _graviton	CPU	py310
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-training:<tag>	2.14.1	pelatihan	CPU, GPU	py310

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ tensorflow-inf erence:<tag>	2.13.0	inferensi	CPU, GPU	-
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws. com/tensorflow- inference-gr aviton:<tag>	2.13.0	inferensi _graviton	CPU	py310
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ tensorflow-tra ining:<tag>	2.13.0	pelatihan	CPU, GPU	py310
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ tensorflow-inf erence:<tag>	2.12.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.12.1	inferensi _graviton	CPU	py310
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-training:<tag>	2.12.0	pelatihan	CPU, GPU	py310
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-inference:<tag>	2.11.1	inferensi	CPU, GPU	-
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-inference:<tag>	2.11.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ tensorflow-tra ining:<tag>	2.11.0	pelatihan	CPU, GPU	py39
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ tensorflow-inf erence:<tag>	2.10.1	inferensi	CPU, GPU	-
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ tensorflow-tra ining:<tag>	2.10.1	pelatihan	CPU, GPU	py39
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ tensorflow-inf erence:<tag>	2.10.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-inference:<tag>	2.9.3	inferensi	CPU, GPU	-
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-inference:<tag>	2.9.2	inferensi	CPU, GPU	-
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-training:<tag>	2.9.2	pelatihan	CPU, GPU	py39
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-inference-graviton:<tag>	2.9.1	inferensi _graviton	CPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-inference:<tag>	2.8.4	inferensi	CPU, GPU	-
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-inference:<tag>	2.8.0	inferensi	CPU, GPU	-
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-training:<tag>	2.8.0	pelatihan	CPU, GPU	py39
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-training:<tag>	2.7.1	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-inference:<tag>	2.7.0	inferensi	CPU, GPU	-
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-inference:<tag>	2.6.3	inferensi	CPU, GPU	-
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-training:<tag>	2.6.3	pelatihan	CPU, GPU	py38
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-training:<tag>	2.6.2	pelatihan	CPU, GPU	py38

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-inference:<tag>	2.6.0	inferensi	CPU, GPU	-
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-training:<tag>	2.6.0	pelatihan	CPU, GPU	py38
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-inference:<tag>	2.5.1	inferensi	CPU, GPU	-
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-training:<tag>	2.5.1	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ tensorflow-tra ining:<tag>	2.5.0	pelatihan	CPU, GPU	py37
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ tensorflow-inf erence:<tag>	2.4.3	inferensi	CPU, GPU	-
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ tensorflow-tra ining:<tag>	2.4.3	pelatihan	CPU, GPU	py37
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ tensorflow-inf erence:<tag>	2.4.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ tensorflow-tra ining:<tag>	2.4.1	pelatihan	CPU, GPU	py37
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ tensorflow-inf erence:<tag>	2.3.2	inferensi	CPU, GPU	-
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ tensorflow-tra ining:<tag>	2.3.2	pelatihan	CPU, GPU	py37
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ tensorflow-inf erence:<tag>	2.3.1	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ tensorflow-tra ining:<tag>	2.3.1	pelatihan	CPU, GPU	py37
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws. com/tensorflow- inference-ei a:<tag>	2.3.0	eia	CPU	-
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ tensorflow-inf erence:<tag>	2.3.0	inferensi	CPU, GPU	-
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ tensorflow-tra ining:<tag>	2.3.0	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-inference:<tag>	2.2.2	inferensi	CPU, GPU	-
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-training:<tag>	2.2.2	pelatihan	CPU, GPU	py37
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-inference:<tag>	2.2.1	inferensi	CPU, GPU	-
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-training:<tag>	2.2.1	pelatihan	CPU, GPU	py37

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-inference:<tag>	2.2.0	inferensi	CPU, GPU	-
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-training:<tag>	2.2.0	pelatihan	CPU, GPU	py37
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-inference:<tag>	2.1.3	inferensi	CPU, GPU	-
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-training:<tag>	2.1.3	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-inference:<tag>	2.1.2	inferensi	CPU, GPU	-
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-training:<tag>	2.1.2	pelatihan	CPU, GPU	py3, py36
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-inference:<tag>	2.1.1	inferensi	CPU, GPU	-
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-training:<tag>	2.1.1	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-inference:<tag>	2.1.0	inferensi	CPU, GPU	-
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-training:<tag>	2.1.0	pelatihan	CPU, GPU	py2, py3
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-inference:<tag>	2.0.4	inferensi	CPU, GPU	-
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-training:<tag>	2.0.4	pelatihan	CPU, GPU	py3, py36

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-inference:<tag>	2.0.3	inferensi	CPU, GPU	-
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-training:<tag>	2.0.3	pelatihan	CPU, GPU	py3, py36
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-inference:<tag>	2.0.2	inferensi	CPU, GPU	-
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-training:<tag>	2.0.2	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-inference:<tag>	2.0.1	inferensi	CPU, GPU	-
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-training:<tag>	2.0.1	pelatihan	CPU, GPU	py2, py3
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-inference-eia:<tag>	2.0.0	eia	CPU	-
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-inference:<tag>	2.0.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-training:<tag>	2.0.0	pelatihan	CPU, GPU	py2, py3
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-inference:<tag>	1.15.5	inferensi	CPU, GPU	-
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-training:<tag>	1.15.5	pelatihan	CPU, GPU	py3, py36, py37
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-inference:<tag>	1.15.4	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ tensorflow-tra ining:<tag>	1.15.4	pelatihan	CPU, GPU	py3, py36, py37
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ tensorflow-inf erence:<tag>	1.15.3	inferensi	CPU, GPU	-
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ tensorflow-tra ining:<tag>	1.15.3	pelatihan	CPU, GPU	py2, py3, py37
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ tensorflow-inf erence:<tag>	1.15.2	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ tensorflow-tra ining:<tag>	1.15.2	pelatihan	CPU, GPU	py2, py3, py37
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws. com/tensorflow- inference-ei a:<tag>	1.15.0	eia	CPU	-
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ tensorflow-inf erence:<tag>	1.15.0	inferensi	CPU, GPU	-
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ tensorflow-tra ining:<tag>	1.15.0	pelatihan	CPU, GPU	py2, py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-inference-eia: <i><tag></i>	1.14.0	eia	CPU	-
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-inference: <i><tag></i>	1.14.0	inferensi	CPU, GPU	-
442386744 353.dkr.ecr.us-gov-west-1.amazonaws.com/tensorflow-training: <i><tag></i>	1.14.0	pelatihan	CPU, GPU	py2, py3
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-tensorflow-scriptmode: <i><tag></i>	1.13.1	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ tensorflow-tra ining:<tag>	1.13.1	pelatihan	CPU, GPU	py3
246785580 436.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker-tens orflow-serving- eia:<tag>	1.13.0	eia	CPU	-
442386744 353.dkr.ecr.us- gov-west-1.a mazonaws.com/ tensorflow-inf erence:<tag>	1.13.0	inferensi	CPU, GPU	-
246785580 436.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker-tens orflow-serving- eia:<tag>	1.12.0	eia	CPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-tensorflow-serving:<tag>	1.12.0	inferensi	CPU, GPU	-
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-tensorflow-scriptmode:<tag>	1.12.0	pelatihan	CPU, GPU	py2, py3
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-tensorflow-serving-eia:<tag>	1.11.0	eia	CPU	-
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-tensorflow-serving:<tag>	1.11.0	inferensi	CPU, GPU	-

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
246785580 436.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker- tensorflow-sc riptmode:<tag>	1.11.0	pelatihan	CPU, GPU	py2, py3
246785580 436.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker-tens orflow-eia:<tag>	1.10.0	eia	CPU	py2
246785580 436.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker-tens orflow:<tag>	1.10.0	inferensi	CPU, GPU	py2
246785580 436.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker-tens orflow:<tag>	1.10.0	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.9.0	inferensi	CPU, GPU	py2
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.9.0	pelatihan	CPU, GPU	py2
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.8.0	inferensi	CPU, GPU	py2
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.8.0	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.7.0	inferensi	CPU, GPU	py2
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.7.0	pelatihan	CPU, GPU	py2
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.6.0	inferensi	CPU, GPU	py2
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.6.0	pelatihan	CPU, GPU	py2

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.5.0	inferensi	CPU, GPU	py2
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.5.0	pelatihan	CPU, GPU	py2
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.4.1	inferensi	CPU, GPU	py2
246785580 436.dkr.ecr.us-gov-west-1.amazonaws.com/sagemaker-tensorflow:<tag>	1.4.1	pelatihan	CPU, GPU	py2

Pelatih Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
```

```
image_uris.retrieve(framework='coach-tensorflow',region='us-gov-west-1',version='1.0.0',image_scope='training',instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
246785580 436.dkr.ecr.us-gov-west-1.a mazonaws.com/ sagemaker- rl-tensorflow :pelatih0.11.1- <tag>	0.11.1	pelatihan	CPU, GPU	py3
246785580 436.dkr.ecr.us-gov-west-1.a mazonaws.com/ sagemaker- rl-tensorflow :pelatih0.11.0- <tag>	0.11.0	pelatihan	CPU, GPU	py3
246785580 436.dkr.ecr.us-gov-west-1.a mazonaws.com/ sagemaker- rl-tensorflow :pelatih0.11- <tag>	0,11	pelatihan	CPU, GPU	py3
246785580 436.dkr.ecr.us-gov-west-1.a	0.10.1	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
mazonaws.com/ sagemaker- rl-tensorflow :pelatih0.10.1- <tag>				
246785580 436.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker- rl-tensorflow :pelatih0.10- <tag>	0,10	pelatihan	CPU, GPU	py3

Inferensia Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='inference-tensorflow', region='us-gov-
west-1', version='1.15.0', instance_type='ml.inf1.6xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
263933020 539.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker-	2.5.2	inferensi	inf	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
neo-tensorflo w:<tag>				
263933020 539.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker- neo-tensorflo w:<tag>	1.15.0	inferensi	inf	py3

Sinar Tensorflow (DLC)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve(framework='ray-tensorflow', region='us-gov-
west-1', version='0.8.5', instance_type='ml.c5.4xlarge')
```

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
246785580 436.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker- rl-tensorflow :ray0.6.5- <tag>	0.6.5	pelatihan	CPU, GPU	py3
246785580 436.dkr.ecr.us-	0,6	pelatihan	CPU, GPU	py3

Jalur registri	Versi	Jenis pekerjaan (cakupan gambar)	Jenis prosesor	Versi Python
gov-west-1.a mazonaws.com/ sagemaker-rl-t ensorflow:ray0.6- <tag>				
246785580 436.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker- rl-tensorflow :ray0.5.3- <tag>	0.5.3	pelatihan	CPU, GPU	py3
246785580 436.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker-rl-t ensorflow:ray0.5- <tag>	0,5	pelatihan	CPU, GPU	py3

XGBoost (algoritma)

Contoh SageMaker AI Python SDK berikut menunjukkan cara mengambil jalur registri tertentu.

```
from sagemaker import image_uris
image_uris.retrieve/framework='xgboost',region='us-gov-west-1',version='1.5-1')
```

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
414596584 902.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker-xgbo ost:<tag>	1,7-1	1.7.4	inferensi	
414596584 902.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker-xgbo ost:<tag>	1,7-1	1.7.4	pelatihan	
414596584 902.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker-xgbo ost:<tag>	1,5-1	1.5.2	inferensi	
414596584 902.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker-xgbo ost:<tag>	1,5-1	1.5.2	pelatihan	
414596584 902.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker-xgbo ost:<tag>	1,5-1	1.5.2	inferensi_graviton	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
414596584 902.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker-xgbo ost:<tag>	1.3-1	1.3.3	inferensi	
414596584 902.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker-xgbo ost:<tag>	1.3-1	1.3.3	pelatihan	
414596584 902.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker-xgbo ost:<tag>	1.3-1	1.3.3	inferensi_graviton	
414596584 902.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker-xgbo ost:<tag>	1.2-2	1.2.0	inferensi	
414596584 902.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker-xgbo ost:<tag>	1.2-2	1.2.0	pelatihan	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
414596584 902.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker-xgbo ost:<tag>	1.2-1	1.2.0	inferensi	
414596584 902.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker-xgbo ost:<tag>	1.2-1	1.2.0	pelatihan	
414596584 902.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker-xgbo ost:<tag>	1.0-1	1.0.0	inferensi	
414596584 902.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker-xgbo ost:<tag>	1.0-1	1.0.0	pelatihan	
226302683 700.dkr.ecr.us- gov-west-1.a mazonaws.com/ xgboost:<tag>	1	0,72	inferensi	

Jalur registri	Versi	Versi Package	Jenis pekerjaan (cakupan gambar)	
226302683 700.dkr.ecr.us- gov-west-1.a mazonaws.com/ xgboost:<tag>	1	0,72	pelatihan	
414596584 902.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker-xgbo ost:<tag>	0,90-2	0,90	inferensi	
414596584 902.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker-xgbo ost:<tag>	0,90-2	0,90	pelatihan	
414596584 902.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker-xgbo ost:<tag>	0,90-1	0,90	inferensi	
414596584 902.dkr.ecr.us- gov-west-1.a mazonaws.com/ sagemaker-xgbo ost:<tag>	0,90-1	0,90	pelatihan	

Terjemahan disediakan oleh mesin penerjemah. Jika konten terjemahan yang diberikan bertentangan dengan versi bahasa Inggris aslinya, utamakan versi bahasa Inggris.