

Amazon s3:

Amazon S3

► Account snapshot - updated every 24 hours

All AWS Regions

Storage lens provides visibility into storage usage and activity trends. [Learn more](#)

General purpose buckets

Directory buckets

General purpose buckets (1)

Info

All AWS Regions

Buckets are containers for data stored in S3.

Find buckets by name

Name

▲

AWS Region

☐

[raj-imagestorage](#)

US East (Ohio) us-east-2

raj-imagestorage

Info

Objects

Properties

Permissions

Metrics

Management

Access Points

Objects (4)

Info

↻

Copy S3 URI

Objects are the fundamental entities stored in Amazon S3. You can use [Amazon S3 inventory](#) to get a list of all obj

Find objects by prefix

☐

Name


▲

Type

▼

l


☐

 [output/](#)

Folder

-


☐

 [test/](#)

Folder

-


☐

 [train/](#)

Folder

-

☐

 [validation/](#)

Folder

-

Amazon S3

>

Buckets

>

[raj-imagestorage](#)

>

output/

output/

Objects

Properties

Objects (1)

Info

Objects are the fundamental entities stored in Amazon S3. You can use [Amazon S3 inventory](#)

Find objects by prefix


☐

Name

▲

Type

☐

 [image-classification-2024-10-13-04-27-17-071/](#)

Folder

Amazon Sagemaker

Amazon SageMaker

Getting started

▼ Applications and IDEs

Studio

Canvas

RStudio

Tensorboard

Profiler

Notebooks

▼ Admin configurations

Domains

Role manager

Images

Lifecycle configurations

SageMaker dashboard

Search

▼ JumpStart

Foundation models

Computer vision models

Amazon SageMaker

Notebooks and Git repos

▼ Try the new JupyterLab in SageMaker Studio

Try the new JupyterLab in SageMaker Studio

- Launch notebooks in seconds and start coding instantly
- Use the similar underlying compute and storage as your notebook instances to enable more features at the same cost
- Seamlessly perform comprehensive ML and analytics workflow, all in one notebook
- Leverage GenAI-powered coding assistance from Amazon CodeWhisperer and JupyterAI to accelerate development
- Collaborate with your peers in real-time on the same notebook for seamless ideation

Get Started

Notebook instances

Git repositories

Notebook instances

Search notebook instances

< 1 >

Name	Instance	Creation time	Status	Actions
raj-minotebook-instance	ml.t3.medium	10/11/2024, 11:22:43 PM	InService	Open Jupyter Open JupyterLab

Create notebook instance

Permissions policies (3)

Info

You can attach up to 10 managed policies.

Search

Filter by Type

All types


Policy name	Type
<input type="checkbox"/> AmazonS3FullAccess	AWS managed
<input type="checkbox"/> AmazonSageMakerFullAccess	AWS managed
<input type="checkbox"/> S3AccessPolicyForSageMaker	Customer inline

► Permissions boundary (not set)

AWS lambda

[Lambda](#) > Functions

Functions (1)

Last fetched 0 seconds ago 






<input type="checkbox"/>	Function name ▾	Description ▾	Package type ▾	Runtime ▾	Last modified
<input type="checkbox"/>	classifyimage	-	Zip	Python 3.10	2 hours ago

Permissions | Trust relationships | Tags | Last Accessed | Revoke sessions

Permissions policies (4) [Info](#)

You can attach up to 10 managed policies.

Filter by Type
All types

<input type="checkbox"/>	Policy name 	Type
<input type="checkbox"/>	 AmazonS3ReadOnlyAccess	AWS managed
<input type="checkbox"/>	 AmazonSageMakerFullAccess	AWS managed
<input type="checkbox"/>	 AWSLambdaBasicExecutionRole-6cb6384b-d706-4217-880b...	Customer managed
<input type="checkbox"/>	 s3-sg-policy	Customer inline

CloudWatch

CloudWatch

> Log groups

Log groups (8)

By default, we only load up to 10000 log groups.

Q

Filter log groups or try prefix search

☐ Exact match

<input type="checkbox"/>	Log group	Log class	Anomaly d...	Data prote
<input type="checkbox"/>	/aws/lambda/classifyimage	Standard	Configure	-
<input type="checkbox"/>	/aws/sagemaker/Endpoints/falcon-7b-instruct-bf16-2...	Standard	Configure	-
<input type="checkbox"/>	/aws/sagemaker/Endpoints/image-classification-2024...	Standard	Configure	-
<input type="checkbox"/>	/aws/sagemaker/Endpoints/image-classification-2024...	Standard	Configure	-
<input type="checkbox"/>	/aws/sagemaker/Endpoints/image-classification-2024...	Standard	Configure	-
<input type="checkbox"/>	/aws/sagemaker/Endpoints/image-classify	Standard	Configure	-
<input type="checkbox"/>	/aws/sagemaker/NotebookInstances	Standard	Configure	-
<input type="checkbox"/>	/aws/sagemaker/TrainingJobs	Standard	Configure	-

Log events

You can use the filter bar below to search for and match terms, phrases, or values in your log events. [Learn more about](#)

Q

Filter events - press enter to search

▶	Timestamp	Message
		No older events at this moment. Retry
▶	2024-10-13T22:33:00.781Z	INIT_START Runtime Version: python:3.10.v44 Runtime Version ARN: ar
▶	2024-10-13T22:33:01.255Z	START RequestId: 075353bb-1e2c-412b-b721-d02cf85cdc04 Version: \$LAT
▶	2024-10-13T22:33:01.724Z	Inference result: [0.0, 1.0]
▶	2024-10-13T22:33:01.724Z	Predicted label: dog
▶	2024-10-13T22:33:01.744Z	END RequestId: 075353bb-1e2c-412b-b721-d02cf85cdc04
▶	2024-10-13T22:33:01.744Z	REPORT RequestId: 075353bb-1e2c-412b-b721-d02cf85cdc04 Duration: 48
		No newer events at this moment. Auto retry paused. Resume