

S3 buckets | S3 | us-east-1

Getting started with Amazon S3

Welcome - Amazon Simple Stor

us-east-1.console.aws.amazon.com/s3/home?region=us-east-1

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United States (N. Virginia)

Mode @ 4562-7624-8409

Amazon S3

Account snapshot - updated every 24 hours

All AWS Regions

View Storage Lens dashboard

Storage lens provides visibility into storage usage and activity trends. Metrics don't include directory buckets. [Learn more](#)

General purpose buckets

Directory buckets

General purpose buckets (1)

Info

All AWS Regions

Copy ARN

Empty

Delete

Create bucket

Buckets are containers for data stored in S3.

Find buckets by name

< 1 >

Name	AWS Region	IAM Access Analyzer	Creation date
<div><div></div><div>modes3-readonly</div></div>	US East (N. Virginia) us-east-1	View analyzer for us-east-1	April 9, 2025, 07:01:44 (UTC+01:00)

CloudShell

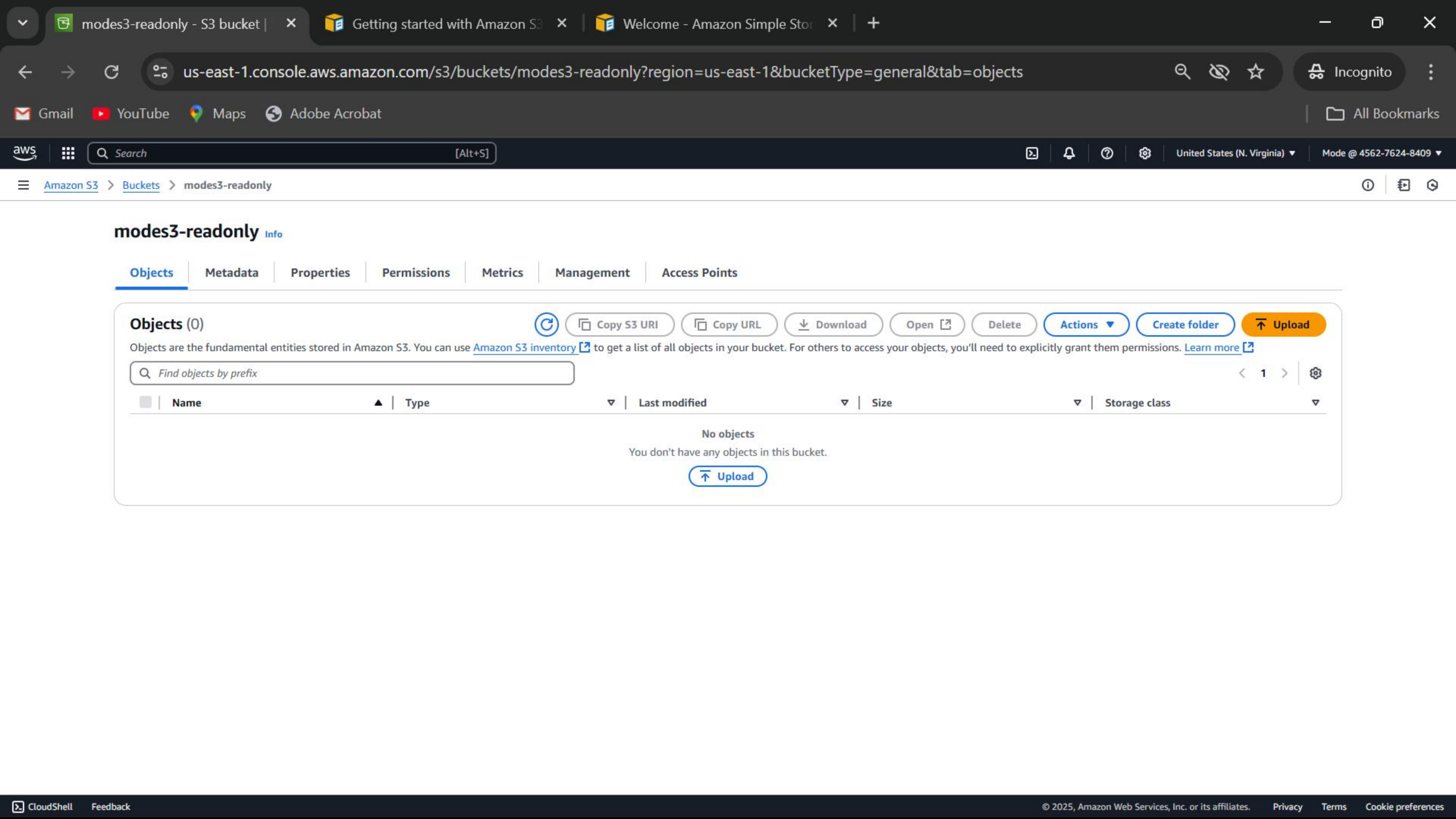
Feedback

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Delete bucket "modes3-readonly"?

To confirm deletion, enter the name of the bucket in the text input field.

modes3-readonly

❌ You don't have permission to delete bucket "modes3-readonly"

After you or your AWS admin has updated your IAM permissions to allow `s3:DeleteBucket`, choose **delete bucket**. Learn more about [Identity and Access Management in Amazon S3](#) .

Diagnose with Amazon Q

If you have the `s3:DeleteBucket` permission in your IAM user policy and you cannot delete a bucket, the bucket policy might include a deny statement for `s3:DeleteBucket`. Before you can delete the bucket, you must delete the deny `s3:DeleteBucket` statement or delete the bucket policy.

► API response

Cancel

Delete bucket

Identity and Access Management (IAM)

Q

Search IAM

Dashboard

Access management

User groups

Users

Roles

Policies

Identity providers

Account settings

Root access management

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Access Analyzer

Archive rules

Analyzers

Settings

Credential report

Organization activity

Service control policies

Resource control policies

IAM Identity Center

AWS Organizations

IAM Dashboard

Security recommendations 0

Access denied

You don't have permission to *iam:GetAccountSummary*. To request access, copy the following text and send it to your AWS administrator. [Learn more about troubleshooting access denied errors.](#)

User: arn:aws:iam::456276248409:user/Mode

Action: iam:GetAccountSummary

Context: no identity-based policy allows the action

Diagnose with Amazon Q

Access denied

You don't have permission to *iam:ListMFADevices*. To request access, copy the following text and send it to your AWS administrator. [Learn more about troubleshooting access denied errors.](#)

User: arn:aws:iam::456276248409:user/Mode

Action: iam:ListMFADevices

Context: no identity-based policy allows the action

Diagnose with Amazon Q

Access denied

You don't have permission to *iam:ListAccessKeys*. To request access, copy the following text and send it to your AWS administrator. [Learn more about troubleshooting access denied errors.](#)

User: arn:aws:iam::456276248409:user/Mode

Action: iam:ListAccessKeys

Context: no identity-based policy allows the action

Diagnose with Amazon Q

IAM resources

Resources in this AWS Account

Access denied

You don't have permission to *iam:GetAccountSummary*. To request access, copy the following text and send it to your AWS administrator. [Learn more about troubleshooting access denied errors.](#)

Diagnose with Amazon Q

AWS Account

Access denied

You don't have permission to *iam:ListAccountAliases*. To request access, copy the following text and send it to your AWS administrator. [Learn more about troubleshooting access denied errors.](#)

User: arn:aws:iam::456276248409:user/Mode

Action: iam:ListAccountAliases

Context: no identity-based policy allows the action

Diagnose with Amazon Q

Quick Links

[My security credentials](#)

Manage your access keys, multi-factor authentication (MFA) and other credentials.

Tools

[Policy simulator](#)

The simulator evaluates the policies that you choose and determines the effective permissions for each of the actions that you specify.

Additional information

[Security best practices in IAM](#)

[IAM documentation](#)

EC2

<

Dashboard

EC2 Global View

Events

Instances

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity Reservations

Images

AMIs

AMI Catalog

Elastic Block Store

Volumes

Snapshots

Lifecycle Manager

Network & Security

Security Groups

Elastic IPs

Placement Groups

Key Pairs

Network Interfaces

Load Balancing

Load Balancers

Target Groups

Trust Stores

Auto Scaling

Auto Scaling Groups

Resources

EC2 Global View

You are using the following Amazon EC2 resources in the United States (N. Virginia) Region:

Instances (running)0	Auto Scaling Groups	API Error	Capacity Reservations	API Error	
Dedicated Hosts	API Error	Elastic IPs	API Error	Instances	API Error
Key pairs	API Error	Load balancers	API Error	Placement groups	API Error
Security groups	API Error	Snapshots	API Error	Volumes	API Error

Launch instance

To get started, launch an Amazon EC2 instance, which is a virtual server in the cloud.

Launch instance

Migrate a server

Note: Your instances will launch in the United States (N. Virginia) Region

Instance alarms

View in CloudWatch

API Error

User: arn:aws:iam::456276248409:user/Mode is not authorized to perform: cloudwatch:DescribeAlarms on resource: arn:aws:cloudwatch:us-east-1:456276248409:alarm:* because no identity-based policy allows the cloudwatch:DescribeAlarms action

Instances in alarm

Scheduled events

United States (N. Virginia)

Service health

AWS Health Dashboard

API Error

An error occurred

An error occurred retrieving service health information

Diagnose with Amazon Q

Zones

Zone name

Zone ID

An error occurred

An error occurred retrieving service health information

Enable additional Zones

EC2 Free Tier

Info

Offers for all AWS Regions.

0 EC2 free tier offers in use

End of month forecast

API Error

User: arn:aws:iam::456276248409:user/Mode is not authorized to perform: freetier:GetFreeTierUsage on resource: arn:aws:freetier:us-east-1:456276248409:/GetFreeTierUsage because no identity-based policy allows the freetier:GetFreeTierUsage action

Exceeds free tier

API Error

User: arn:aws:iam::456276248409:user/Mode is not authorized to perform: freetier:GetFreeTierUsage on resource: arn:aws:freetier:us-east-1:456276248409:/GetFreeTierUsage because no identity-based policy allows the freetier:GetFreeTierUsage action

View Global EC2 resources

View all AWS Free Tier offers

Account attributes

API Error

An error occurred

An error occurred checking for a default VPC

Diagnose with Amazon Q

Settings

Data protection and security

Allowed AMIs

Zones

EC2 Serial Console

Default credit specification

EC2 console preferences

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