

This XML file does not appear to have any style information associated with it. The document tree is shown below.

```
▼ <Error>
  <Code>AccessDenied</Code>
  <Message>Access Denied</Message>
  <RequestId>98Z8AYGNHCH9YH4B</RequestId>
  <HostId>x2WXnmqOBSTP47ShWA8JkjcUa0ZVGLR4WhvZwWVcd8sBffHQ629rpkYpw9VZjdIF3l824JlCSgxlJRHn1xFhQ==</HostId>
</Error>
```

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Amazon S3

Buckets

mybucket19042

AutoScaling.pdf

Amazon S3

General purpose buckets

Directory buckets

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Object overview

Owner

b09231b60a680d4dfde49fd8034700263da7595d2881cbcc2243b4657bd3064c

AWS Region

Asia Pacific (Mumbai) ap-south-1

Last modified

July 15, 2025, 20:08:37 (UTC+05:30)

Size

3.5 MB

Type

pdf

Key

AutoScaling.pdf

S3 URI

s3://mybucket19042/AutoScaling.pdf

Amazon Resource Name (ARN)

arn:aws:s3:::mybucket19042/AutoScaling.pdf

Entity tag (Etag)

7c7ffccbc5c156fd4405fba3017be630

Object URL

https://mybucket19042.s3.ap-south-1.amazonaws.com/AutoScaling.pdf

Object management overview

https://mybucket19042.s3.ap-south-1.amazonaws.com/AutoScaling.pdf

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Object management overview

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Upload succeeded

For more information, see the [Files and folders](#) table.



Upload: status

Close



After you navigate away from this page, the following information is no longer available.

Summary

Destination

s3://mybucket19042

Succeeded

✓ 1 file, 3.5 MB (100.00%)

Failed

⌵ 0 files, 0 B (0%)

Files and folders

Configuration

Files and folders (1 total, 3.5 MB)

Find by name

< 1 >

Name	Folder	Type	Size	Status	Error
AutoScaling.pdf	-	application/pdf	3.5 MB	✓ Succeeded	-



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Amazon S3 > Buckets > mybucket19042 > Upload



Files and folders (1 total, 3.5 MB)

All files and folders in this table will be uploaded.

Remove

Add files

Add folder

Find by name

< 1 >

<input type="checkbox"/>	Name ▾	Folder ▾	Type ▾	Size ▾
<input type="checkbox"/>	AutoScaling.pdf	-	application/pdf	3.5 MB

Destination [Info](#)

Destination

<s3://mybucket19042> [🔗](#)

► Destination details

Bucket settings that impact new objects stored in the specified destination.

► Permissions

Grant public access and access to other AWS accounts.

► Properties

Specify storage class, encryption settings, tags, and more.

Cancel

Upload



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Amazon S3 > Buckets > mybucket19042 > Upload



Upload Info

Add the files and folders you want to upload to S3. To upload a file larger than 160GB, use the AWS CLI, AWS SDKs or Amazon S3 REST API. [Learn more](#)

Drag and drop files and folders you want to upload here, or choose **Add files** or **Add folder**.

Files and folders (0)

Remove

Add files

Add folder

All files and folders in this table will be uploaded.

Find by name

< 1 >



Name



Folder



Type



Size



No files or folders

You have not chosen any files or folders to upload.

Destination Info

Destination

s3://mybucket19042

► Destination details

Bucket settings that impact new objects stored in the specified destination.



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[Amazon S3](#)



[Buckets](#)



mybucket19042



mybucket19042 Info

Objects

Properties

Permissions

Metrics

Management

Access Points

Objects (0)



Copy S3 URI

Copy URL

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Actions ▾

Create folder

Upload

Objects are the fundamental entities stored in Amazon S3. You can use [Amazon S3 inventory](#) to get a list of all objects in your bucket. For others to access your objects, you'll need to explicitly grant them permissions. [Learn more](#)

Find objects by prefix



Show versions



1



Name



Type



Last modified



Size



Storage class



No objects

You don't have any objects in this bucket.

Upload



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All AWS Regions

General purpose buckets (1) [Info](#)

Buckets are containers for data stored in S3.



Copy ARN

Empty

Delete

Create bucket

🔍 Find buckets by name

< 1 >

	Name	AWS Region	Creation date
	mybucket19042	Asia Pacific (Mumbai) ap-south-1	July 15, 2025, 20:05:32 (UTC+05:30)

▶ **Account snapshot** [Info](#)

Updated daily

Storage Lens provides visibility into storage usage and activity trends. Metrics don't include directory buckets.

[View dashboard](#)

► **External access summary - new** [Info](#)

Updated daily

External access findings help you identify bucket permissions that allow public access or access from other AWS accounts.



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Amazon S3 > Buckets > Create bucket



You can add up to 50 tags.

Default encryption [Info](#)

Server-side encryption is automatically applied to new objects stored in this bucket.

Encryption type [Info](#)

- ☒ Server-side encryption with Amazon S3 managed keys (SSE-S3)
- ☐ Server-side encryption with AWS Key Management Service keys (SSE-KMS)
- ☐ Dual-layer server-side encryption with AWS Key Management Service keys (DSSE-KMS)
Secure your objects with two separate layers of encryption. For details on pricing, see [DSSE-KMS pricing](#) on the **Storage** tab of the [Amazon S3 pricing page](#). [↗](#)

Bucket Key

Using an S3 Bucket Key for SSE-KMS reduces encryption costs by lowering calls to AWS KMS. S3 Bucket Keys aren't supported for DSSE-KMS. [Learn more](#) [↗](#)

- ☐ Disable
- ☒ Enable

► Advanced settings

[i](#) After creating the bucket, you can upload files and folders to the bucket, and configure additional bucket settings.

Cancel

Create bucket



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Amazon S3 > Buckets > Create bucket



Buckets are containers for data stored in S3.

General configuration

AWS Region

Asia Pacific (Mumbai) ap-south-1

Bucket type [Info](#)



General purpose

Recommended for most use cases and access patterns. General purpose buckets are the original S3 bucket type. They allow a mix of storage classes that redundantly store objects across multiple Availability Zones.



Directory

Recommended for low-latency use cases. These buckets use only the S3 Express One Zone storage class, which provides faster processing of data within a single Availability Zone.

Bucket name [Info](#)

mybucket

Bucket names must be 3 to 63 characters and unique within the global namespace. Bucket names must also begin and end with a letter or number. Valid characters are a-z, 0-9, periods (.), and hyphens (-). [Learn More](#)

Copy settings from existing bucket - *optional*

Only the bucket settings in the following configuration are copied.

Choose bucket

Format: s3://bucket/prefix

Object Ownership [Info](#)

Control ownership of objects written to this bucket from other AWS accounts and the use of access control lists (ACLs). Object ownership determines who can specify access to objects.



ACLs disabled (recommended)

All objects in this bucket are owned by this account. Access to this bucket and its objects is specified using only policies.



ACLs enabled

Objects in this bucket can be owned by other AWS accounts. Access to this bucket and its objects can be specified using ACLs.



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Storage

Amazon S3

Store and retrieve any amount of data from anywhere

Amazon S3 is an object storage service that offers industry-leading scalability, data availability, security, and performance.

Create a bucket

Every object in S3 is stored in a bucket. To upload files and folders to S3, you'll need to create a bucket where the objects will be stored.

Create bucket

How it works



Introduction to Amazon S3 | Amazon Web Services



Copy link



Pricing

With S3, there are no minimum fees. You only pay for what you use. Prices are based on the location of your S3 bucket.

Estimate your monthly bill using the [AWS Simple Monthly Calculator](#)

[View pricing details](#)

Resources



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