

Set the Storage Class of an Object:

https://s3.console.aws.amazon.com/s3/get-started?region=us-east-2

aws Services Search [Alt+S] Glo LabUserRole/LabUserIod32710852 @ 6718-72

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](#)

aws Services Search [Alt+S] Glo LabUserRole/LabUserIod32712000 @ 949

✓ Successfully created bucket "logfile-32712000" [View details](#)

To upload files and folders, or to configure additional bucket settings choose [View details](#).

Amazon S3 > Buckets

▼ Account snapshot

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

[View Storage Lens dashboard](#)

<u>Total storage</u>	<u>Object count</u>
⌚ Pending	⌚ Pending
<u>Average object size</u>	You can enable advanced metrics in the "default-account-dashboard" configuration.
⌚ Pending	

Buckets (2) [Info](#)

Buckets are containers for data stored in S3. [Learn more](#)

[Refresh](#) [Copy content](#) [Empty](#) [Delete](#) [Create bucket](#)