

- Creación de Buckets

Amazon S3 > Buckets > yennstuden2026

🔍 📄 ⌂

yennstuden2026 info

Objects | Metadata | Properties | Permissions | Metrics | Management | Access Points

Objects (0) 🔄 📄 Copy S3 URI 📄 Copy URL ⬇️ Download 🔗 Open i2 🗑️ Delete ⚙️ 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](#)

< 1 > ⚙️

<input type="checkbox"/>	Name	Type	Last modified	Size	Storage class
No objects					
You don't have any objects in this bucket.					

📁 Upload

Amazon S3 > Buckets

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General purpose buckets (16) info 🔄 📄 Copy ARN 🗑️ Empty 🗑️ Delete ➕ Create bucket

Buckets are containers for data stored in S3.

< 1 > ⚙️

<input type="checkbox"/>	Name	AWS Region	Creation date
<input type="radio"/>	<a href="#">bucket-de-alejandro-montoya</a>	US East (N. Virginia) us-east-1	January 30, 2026, 20:31:07 (UTC-05:00)
<input type="radio"/>	<a href="#">carlosjimenez2026</a>	US East (N. Virginia) us-east-1	January 30, 2026, 20:31:09 (UTC-05:00)
<input type="radio"/>	<a href="#">carlosortiz2026</a>	US East (Ohio) us-east-2	January 30, 2026, 20:31:11 (UTC-05:00)
<input type="radio"/>	<a href="#">jadidelahoz2026</a>	US East (Ohio) us-east-2	January 30, 2026, 20:31:28 (UTC-05:00)
<input type="radio"/>	<a href="#">jemedina2026</a>	US East (N. Virginia) us-east-1	January 30, 2026, 20:31:21 (UTC-05:00)
<input type="radio"/>	<a href="#">juan-bucket-betek</a>	US East (N. Virginia) us-east-1	January 30, 2026, 20:31:12 (UTC-05:00)
<input type="radio"/>	<a href="#">labjuancamilo2026</a>	US East (N. Virginia) us-east-1	January 30, 2026, 20:31:06 (UTC-05:00)
<input type="radio"/>	<a href="#">mateobetek2026</a>	US East (Ohio) us-east-2	January 30, 2026, 20:31:14 (UTC-05:00)
<input type="radio"/>	<a href="#">pblo77bucket</a>	US East (Ohio) us-east-2	January 30, 2026, 20:31:12 (UTC-05:00)
<input type="radio"/>	<a href="#">pedroaristizabal2026</a>	US East (N. Virginia) us-east-1	January 30, 2026, 20:31:18 (UTC-05:00)
<input type="radio"/>	<a href="#">practice-betek-bucket-s3</a>	US East (N. Virginia) us-east-1	January 30, 2026, 20:31:36 (UTC-05:00)
<input type="radio"/>	<a href="#">santiagorbetek</a>	US East (N. Virginia) us-east-1	January 30, 2026, 20:31:42 (UTC-05:00)
<input type="radio"/>	<a href="#">yennstuden2026</a>	US East (N. Virginia) us-east-1	January 30, 2026, 20:31:42 (UTC-05:00)

trends.

► External access summary info

Updated daily

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

- Subir un archivo al buckets

Amazon S3 > Buckets > yennstuden2026 > Upload

🔍 📄 ⌂

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

Files and folders (1 total, 30.7 KB) 🗑️ ➕ Add files ➕ Add folder

All files and folders in this table will be uploaded.

✕ 0 matches

< 1 >

<input type="checkbox"/>	Name	Folder	Type	Size
No matches				
We can't find a match.				

🔄 Clear filters

Destination info

Destination

[s3://yennstuden2026](#) 🔗

► Destination details

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

► Permissions

Amazon S3

Buckets

General purpose buckets

Directory buckets

Table buckets

Vector buckets

Access management and security

Access Points

Access Points for FSx

Access Grants

IAM Access Analyzer

Storage management and insights

Storage Lens

Batch Operations

Account and organization settings

AWS Marketplace for S3

yennstuden2026

Info

ObjectsMetadataPropertiesPermissionsMetricsManagementAccess Points

Objects (1)

Copy S3 URICopy URLDownloadOpenDeleteActionsCreate folderUpload

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

Name

Type

Last modified

Size

Storage class

Captura de pantalla 2025-10-22 131624.png

png

January 30, 2026, 20:43:18 (UTC-05:00)

30.7 KB

Standard

## 2. Creación de volumen

EC2 > Volumes > Create volume

Create volume

Info

Create an Amazon EBS volume to attach to any EC2 instance in the same Availability Zone.

Volume settings

Volume type

General Purpose SSD (gp3)

Size (GiB)

1

Min: 1 GiB, Max: 65536 GiB.

IOPS

3000

Min: 3000 IOPS, Max: 80000 IOPS.

Throughput (MiB/s)

125

Min: 125 MiB, Max: 2000 MiB. Baseline: 125 MiB/s.

Availability Zone

use1-az1 (us-east-1a)

Snapshot ID - optional

Info

Volumes (18)

Info

Last updated 3 minutes ago

Recycle Bin

Actions

Create volume

Saved filter sets

Choose filter set

Search

Volume ID	Type	Size	IOPS	Throughput	Snapshot ID	Source volume ID	Created
vol-0dc619a031d09ead4	gp5	1 GiB	5000	125	-	-	2026/01/30 21:51 GMT-5
vol-0eb3f715bca8d68aa	gp3	8 GiB	3000	125	snap-09c6080...	-	2026/01/30 19:24 GMT-5
vol-0b9cfd6a331a712c0	gp3	1 GiB	3000	125	-	-	2026/01/30 21:31 GMT-5
vol-0bc76178311f5b2cc	gp3	1 GiB	3000	125	-	-	2026/01/30 21:31 GMT-5
vol-011943a67161bbace	gp3	1 GiB	3000	125	-	-	2026/01/30 21:31 GMT-5

Fault tolerance for all volumes in this Region

Snapshot summary

Recently backed up volumes / Total # volumes

0 / 16

Data Lifecycle Manager default policy for EBS Snapshots status

Failed to fetch default policy status