

Created source bucket and a destination bucket

Replication rules (1)

View details

Edit rule

Delete

Actions ▾

Create replication rule

Use replication rules to define options you want Amazon S3 to apply during replication such as server-side encryption, replica ownership, transitioning replicas to another storage class, and more. [Learn more](#)

Replication rule name	Status	Destination bucket	Destination Region	Priority	Scope	Storage class	Replica owner	Replication Time Control	KMS-encrypted objects (SSE-KMS or DSSE-KMS)	Replica modification sync
<div><div></div><div><a href="#">rule-replica</a></div></div>	<div><div></div><div>Enabled</div></div>	<a href="#">s3://new-destination-bucket-name13</a>	US East (N. Virginia) us-east-1	0	Entire bucket	Same as source	Same as source	Enabled	Do not replicate	Disabled

View replication configuration

Created a replication rule as follows

rule-replica

Info

Actions

Replication rule summary

Replication rule name rule-replica	Status Enabled	Priority 0
---------------------------------------	-------------------	---------------

Source bucket

Source bucket name new-source-bucket-name12	Scope Entire bucket	Tags -
Source Region US East (N. Virginia) us-east-1	Prefix -	

Destination

Destination bucket name new-destination-bucket-name13	Storage class -	Object ownership -
--	--------------------	-----------------------

Destination

Destination bucket name new-destination-bucket-name13	Storage class Same as source	Object ownership Same as source
Destination Region US East (N. Virginia) us-east-1		

Encryption

KMS-encrypted objects (SSE-KMS or DSSE-KMS) Do not replicate	AWS KMS key for encrypting destination objects -
---	---

Additional replication options

Replication Time Control Enabled	Delete marker replication Disabled
Replication metrics and notifications Enabled	Replica modification sync Disabled

Uploaded file into the source bucket

Amazon S3

Buckets

new-source-bucket-name12

new-source-bucket-name12

Info

Objects

Properties

Permissions

Metrics

Management

Access Points

Objects (1) Info

Copy S3 URI

Copy URL

Download

Open

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](#)

Find objects by prefix

Show versions

< 1 >

	Name	Type	Last modified	Size	Storage class
	color 1.jpg	jpg	June 14, 2024, 11:53:57 (UTC+05:30)	1.3 MB	Standard

Checked the destination file to cross check the replication

Amazon S3 > Buckets > new-destination-bucket-name13

new-destination-bucket-name13 [Info](#)

Objects

Properties

Permissions

Metrics

Management

Access Points

Objects (1) [Info](#)

Copy S3 URI

Copy URL

Download

Open [↗](#)

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](#) [↗](#)

Find objects by prefix

Show versions

< 1 > [⚙](#)

<input type="checkbox"/>	Name	Type	Last modified	Size	Storage class
<input type="checkbox"/>	 <a href="#">color 1.jpg</a>	jpg	June 14, 2024, 11:48:17 (UTC+05:30)	1.3 MB	Standard