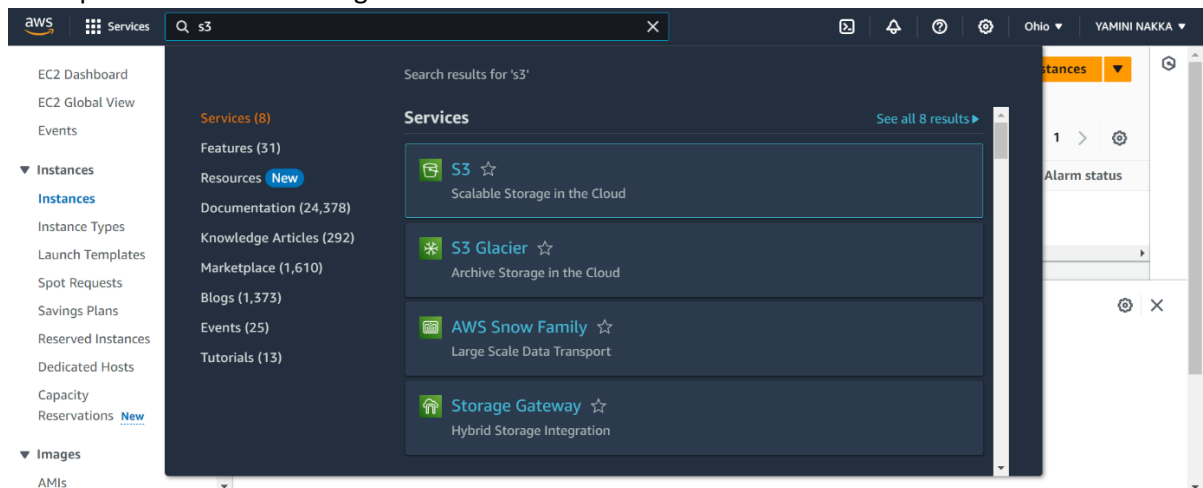


Create two s3 bucket in different regions,upload a file in one s3 bucket and transfer the same file from one s3 bucket to other s3 bucket

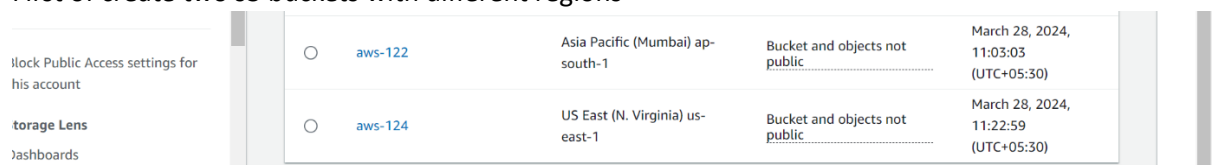
- Create two s3 buckets
- Now upload one file in one region



Pic-1

Step-2

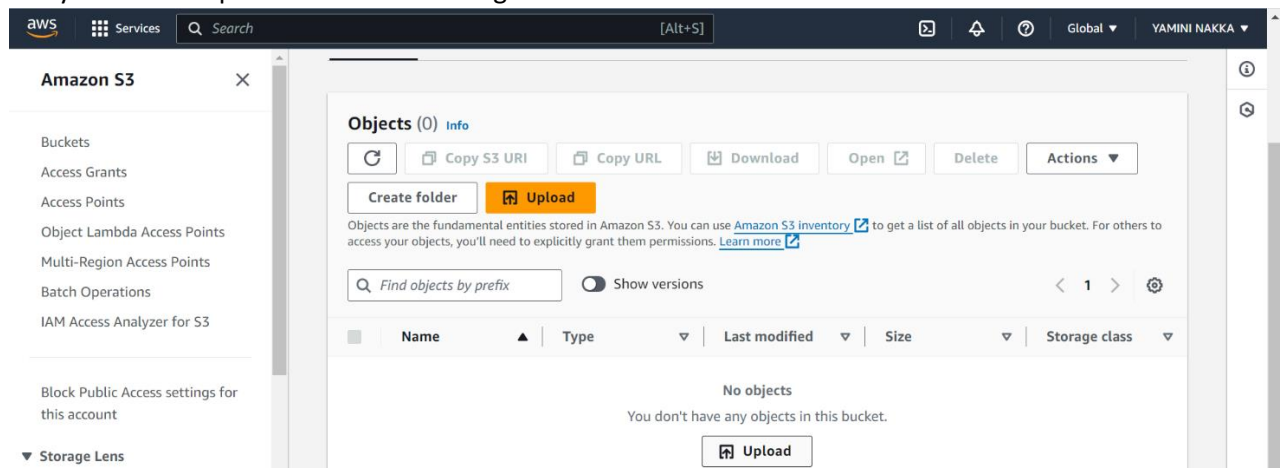
First of create two s3 buckets with different regions



Pic-2

Step-3

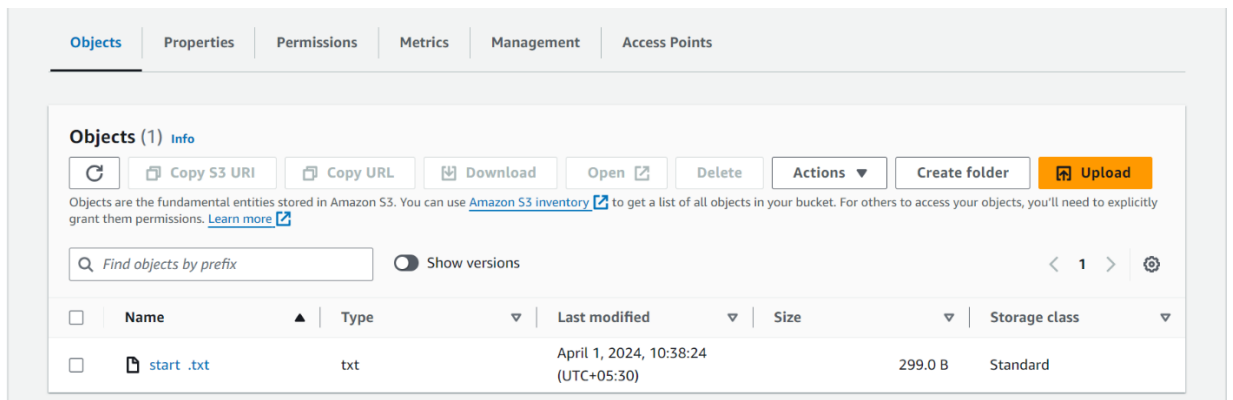
Now you have to upload one file in one region in bucket aws-122



Pic-3

Step-4

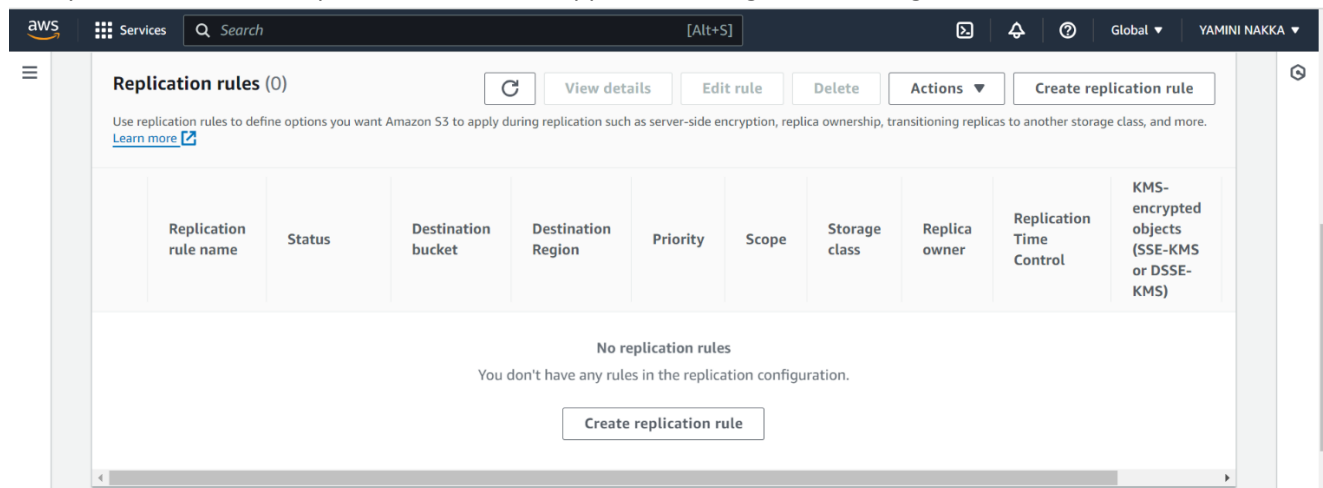
Now the uploaded file is appeared here



Pic-4

Step-5

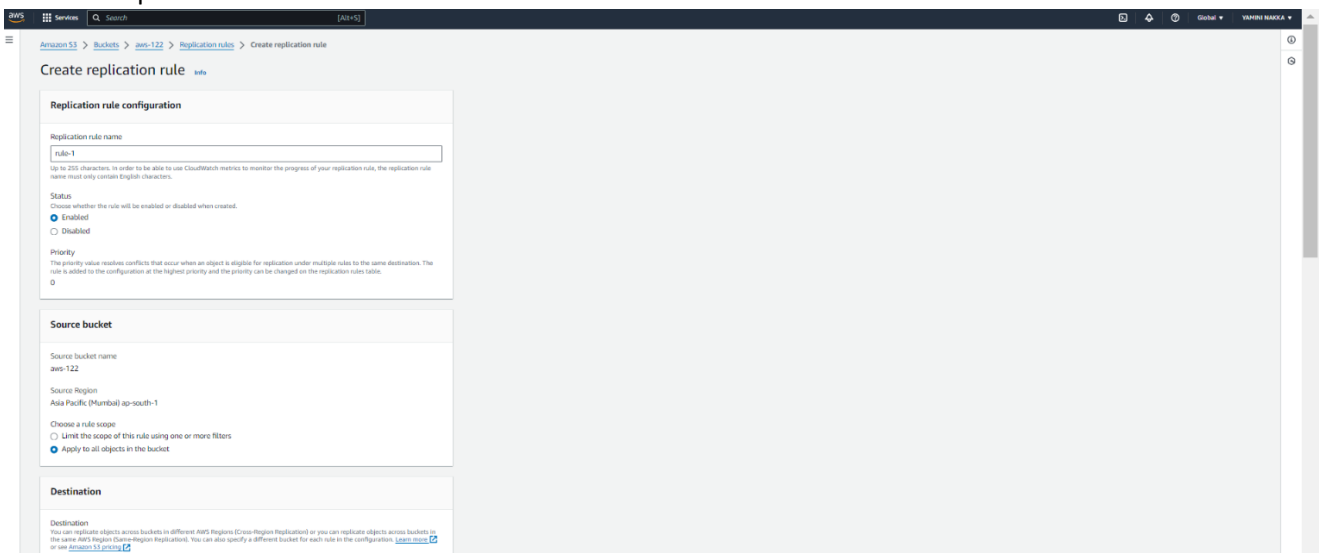
Now you have to create replication rule .It will appear in management settings



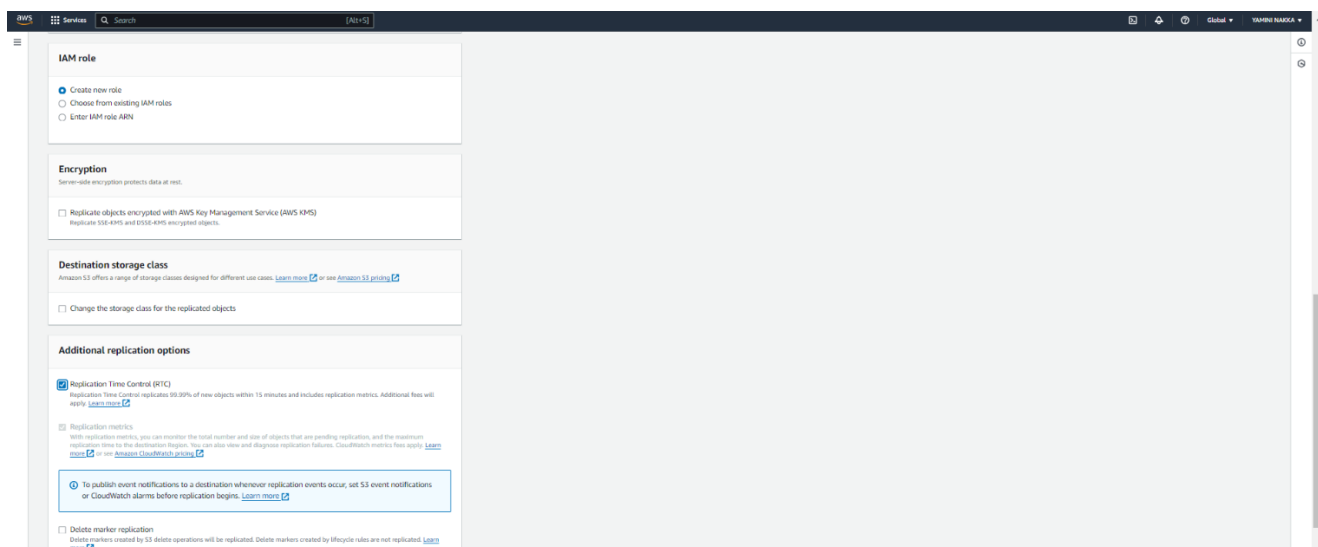
Pic-5

Step-6

Now the replication rule is created



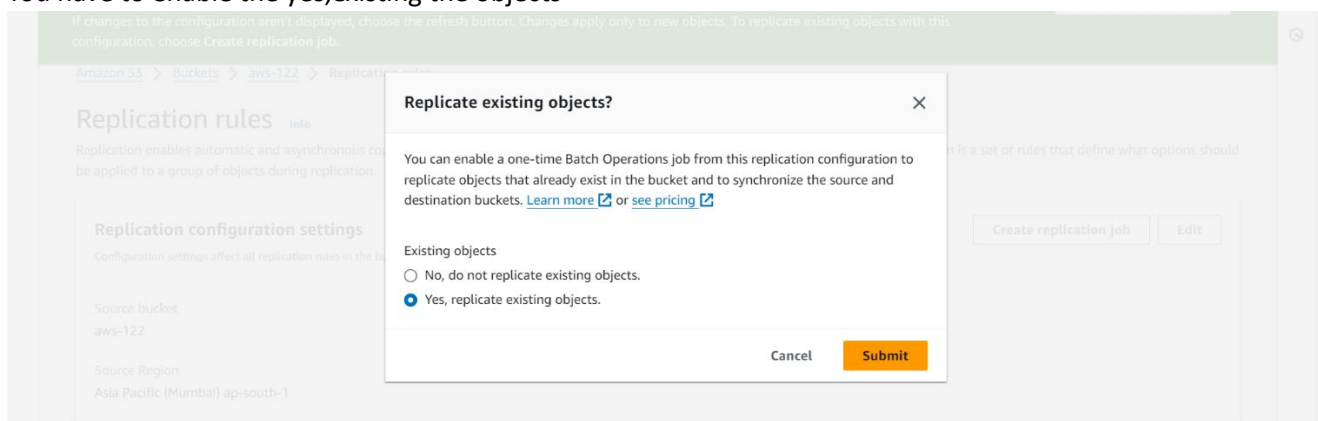
Pic-6



Pic-7

Step-7

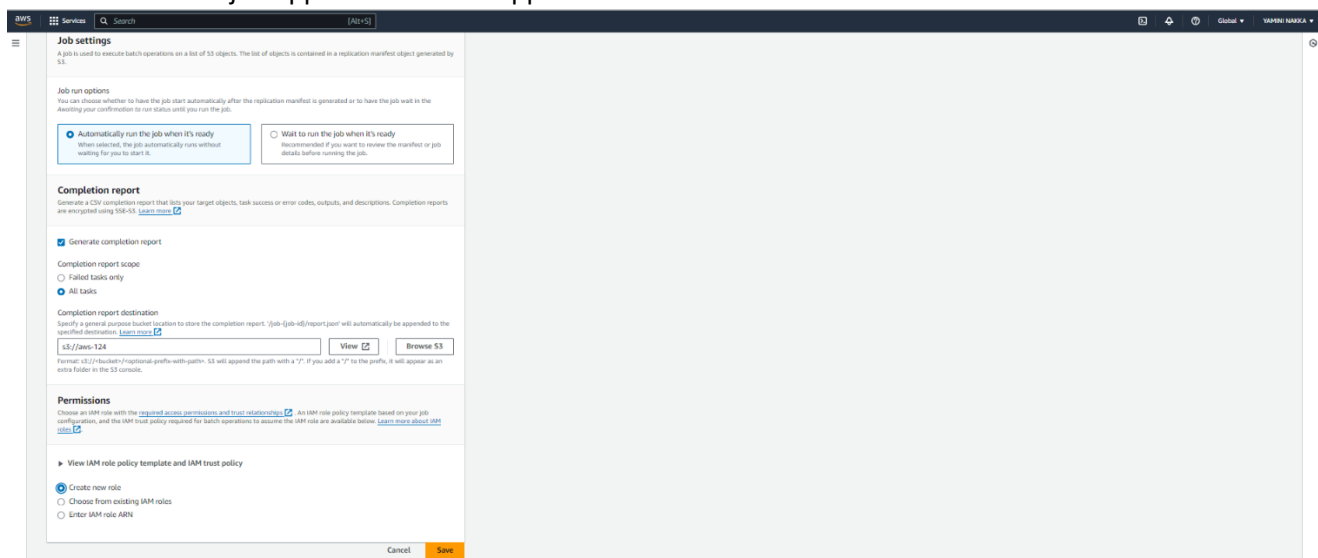
You have to enable the yes,existing the objects



Pic-8

Step-8

We have to create job application in that application we have to browse the destination bucket



Pic-9

Step-9

Here the job application is created

Jobs (3)

Search by job ID or description

All status types

Asia Pacific (Mumbai) ap-south-1

Run job

Actions

Clone job

Create job

	Job ID	Status	Description	Operation	Date created	Total objects	% Complete	Total failed (rate)	Priority
	078af782-66ec-42c8-bbec-23fb02107a52	Completed	2024-04-01 - Replicate	Replicate	April 1, 2024, 10:43:53 (UTC+05:30)	4	100%	0 (0%)	10

Pic-10

Step-10

Now the file in one bucket that will appear in another bucket in different region that is cross replication

Amazon S3

Buckets

Access Grants

Access Points

Object Lambda Access Points

Multi-Region Access Points

Batch Operations

IAM Access Analyzer for S3

Block Public Access settings for this account

Storage Lens

Dashboards

Storage Lens groups

AWS Organizations settings

Objects

Properties

Permissions

Metrics

Management

Access Points

Objects (2)

Copy S3 URI

Copy URL

Download

Open

Delete

Actions

Create folder

Upload

Find objects by prefix

Show versions

	Name	Type	Last modified	Size	Storage class
	job-078af782-66ec-42c8-bbec-23fb02107a52/	Folder	-	-	-
	start .txt	txt	April 1, 2024, 10:38:24 (UTC+05:30)	299.0 B	Standard

Pic-11