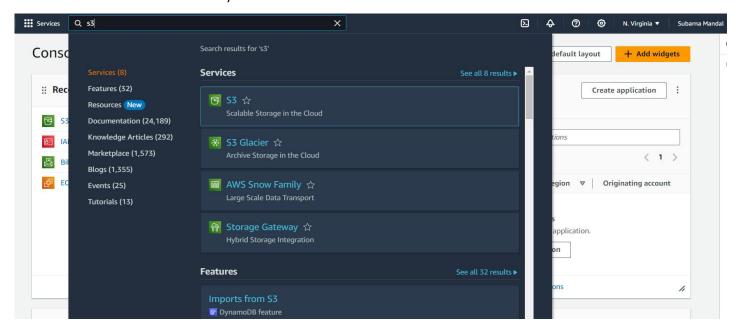
Assignment: 4

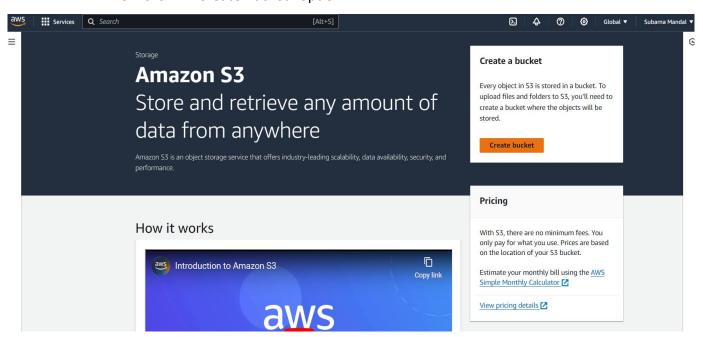
<u>Statement</u>: Create a private bucket in AWS.Upload a file and check by reassigned URL whether you can access the file or not.

Steps---

1. First sign in to your AWS account and search for "S3" (Simple Storage Services - where we will create the Bucket) in the search bar.

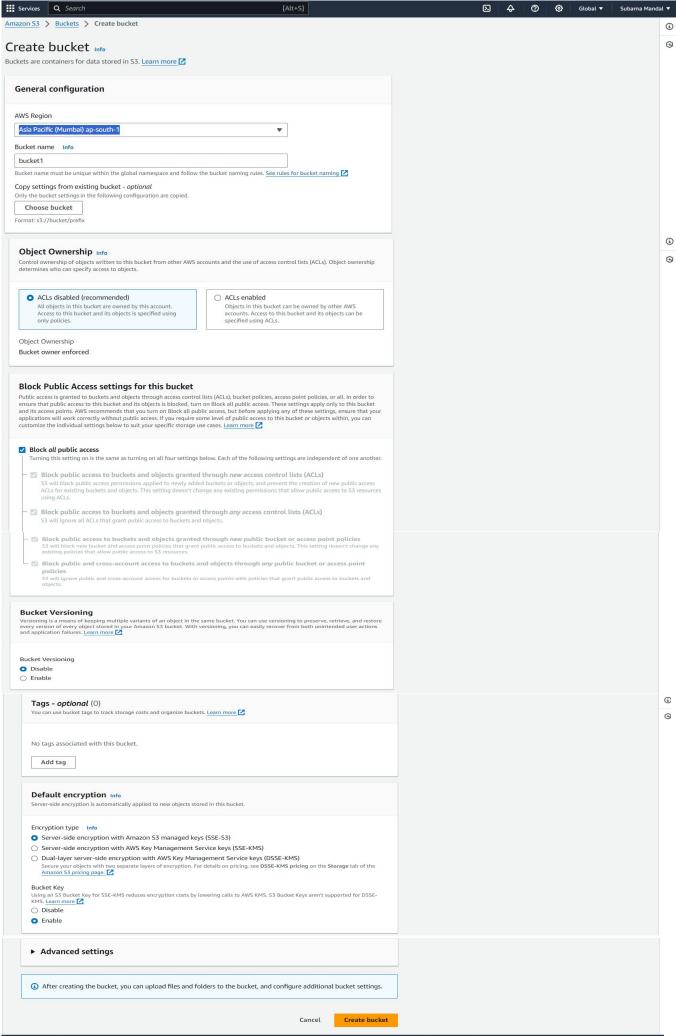


2. Now click in "Create Bucket" option.

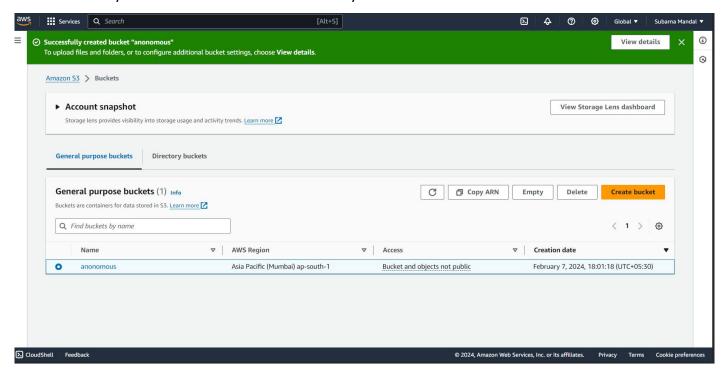


- 3. Now set the configuration of the bucket
 - i. Bucket name
 - ii. AWS Region
 - iii. Object Owenership information(ACLs disabled)
 - iv. Check all public access block

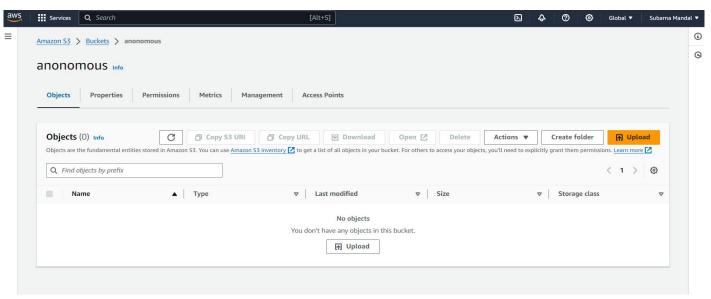
After filling click on "Create Bucket" option.



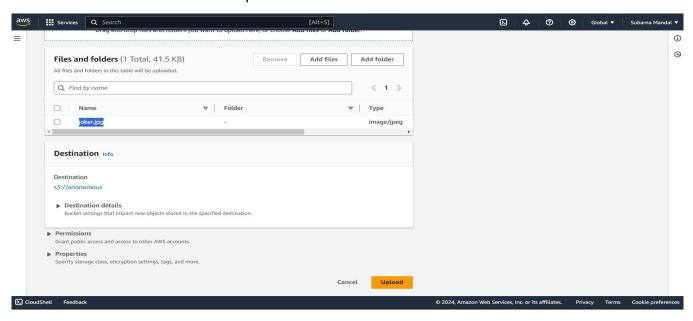
4.you can see the bucket is successfully created. Next click on the <Bucket name>.



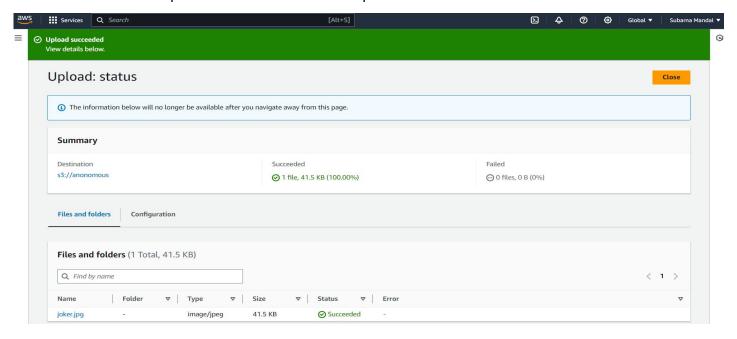
5.Click on the "Upload" option.



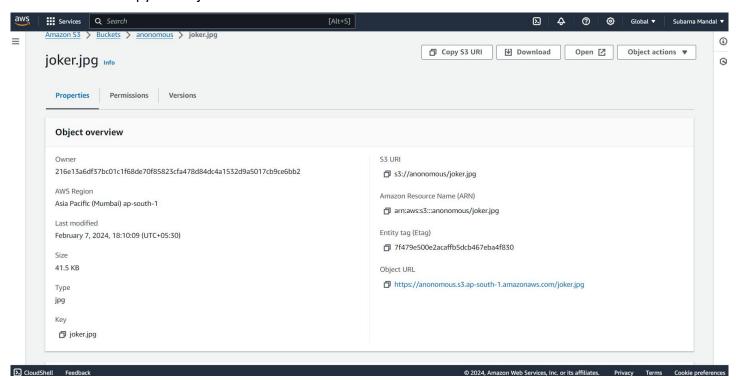
6.Click "Add files" and upload a file.



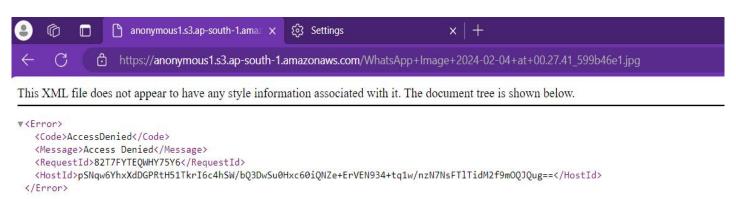
7. File is uploaded. Now click on the <uploaded file name >



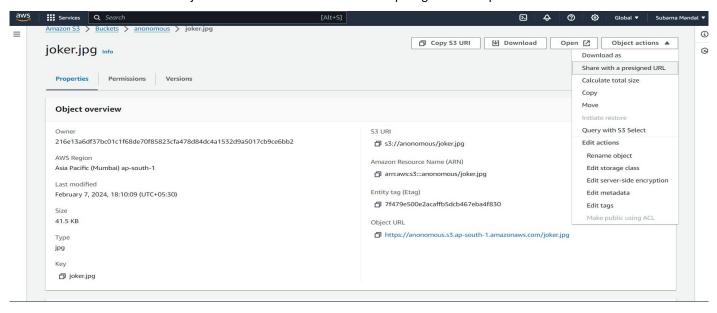
8.Copy the object URL from this.



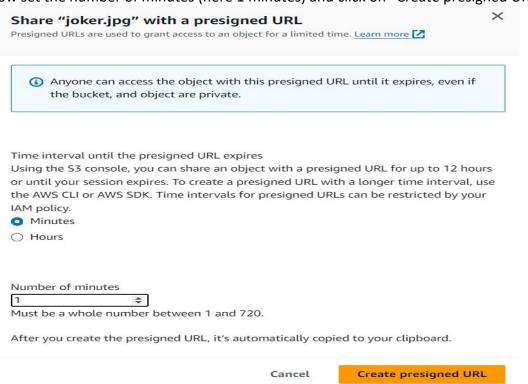
9. Open the URL in another browser. It will show access denied.



10. Now click on "Object actions" and select "Share with a presigned URL" option.



11. Now set the number of minutes (here 1 minutes) and click on "Create presigned URL".



12. Next copy the Presigned URL and paste it on an another browser. The file will be visiable for the given time.

