

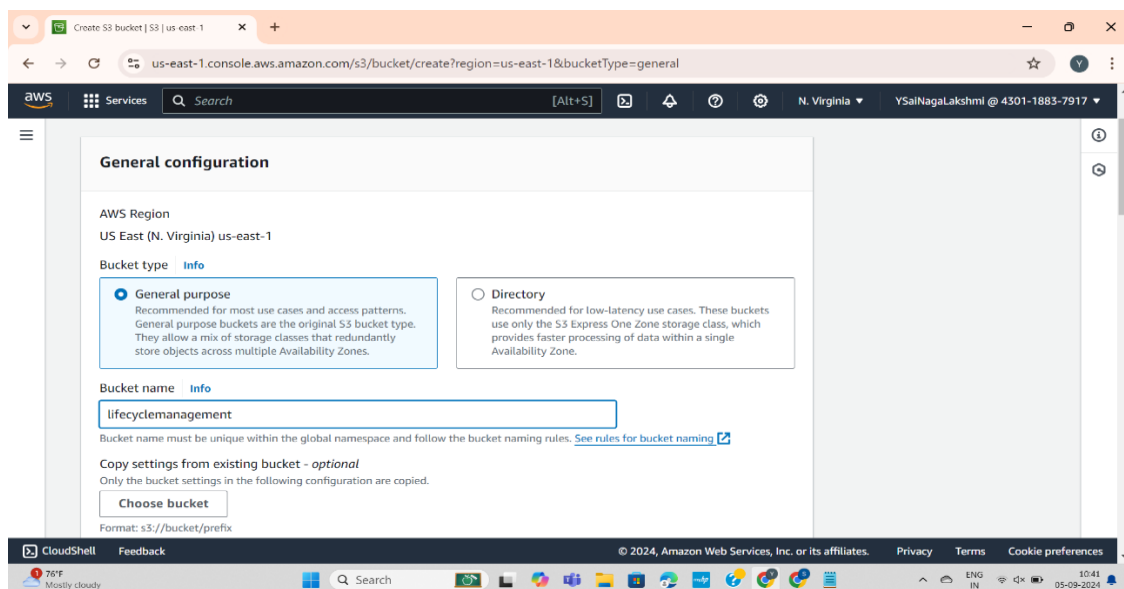
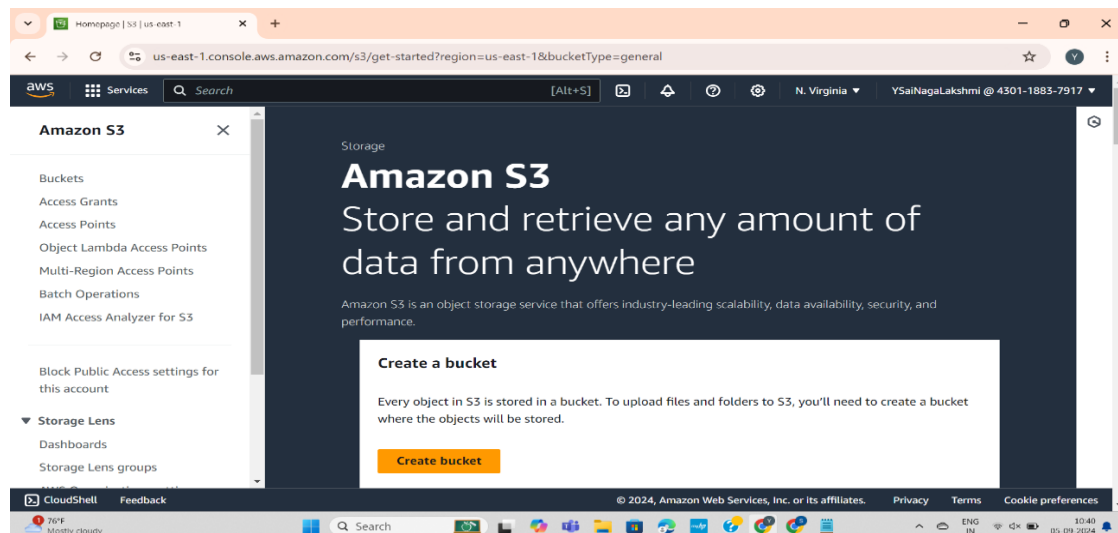
AMAZON – S3 LIFE CYCLE MANAGEMENT

What is Life Cycle Management?

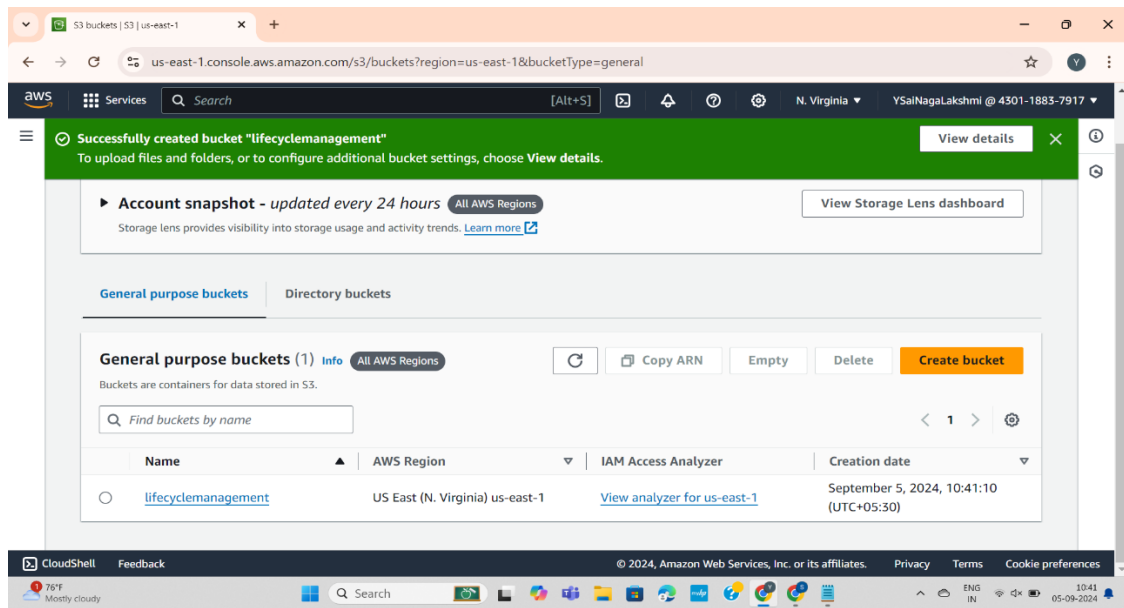
Lifecycle Management is used so that objects are stored cost-effectively throughout their lifecycle. A lifecycle configuration is a set of rules that define the actions applied by S3 to a group of objects.

Setting up the Life Cycle Management:

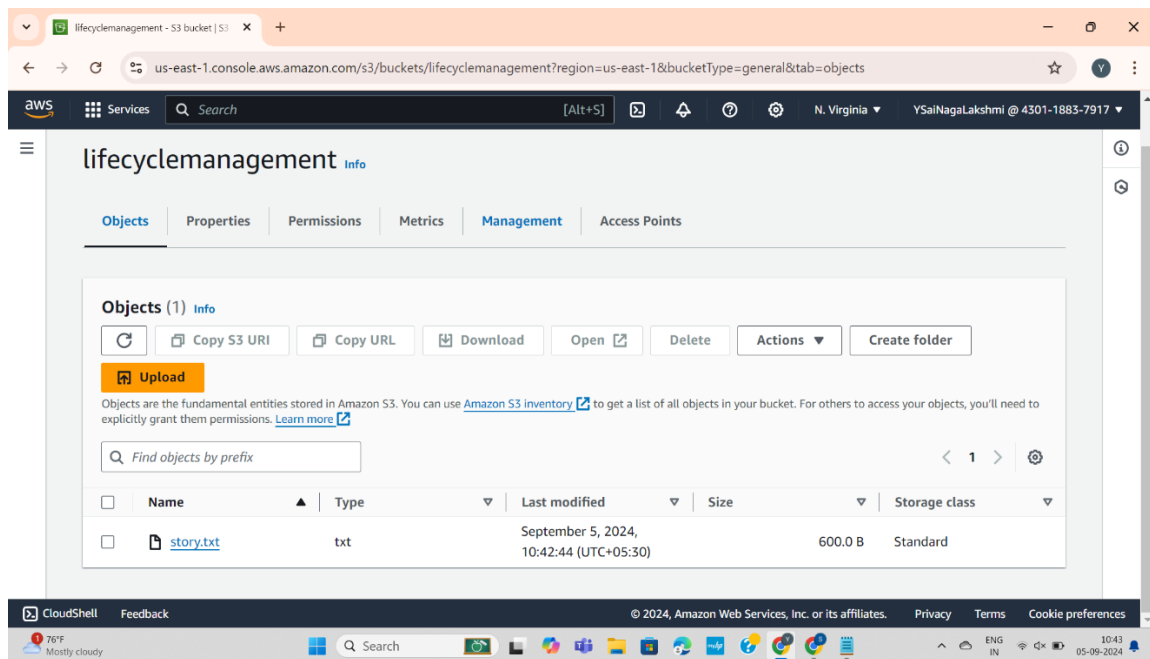
- Go to the S3 console – click on buckets & then click on create bucket.
- Give name to the bucket: lifecyclemanagement.
- “ENABLE VERSIONING” is mandatory and then click on create.



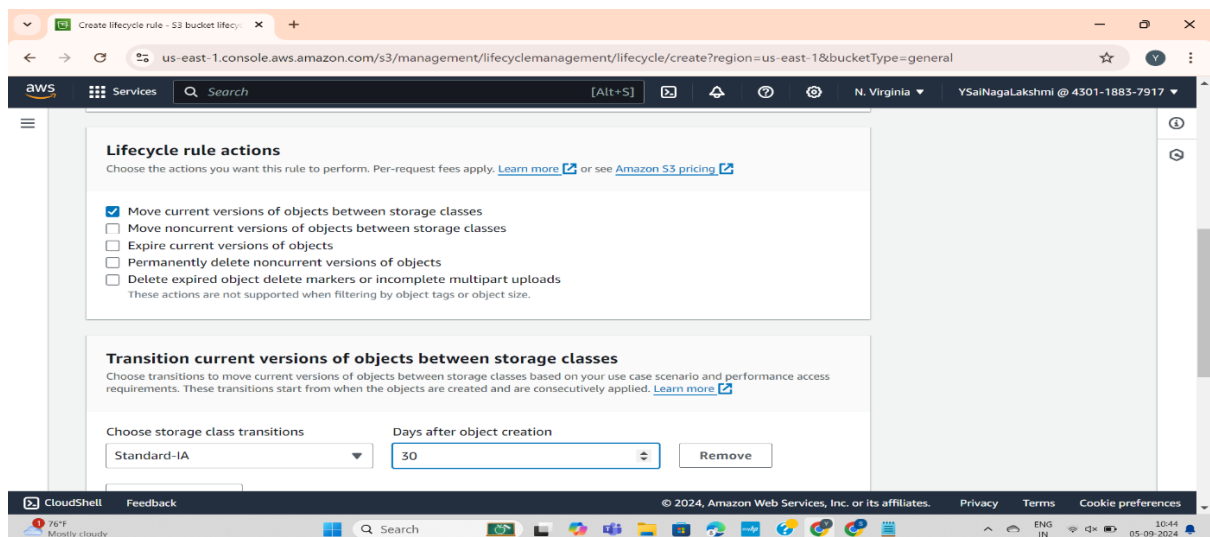
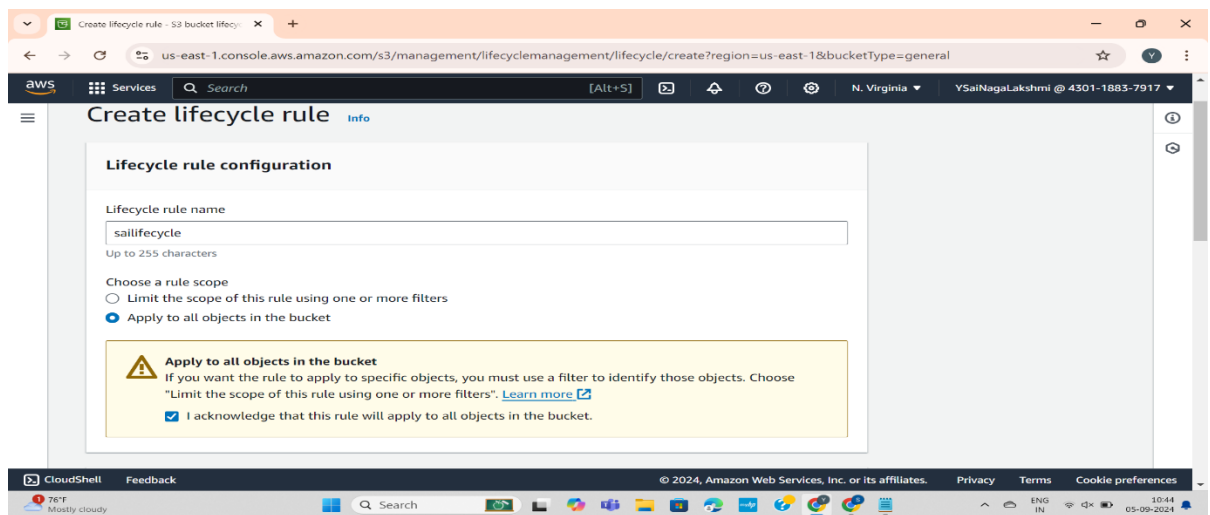
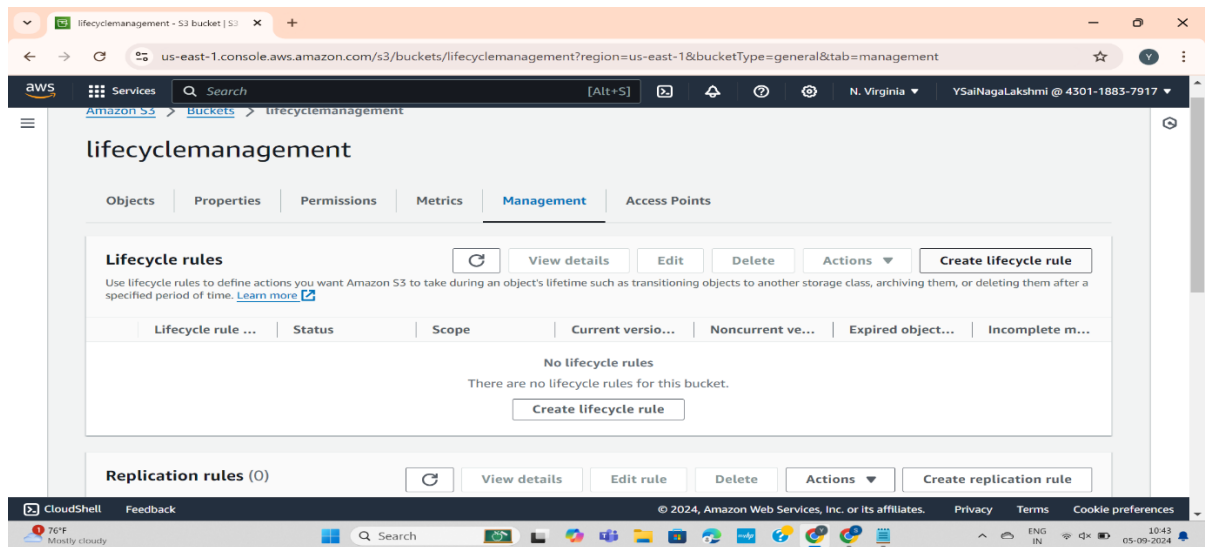
- Bucket created successfully.



- Click on the created bucket: lifecyclemanagement.
- Upload the file/images.

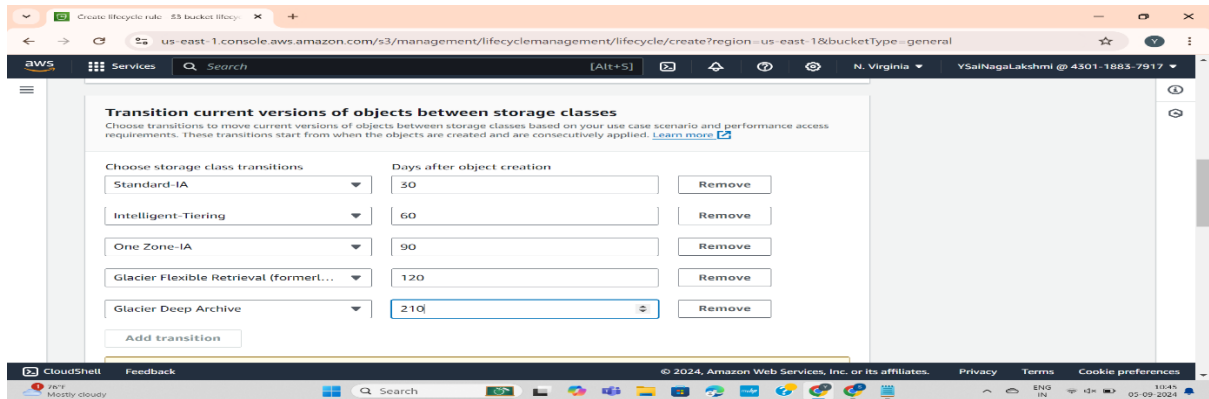


- Now click on the management – click on life cycle configuration and then create life cycle rule.

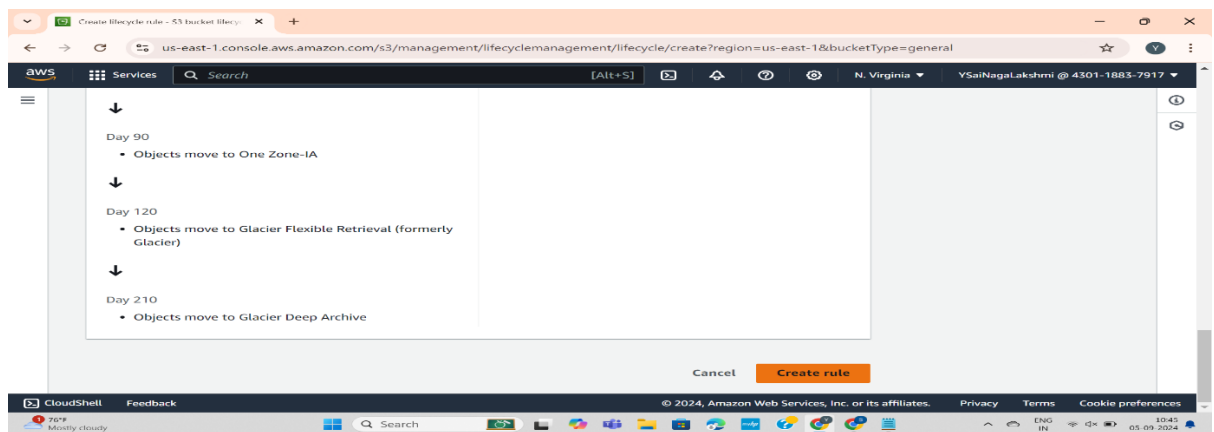


- The below table shows about the transition versions of objects between storage classes:

Choose storage class transitions	day after object creation
standard IA	30
Intelligent-tiering	60
One-zone	90
Glacier	120
Glacier deep archive	210



- Click on create rule.



- Finally life cycle configuration created successfully.

