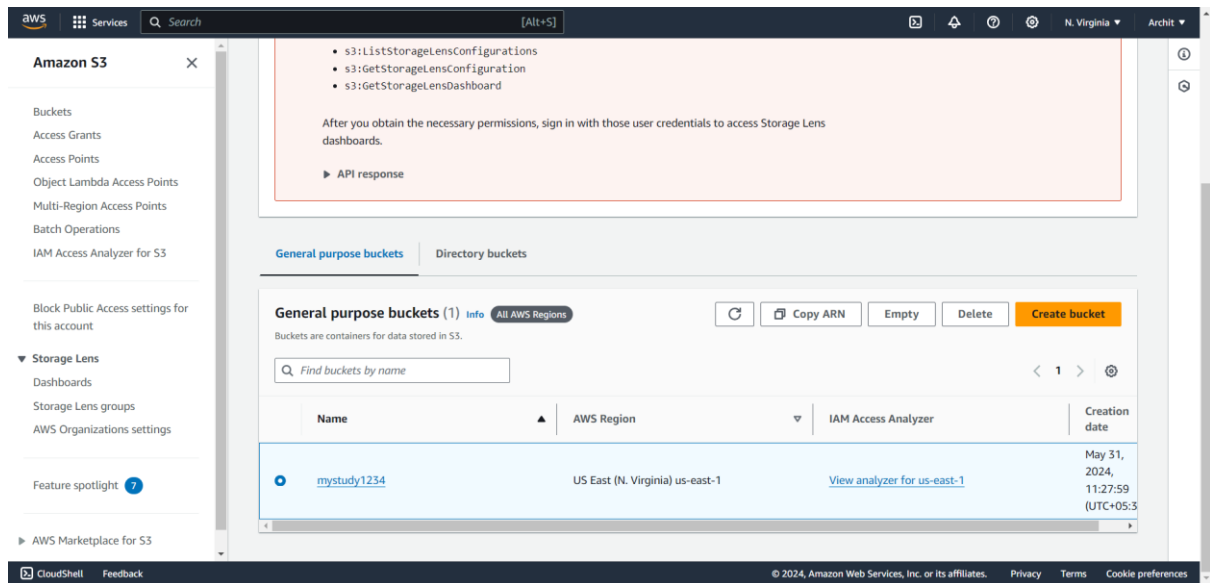
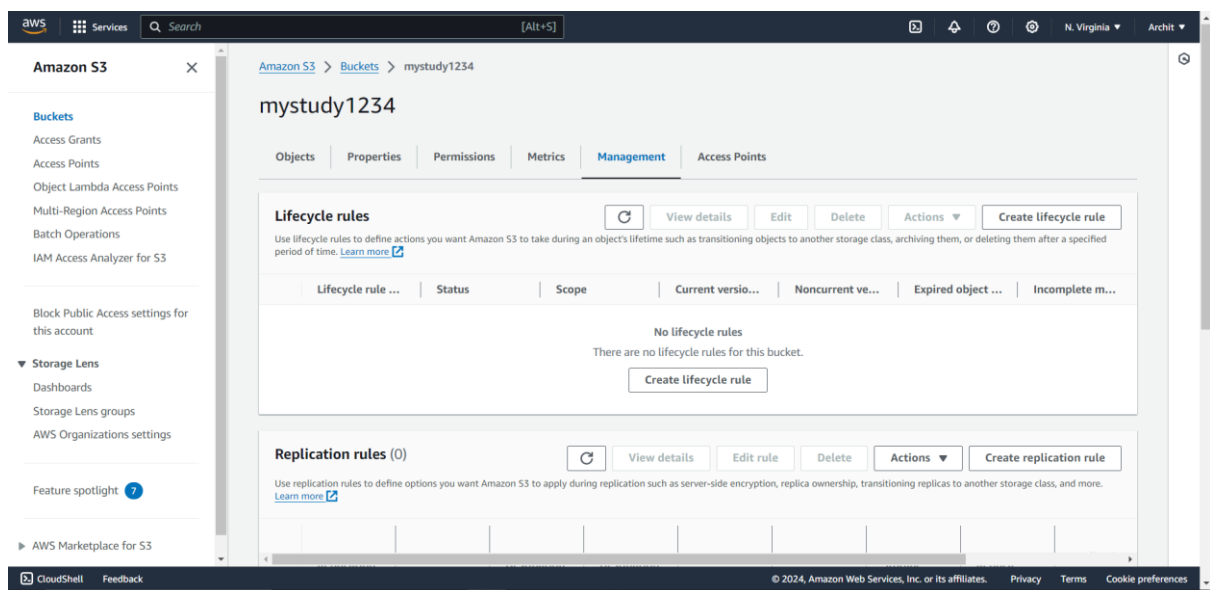


Managing S3 Lifecycle Policies

Step 1-Select a bucket for configuration



Step 2-Select a bucket then go to management



Step 3- Select Create Life Cycle Rule

aws Services Search [Alt+S] N. Virginia Archit

Amazon S3 > Buckets > mystudy1234 > Lifecycle configuration > Create lifecycle rule

Create lifecycle rule [Info](#)

Lifecycle rule configuration

Lifecycle rule name

Up to 255 characters

Choose a rule scope

☒ Limit the scope of this rule using one or more filters

☐ Apply to all objects in the bucket

Filter type

You can filter objects by prefix, object tags, object size, or whatever combination suits your usecase.

Prefix

Add filter to limit the scope of this rule to a single prefix.

Don't include the bucket name in the prefix. Using certain characters in key names can cause problems with some applications and protocols. [Learn more](#)

Object tags

You can limit the scope of this rule to the key/value pairs added below.

CloudShell Feedback © 2024, Amazon Web Services, Inc. or its affiliates. Privacy Terms Cookie preferences

Step 4- Select rules accordingly

Limit the scope of this rule using one or more filters. [Learn more](#)

☒ I acknowledge that this rule will apply to all objects in the bucket.

Lifecycle rule actions

Choose the actions you want this rule to perform. Per-request fees apply. [Learn more](#) or see [Amazon S3 pricing](#)

- ☐ Move current versions of objects between storage classes
- ☐ Move noncurrent versions of objects between storage classes
- ☐ Expire current versions of objects
- ☐ Permanently delete noncurrent versions of objects
- ☐ Delete expired object delete markers or incomplete multipart uploads

These actions are not supported when filtering by object tags or object size.

Review transition and expiration actions

Current version actions	Noncurrent versions actions
Day 0	Day 0
No actions defined.	No actions defined.

Cancel [Create rule](#)

CloudShell Feedback © 2024, Amazon Web Services, Inc. or its affiliates. Privacy Terms Cookie preferences

Step 5- click create

