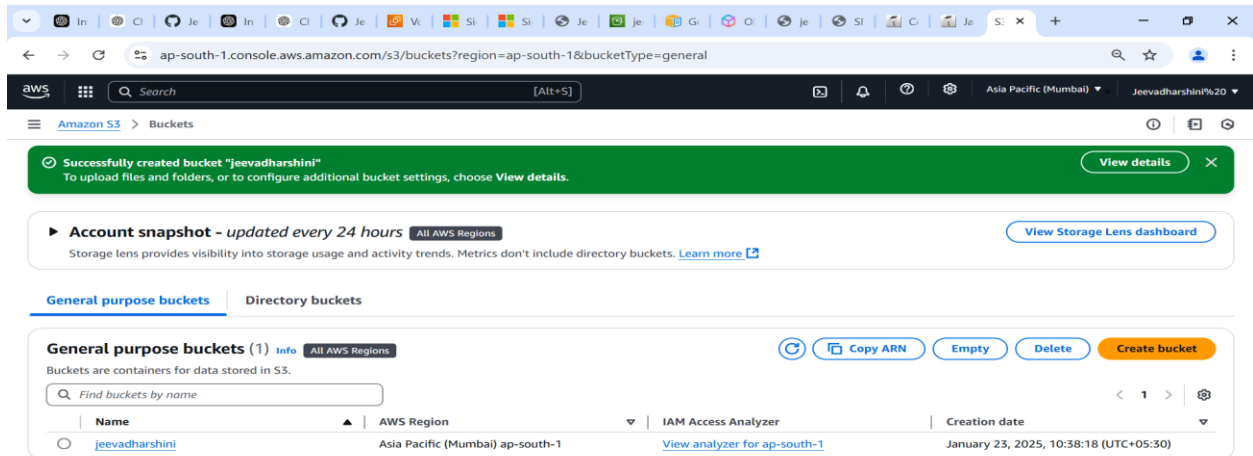


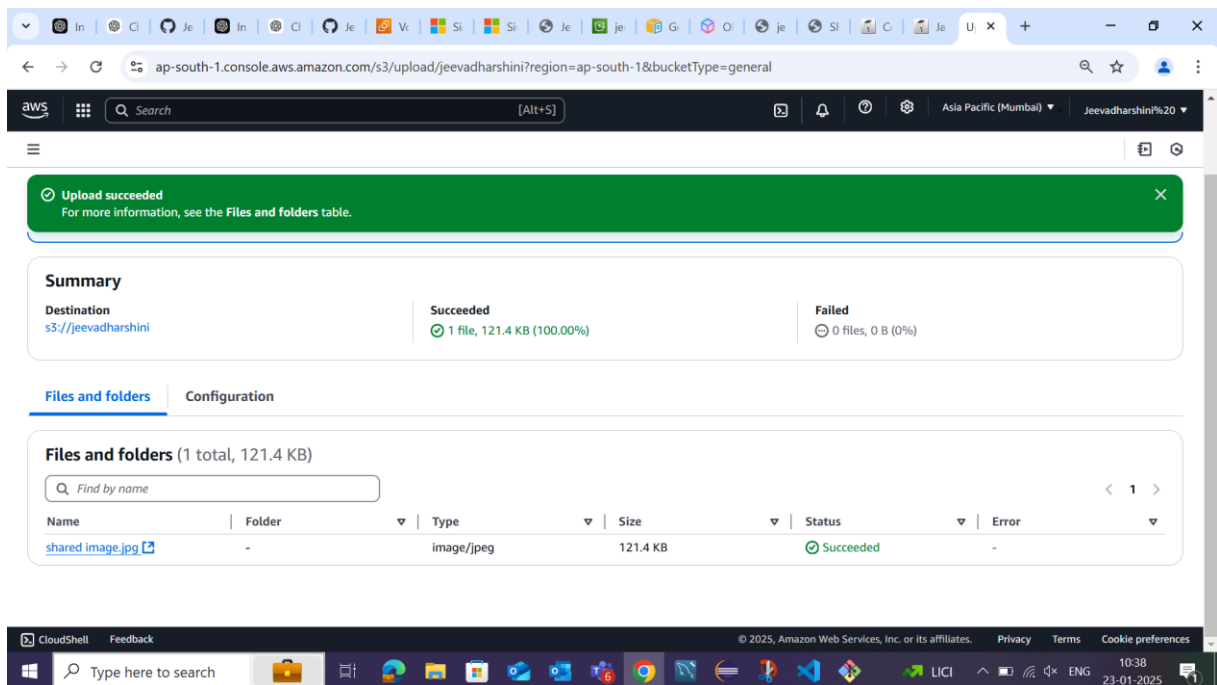
AWS TASK-2

S3 Bucket Creation

1. Created Bucket



2. Uploaded a File



Preassigned URL created and Document viewed

ap-south-1.console.aws.amazon.com/s3/management/jeevadarshini/lifecycle?region=ap-south-1&bucketType=general

aws

Search

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Asia Pacific (Mumbai)

Jeevadarshini%20

Amazon S3 > Buckets > jeevadarshini > Lifecycle configuration

The rule "jeevadarshini" has been successfully added and the lifecycle configuration has been updated
It may take some time for the configuration to be updated. Refresh the lifecycle rules list if changes to the configuration aren't displayed.

Lifecycle configuration

To manage your objects so that they are stored cost effectively throughout their lifecycle, configure their lifecycle. A lifecycle configuration is a set of rules that define actions that Amazon S3 applies to a group of objects. Lifecycle rules run once per day.

Default minimum object size for transitions
All storage classes 128K

Lifecycle rules (1)

View details Edit Delete Actions Create lifecycle rule

Use lifecycle rules to define actions you want Amazon S3 to take during an object's lifetime such as transitioning objects to another storage class, archiving them, or deleting them after a specified period of time. [Learn more](#)

Find lifecycle rules by name

Lifecycle rule name

Status

Scope

Current version a...

Noncurrent versi...

Expired object de...

Incomplete multipar...

jeevadarshini

Enabled

Filtered

Transition to Standard-IA,

-

-

-

CloudShell Feedback

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10:39

23-01-2025