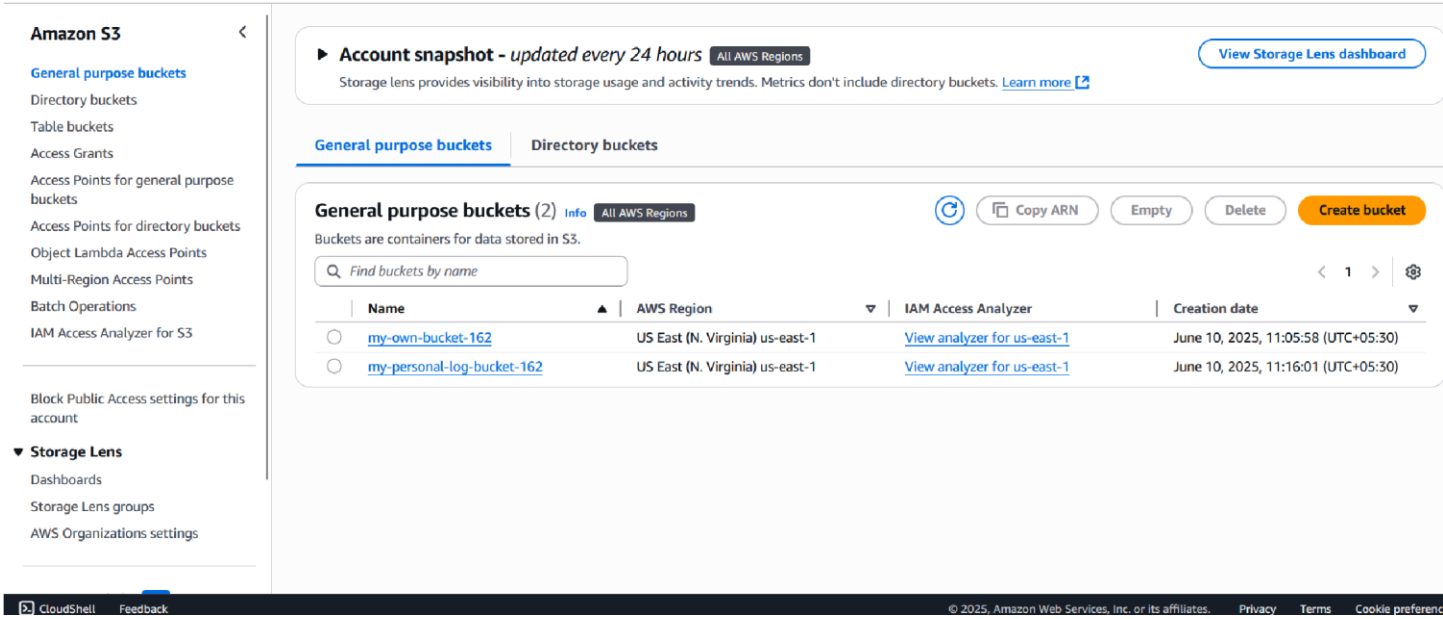
AWS Task – 3

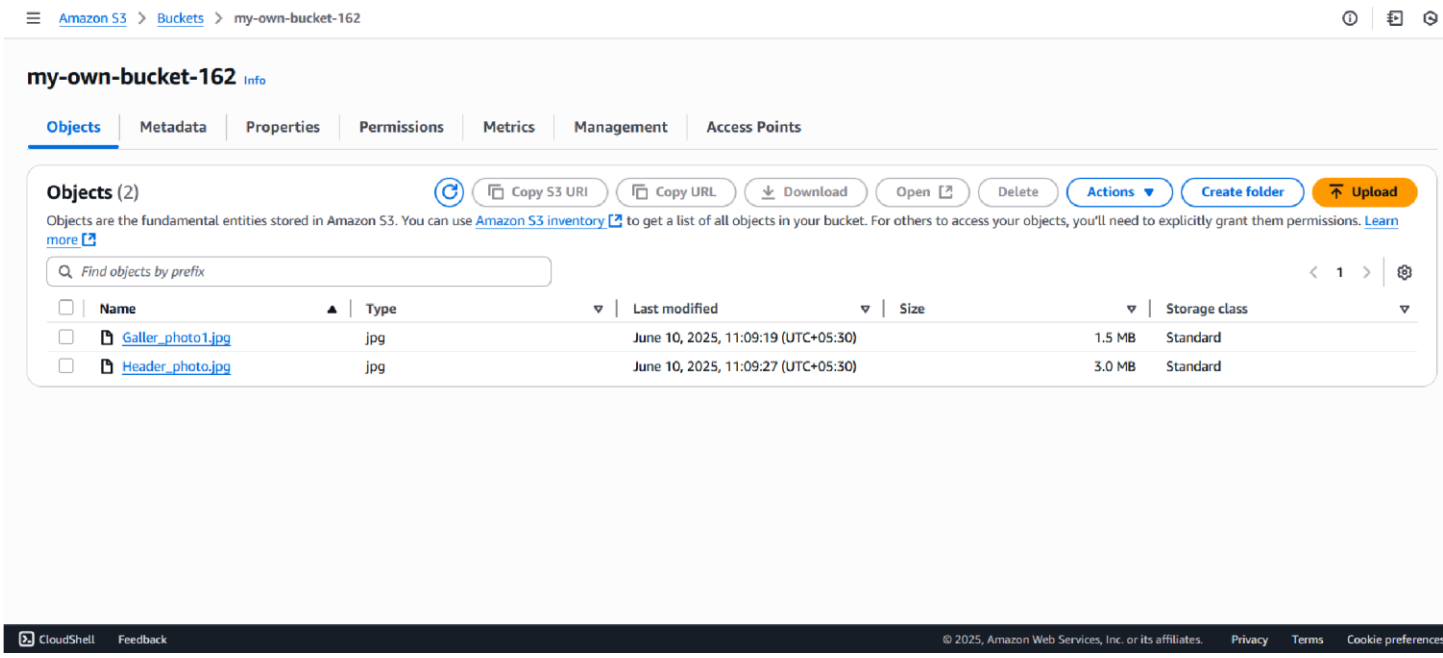
Task Description:

1. Create a S3 bucket, with no public access and upload files to the bucket & view the logs using cloudwatch for the uploaded files.

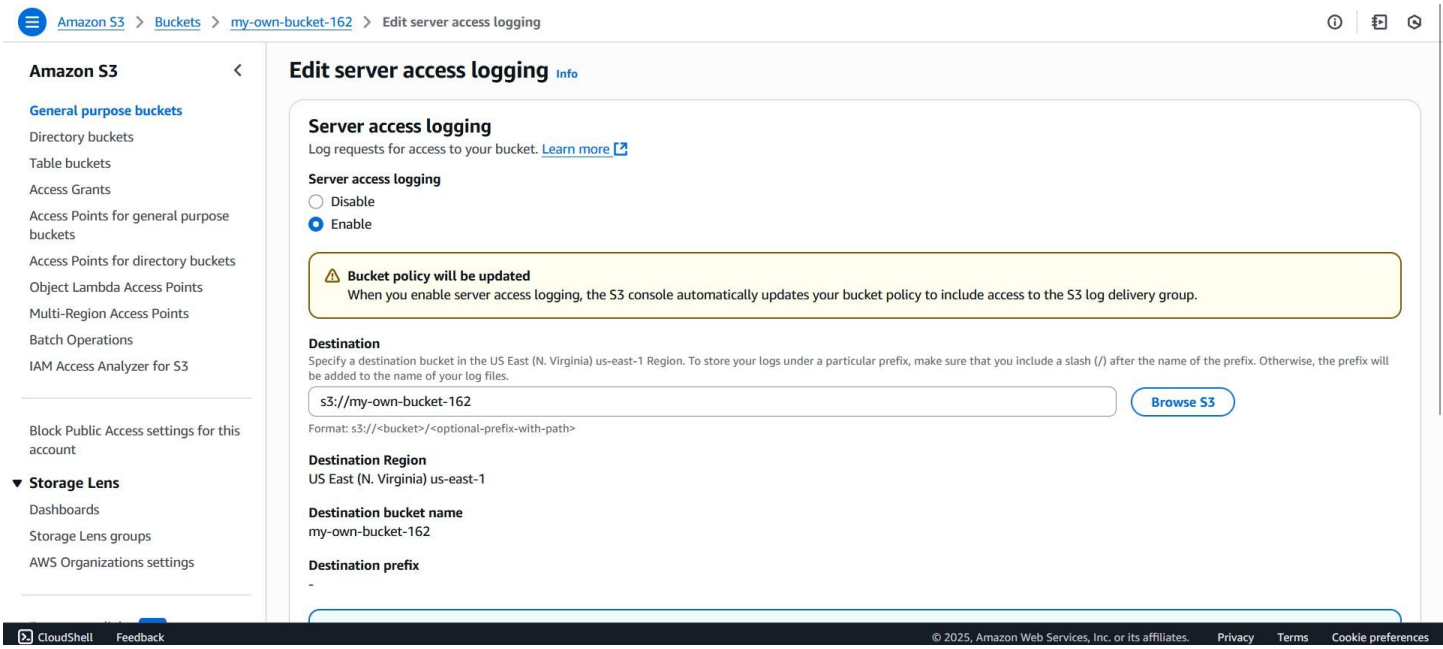
> Step 1: Create a Private S3 Bucket to upload your files and another Bucket to check on your logs.



> Step 2: Upload your files to main S3 Bucket and under the main S3 Bucket

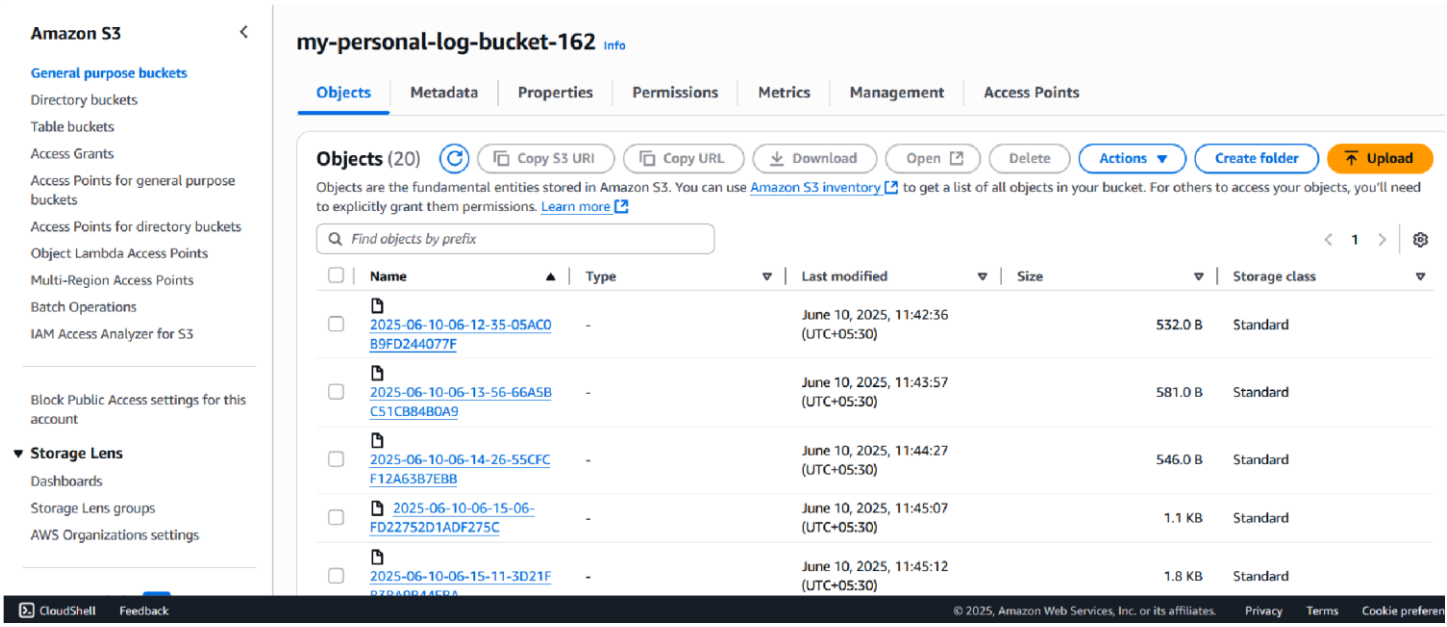


under Server Access Logging give the target destination as S3 Log Bucket and



save the changes and wait for 10-15 minutes for affecting the changes.

> Step 3: Open the S3 Log Bucket and you will see the log updates.



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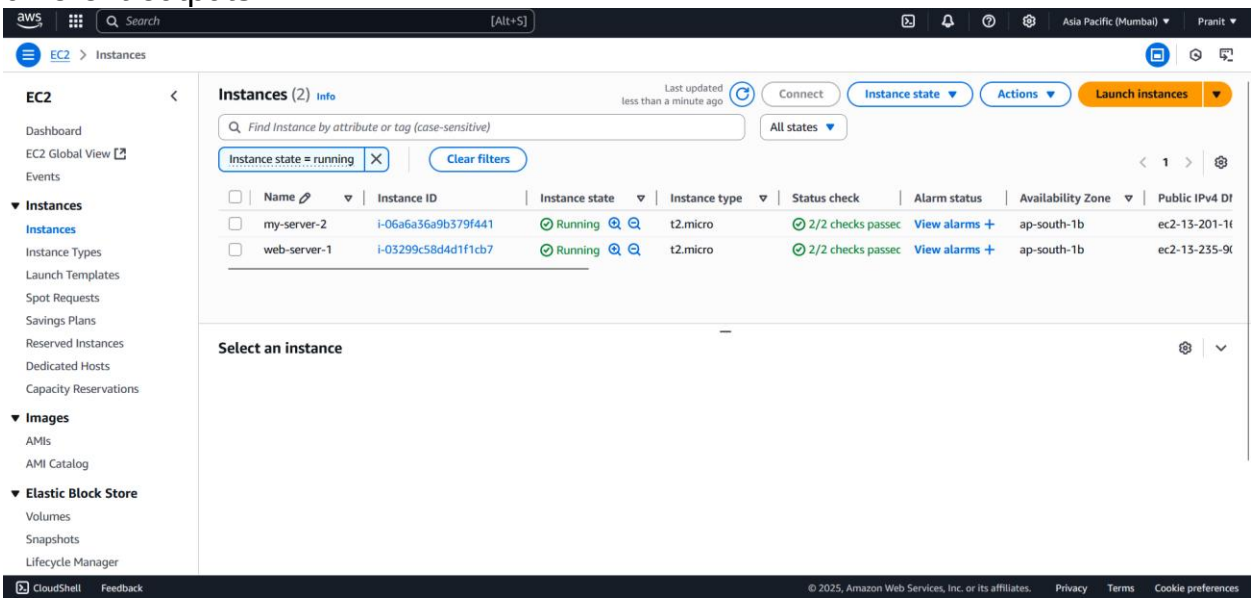
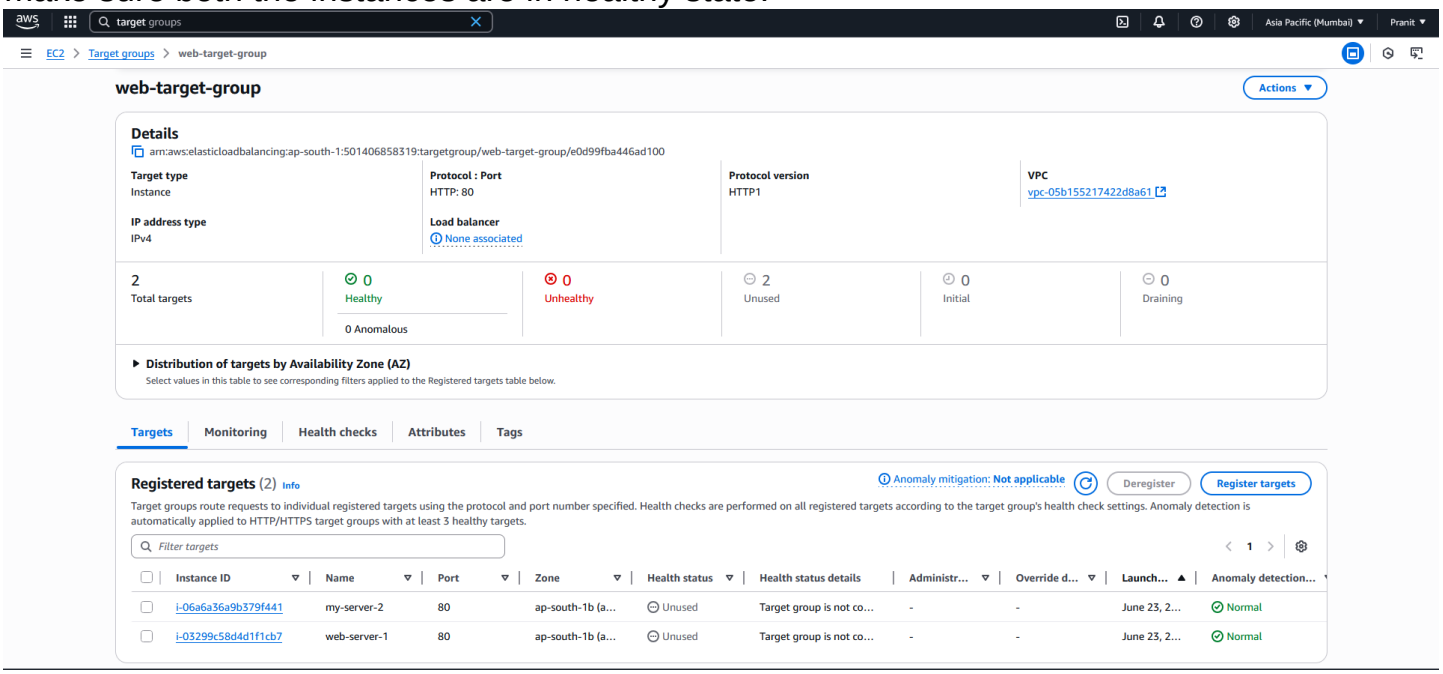
2. Launch two ec2-instances and connect it to a application load balancer, where the output traffic from the server must be an load balancer IP address.

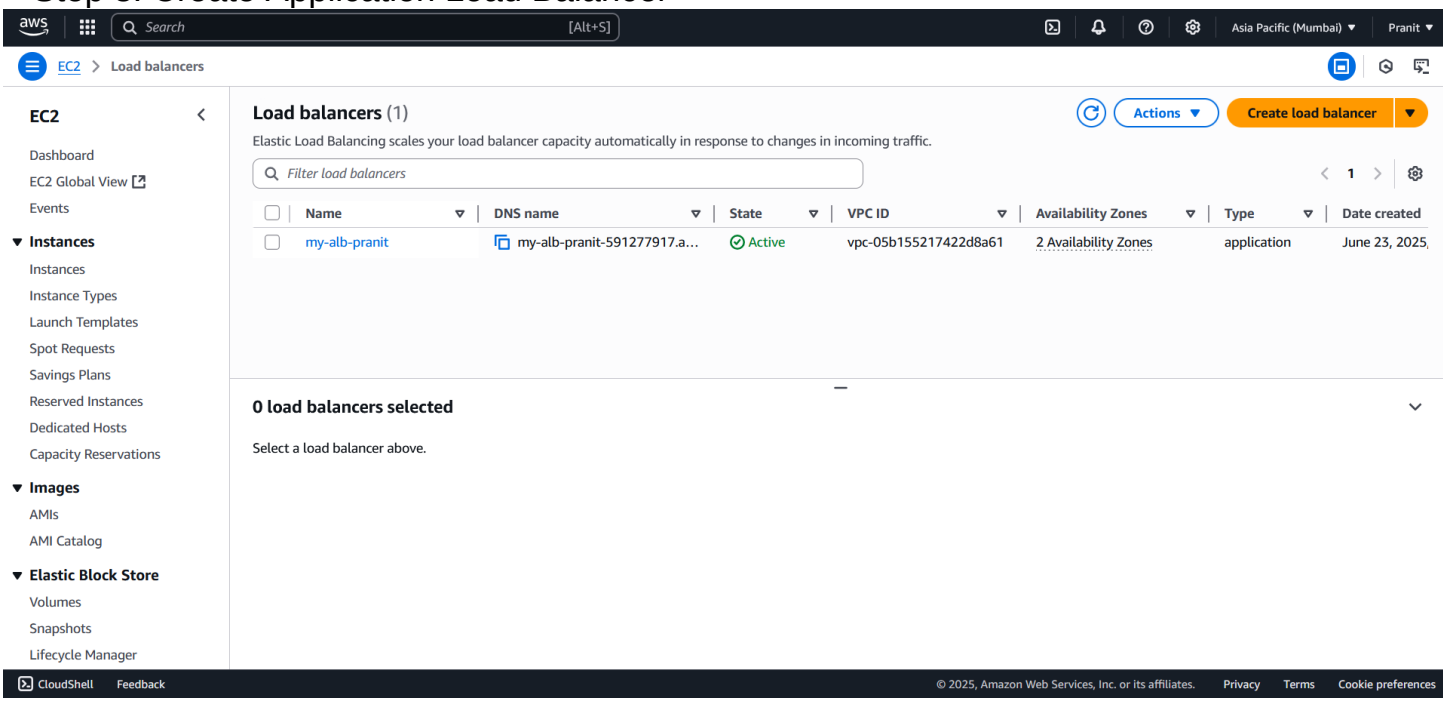
> Step 1: Launch 2 EC2 instances with Apache installed in each instances givinf different outputs.



> Step 2: Create a Target Group and include both the instances in that group and make sure both the instances are in healthy state.



> Step 3: Create Application Load Balancer



> Step 4: Test it on browser using ALB DNS Name. And if you refresh it you'll see alternate between two.