**AWS Task-3**

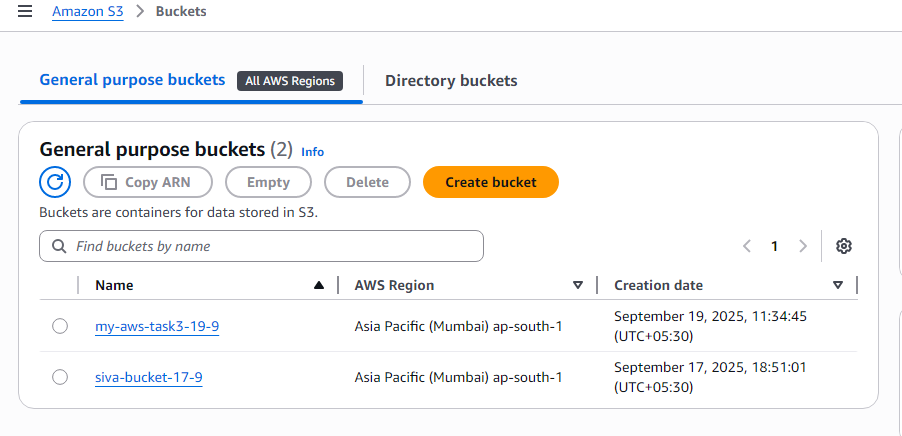
**Task Description:**

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

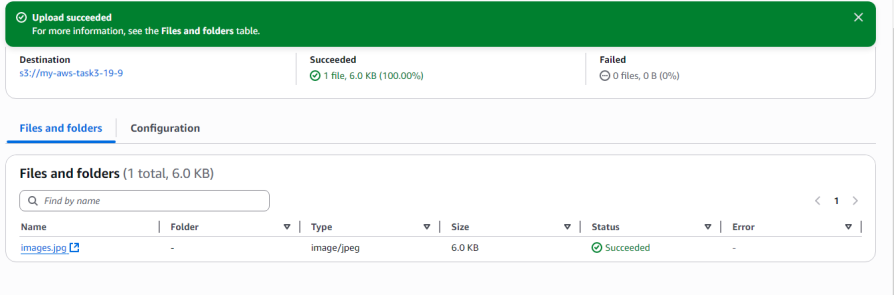
Created the S3 bucket with private access

My bucket name: **my-aws-task3-19-9**



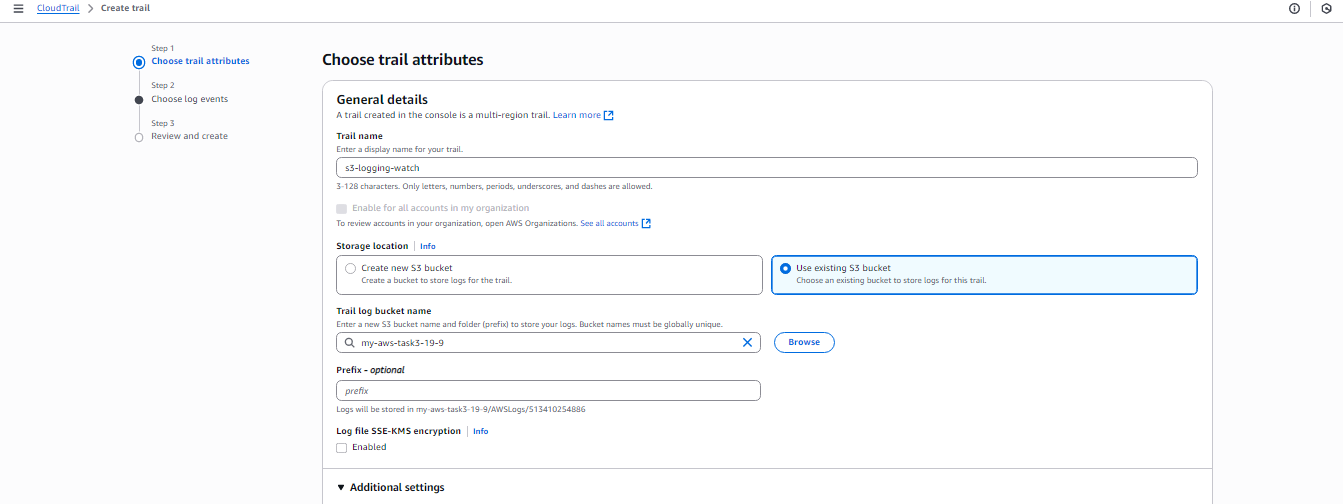
Step 2:

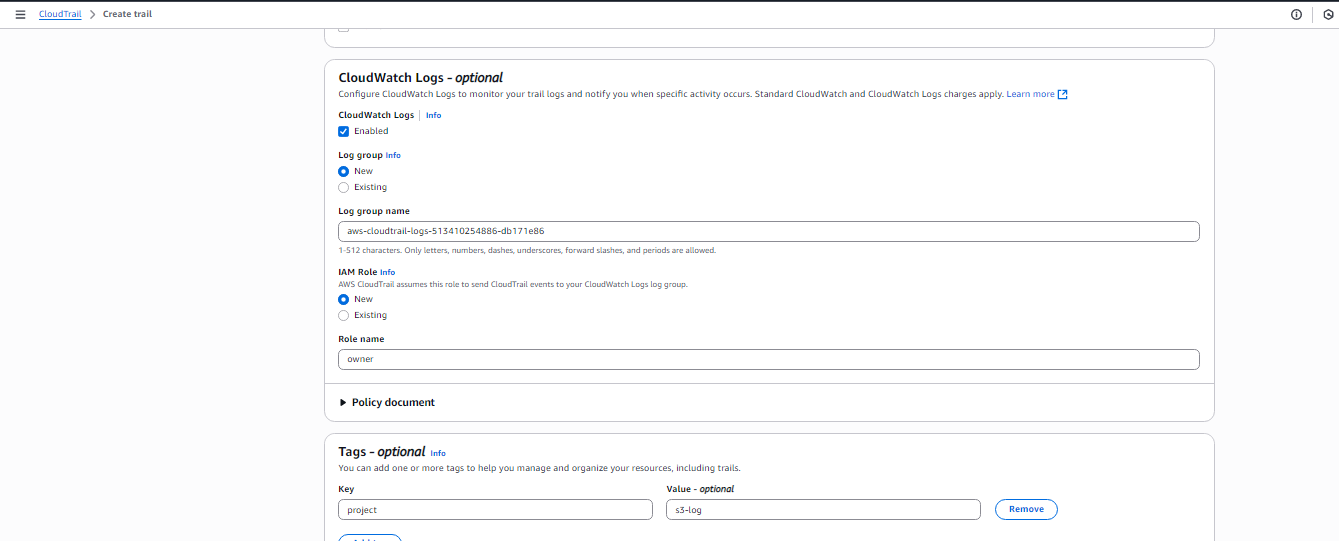
I am uploading an image file



Step 3:

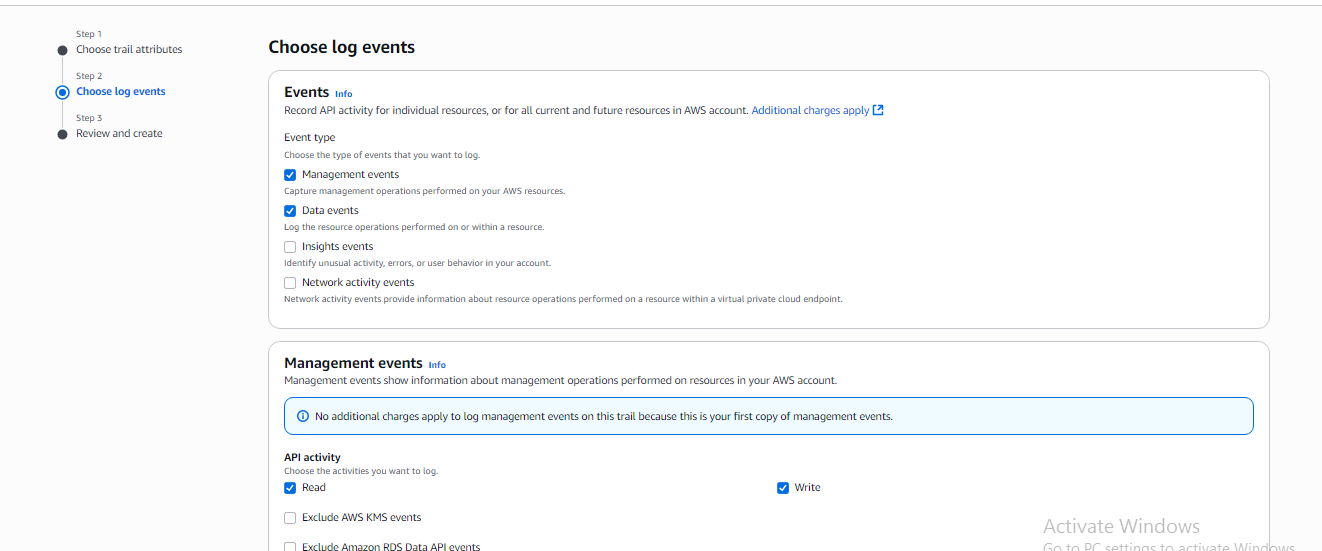
Creating a Cloud trail

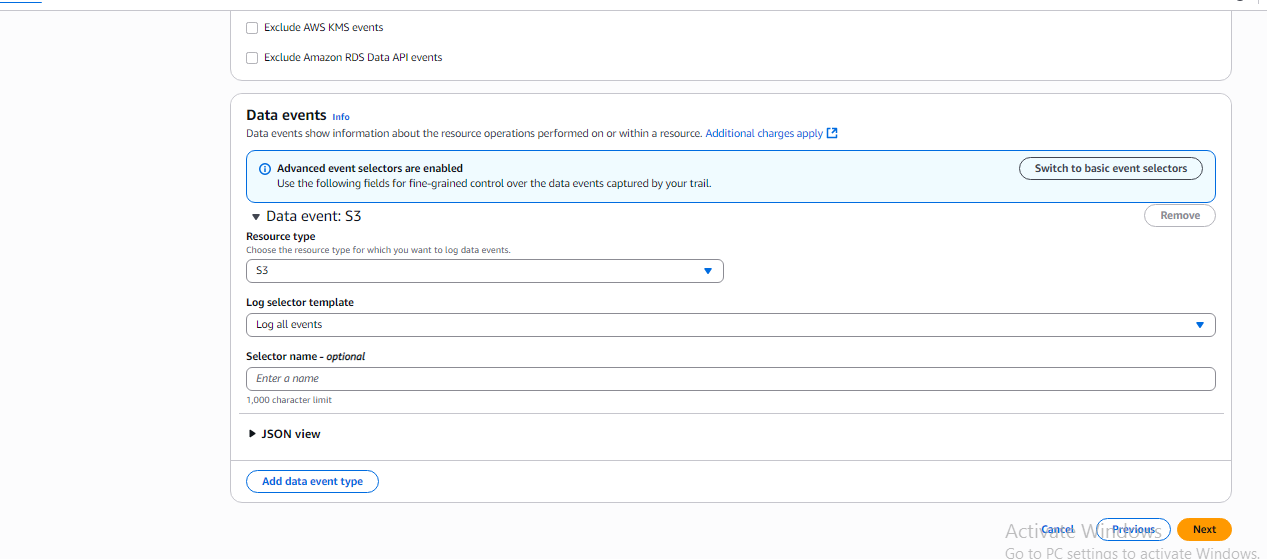




Step 4

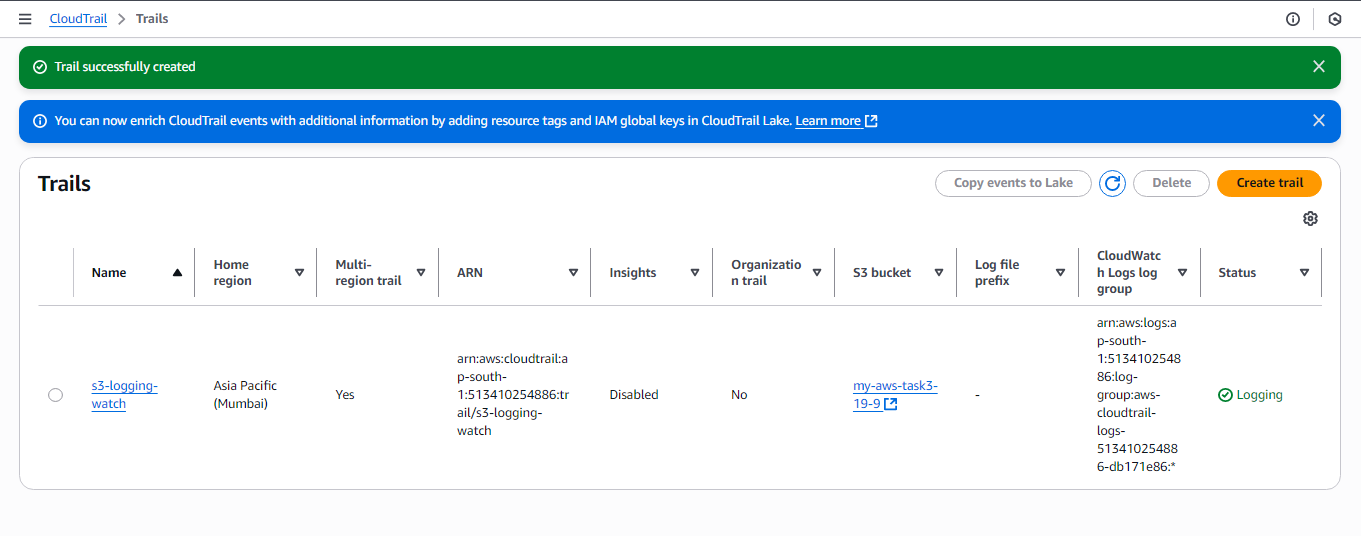
Choosing the log events





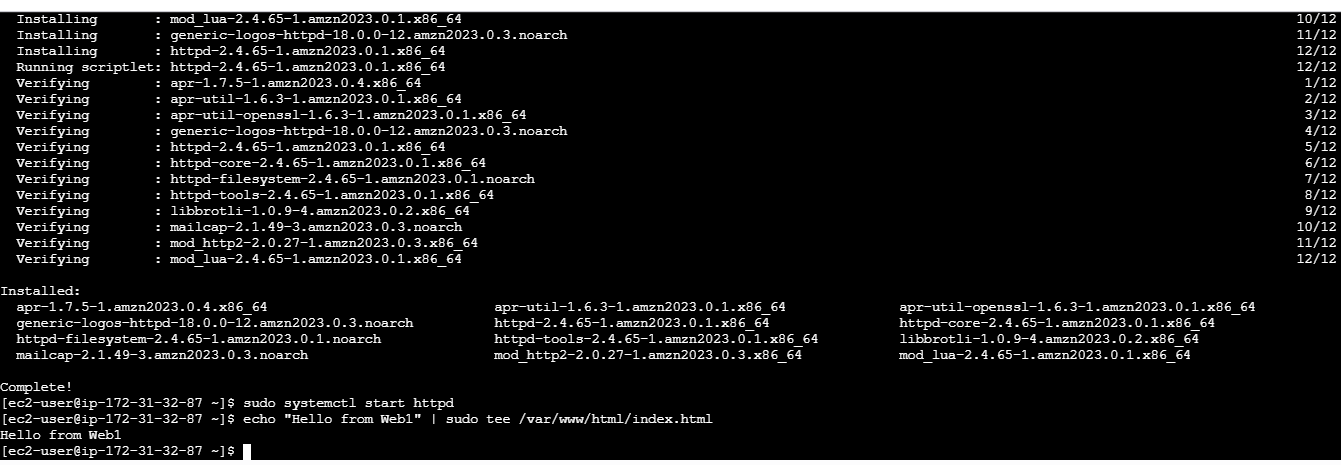
Step 5

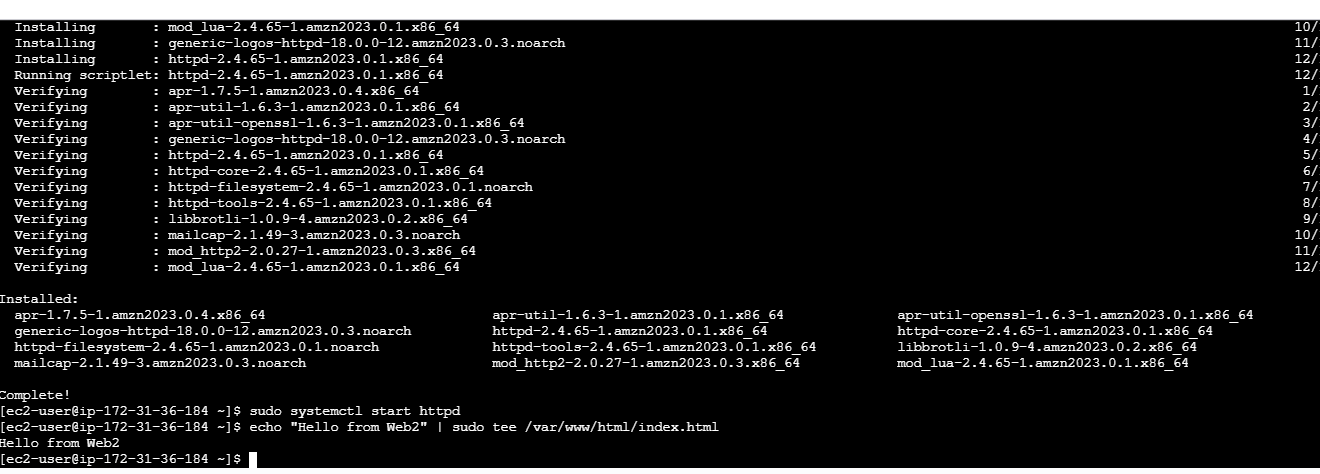
Cloud trail Created



Step6

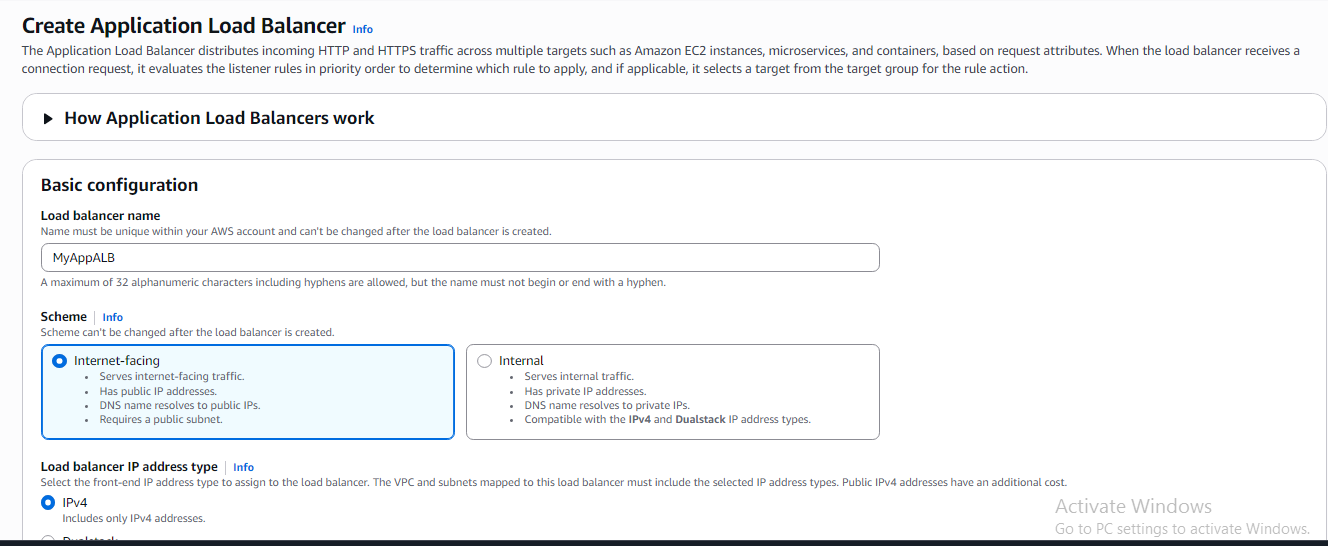
I have created 2 instances named as Web1 and Web2





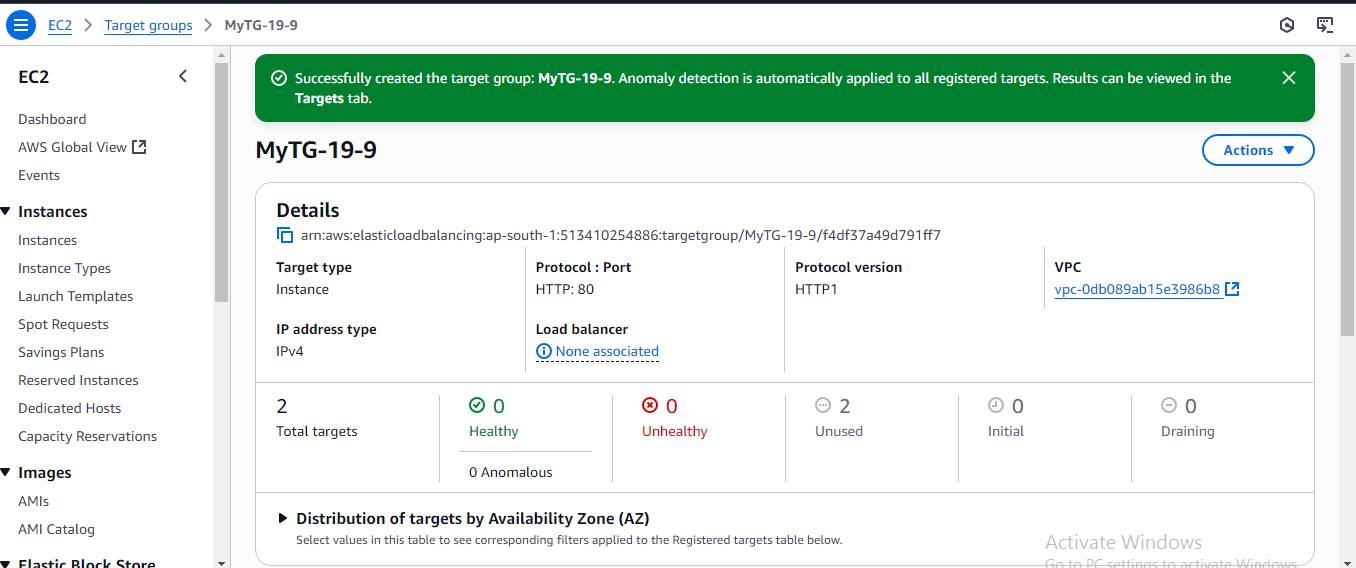
Step7

Creating the Load balancer



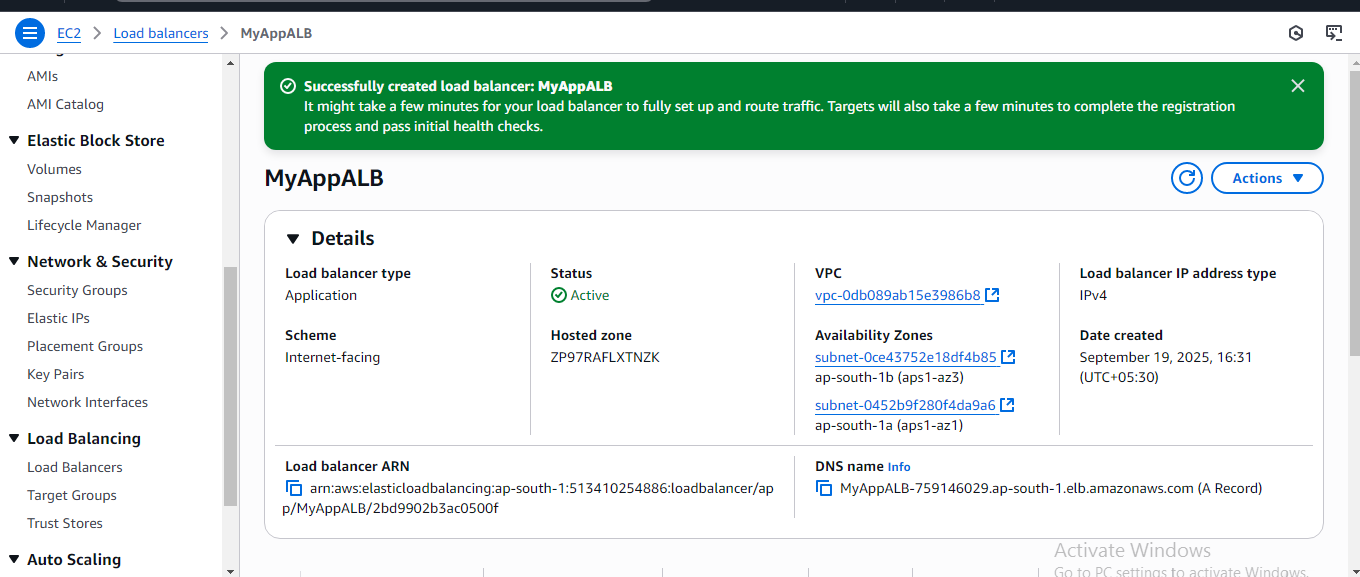
Step8

Creating Target Group

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Step9

I added created target group in load balancer



Step 10

Output is verified when I refresh the page instance get loaded

