

Auto Scaling Groups

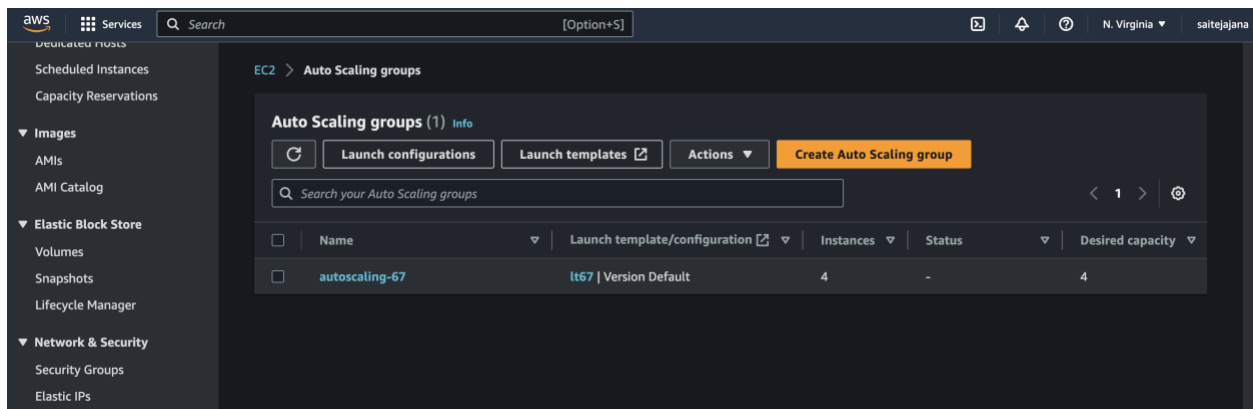
my instance is ip-172-31-7-228.ec2.internal

my instance is ip-172-31-87-192.ec2.internal

FOUR INSTANCES WERE CREATED

The screenshot displays the AWS Management Console for an Auto Scaling Group. The left sidebar shows navigation options like EC2 Dashboard, Events, Limits, and Instances. The main content area shows the configuration for the Auto Scaling Group, including the Instance profile, HTTP ports, and Target access analysis. Below this, the 'Distribution of targets by Availability Zone (AZ)' is shown, indicating that 4 targets are registered. The 'Registered targets (4)' table lists the instances and their health status.

Instance ID	Name	Port	Zone	Health status	Health status details
i-0dbdc9a505c15a...		80	us-east-1b	healthy	
i-053a30d11c2184...		80	us-east-1c	unused	Target is in an Avail...
i-0ead76542cee82...		80	us-east-1a	healthy	
i-070f9adaa1230a...		80	us-east-1c	unused	Target is in an Avail...



CREATED S3 BUCKET AND UPLOADED A FILE

