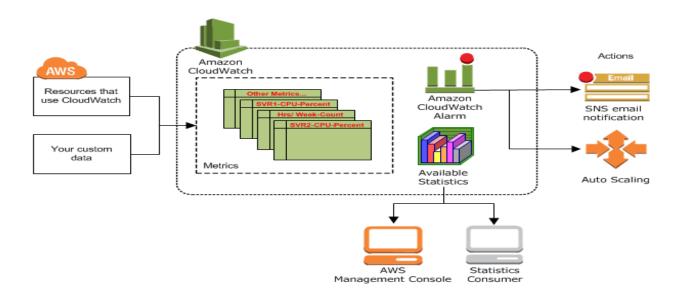
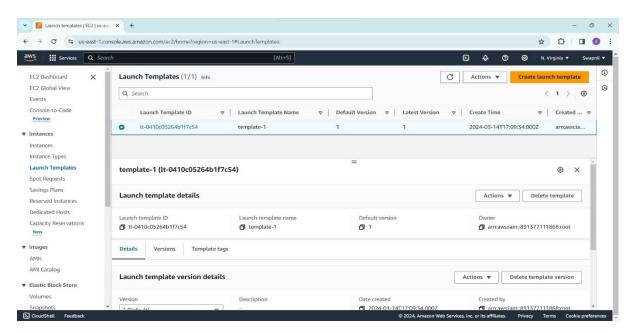


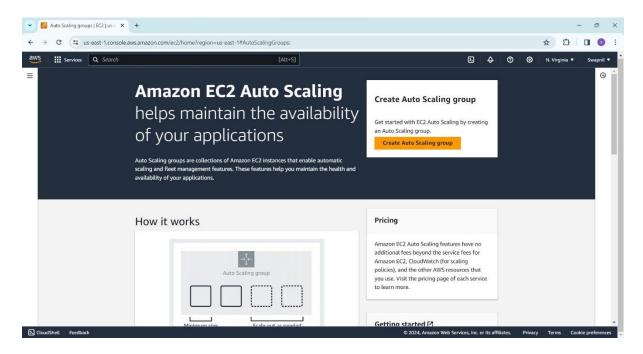
Monitor CloudWatch metrics for your Auto Scaling groups.



Step 1: Create launch template.

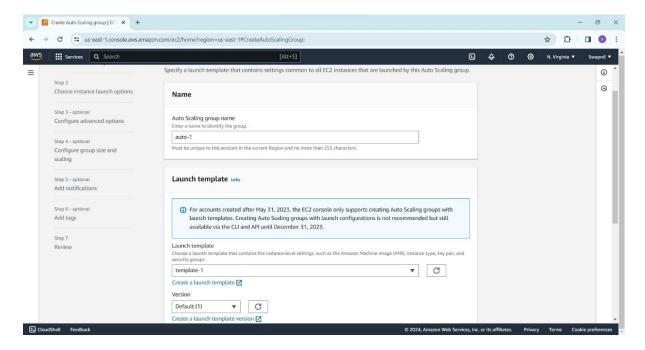


Step 2: Crate auto scaling group.



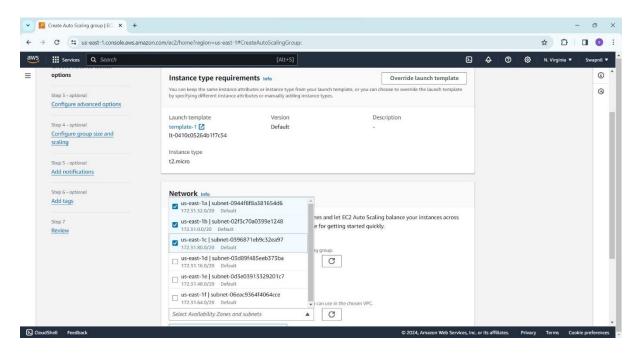
Step 3: Choose launch template.

- Enter the auto scaling group name.
- ➤ Select launch template.



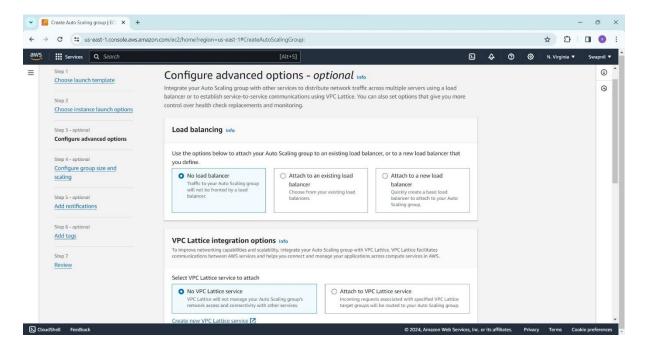
Step 4: Choose instance launch options.

➤ Select availability zones and subnets.



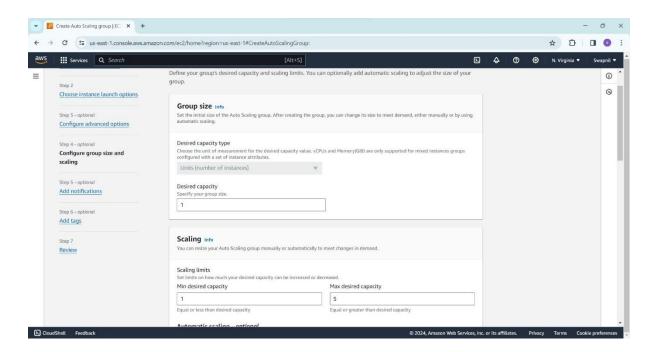
Step 5: Configure advanced options.

> Select any Load balancer option.

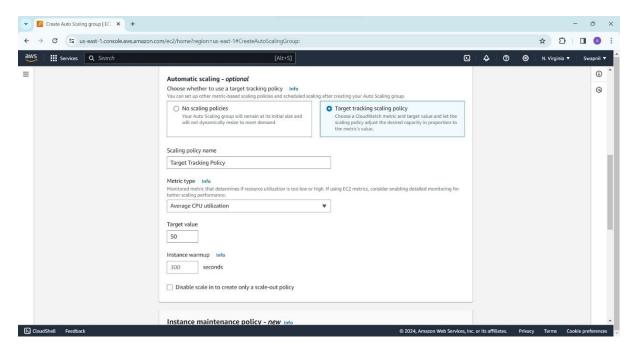


Step 6: Configure group size and scaling.

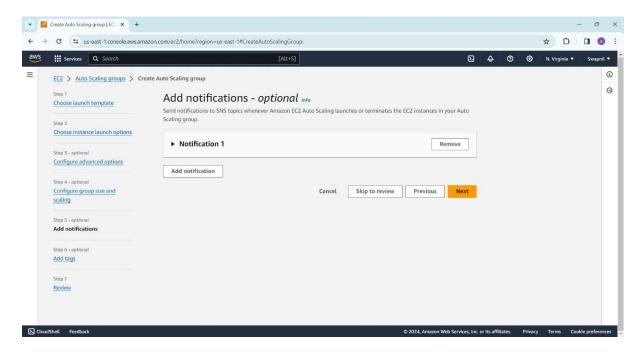
> Select the minimum, desired and maximum capacity.



Step 7: Select scaling policies.

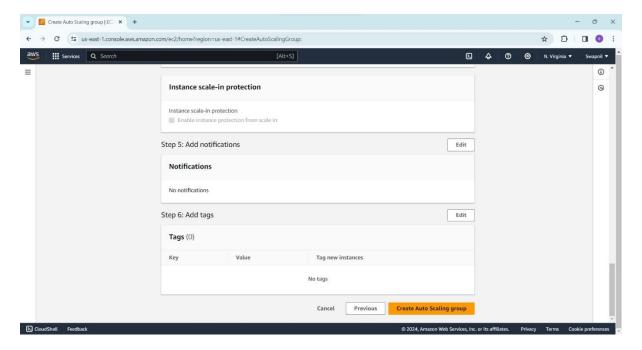


Step 8: Add notifications.

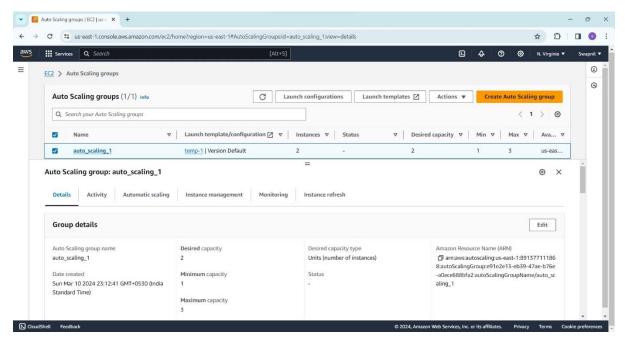


Step 9: Add tags and review.

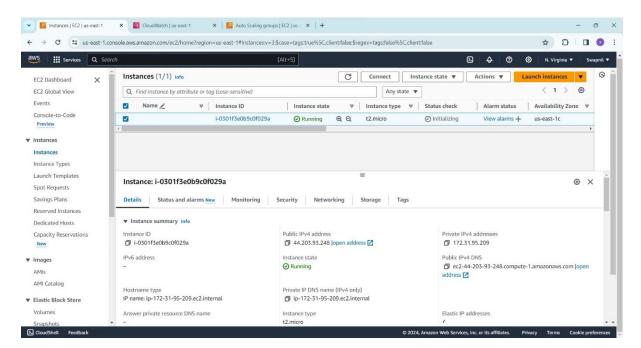
Click on create Auto Scaling groups.



Step 10: Auto scaling group is created.

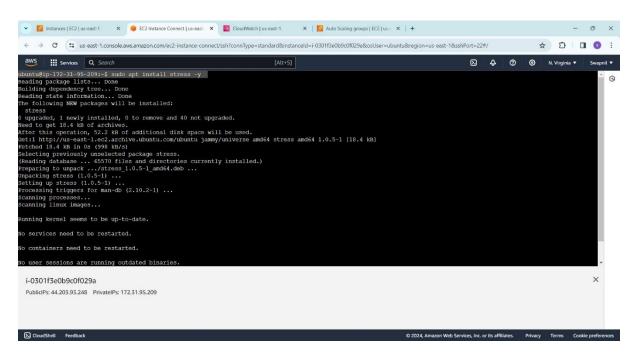


Step 11: As describe one instance is launched



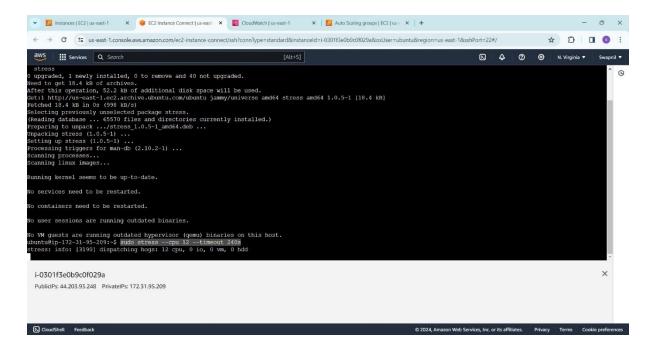
Step 12: Connect to the instance and install the stress packet

➤ Sudo apt install stress -y

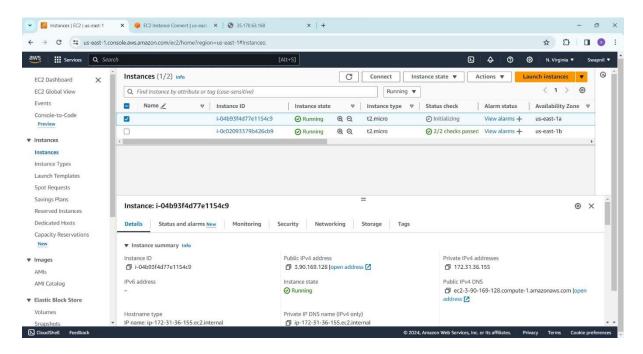


Step 13: Run the stress command.

➤ Sudo stress --cpu 12 --timeout 240s.



Step 14: New instance is launched from the auto scaling group.



Step 15: Monitoring from AWS CloudWatch service

