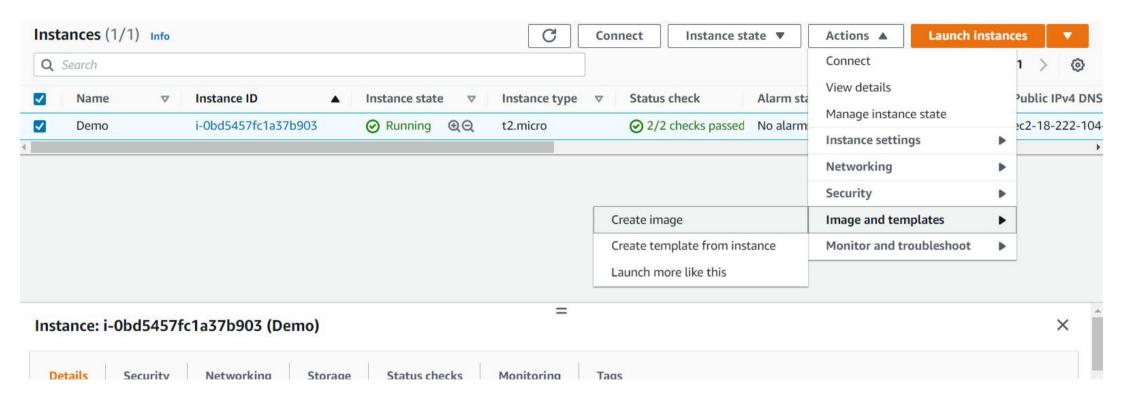
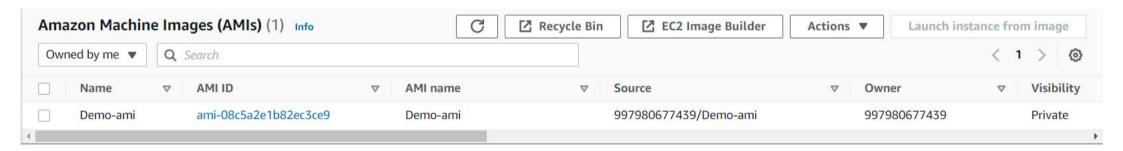


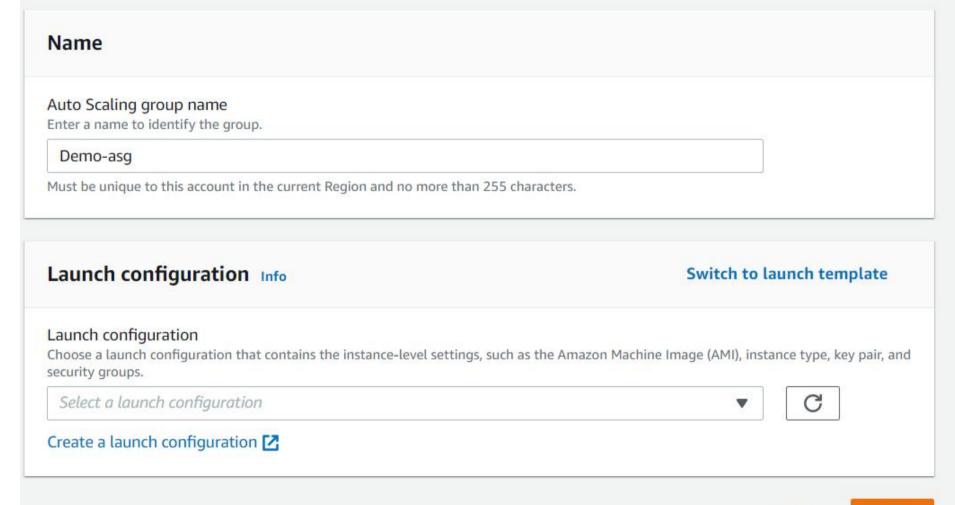
```
Created symlink /etc/systemd/system/multi-user.target.wants/apache2.service → /l
ib/systemd/system/apache2.service.
Created symlink /etc/systemd/system/multi-user.target.wants/apache-htcacheclean.
service → /lib/systemd/system/apache-htcacheclean.service.
Processing triggers for ufw (0.36-6ubuntul) ...
Processing triggers for systemd (245.4-4ubuntu3.13) ...
Processing triggers for man-db (2.9.1-1) ...
Processing triggers for libc-bin (2.31-Oubuntu9.2) ...
root@ip-172-31-16-184:/home/ubuntu# cd /var/www/html
root@ip-172-31-16-184:/var/www/html# ls
index.html
root@ip-172-31-16-184:/var/www/html# rm index.html
root@ip-172-31-16-184:/var/www/html# nano index.html
root@ip-172-31-16-184:/var/www/html# cat index.html
This is web server
root@ip-172-31-16-184:/var/www/html#
```



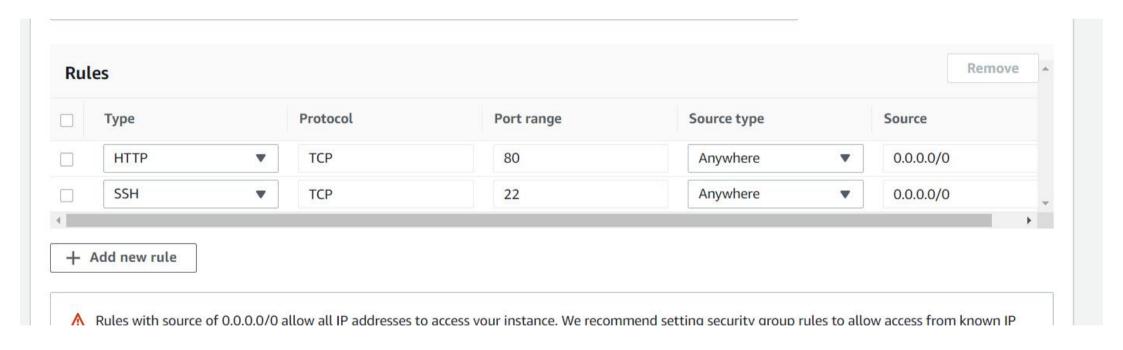


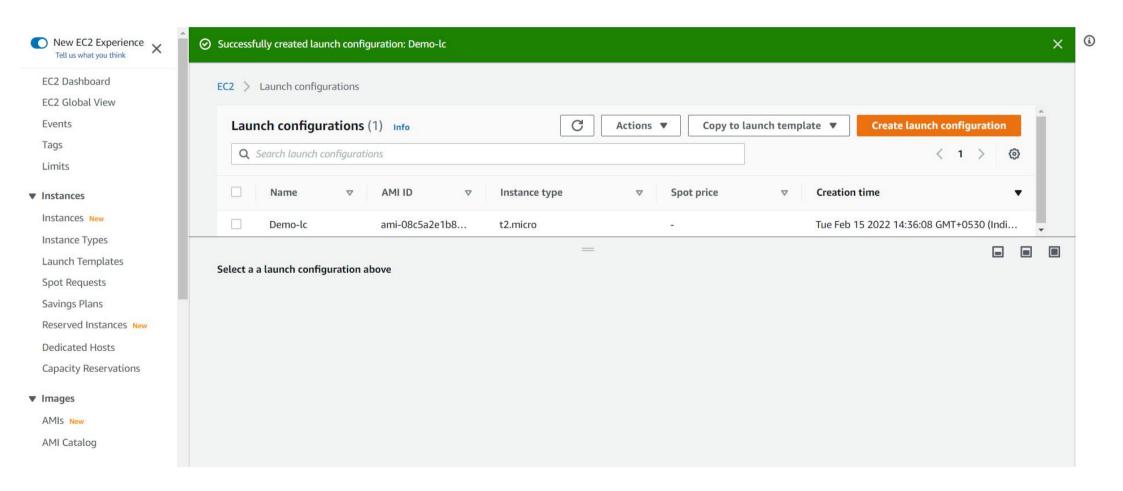
Choose launch template or configuration Info

Specify a launch template that contains settings common to all EC2 instances that are launched by this Auto Scaling group. If you currently use launch configurations, you might consider migrating to launch templates.



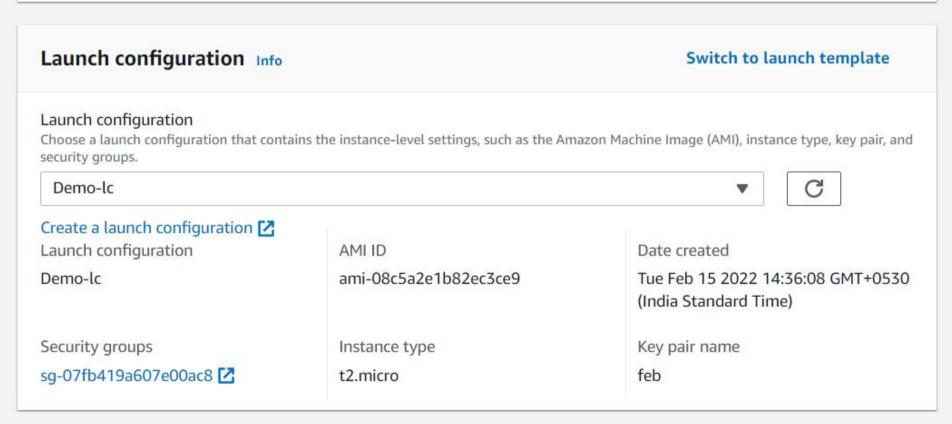
Create launch configuration Info Launch configuration name Name Demo-lc Amazon machine image (AMI) Info AMI Demo-ami Instance type Info Instance type t2.micro (1 vCPUs, 1 GiB, EBS Only) Choose instance type





you currently use launch configurations, you might consider migrating to launch templates.

Name Auto Scaling group name Enter a name to identify the group. Demo-asg Must be unique to this account in the current Region and no more than 255 characters.



Choose launch template or configuration

Step 2

Choose instance launch options

Step 3 (optional)
Configure advanced options

Step 4 (optional)
Configure group size and scaling policies

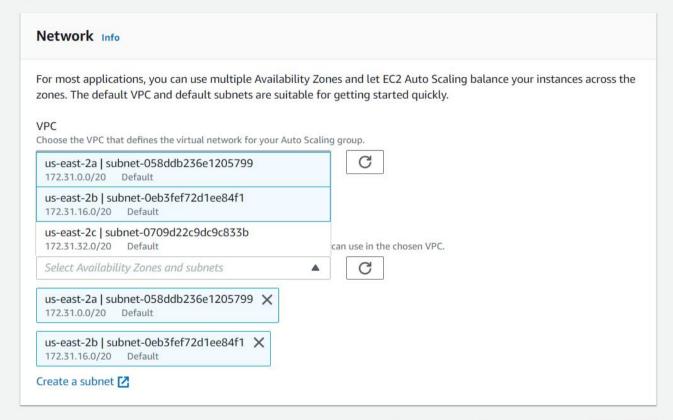
Step 5 (optional) Add notifications

Step 6 (optional) Add tags

Step 7 Review

CHOOSE HIStatice tautich options into

Choose the VPC network environment that your instances are launched into, and customize the instance types and purchase options.



Cancel

Previous

Skip to review

Next

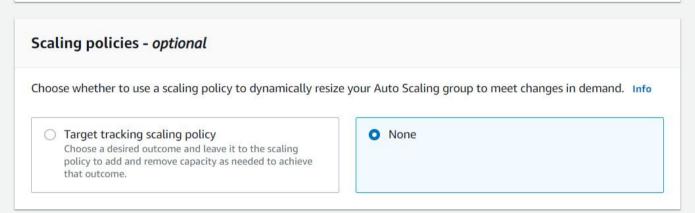
Step 4 (optional)
Configure group size and scaling policies

Step 5 (optional)
Add notifications

Step 6 (optional) Add tags

Step 7 Review

s. Your desired ca	apacity must be w	ithin the limit ra	nge.		
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Instance scale-in protection - optional Instance scale-in protection If protect from scale in is enabled, newly launched instances will be protected from scale in by default.

