

1

Software Image (AMI)

Amazon Linux 2 Kernel 5.10 AMI...read more

ami-05bfbece1ed5beb54

Virtual server type (instance type)

t2.micro

Firewall (security group)

New security group

Storage (volumes)

1 volume(s) - 8 GiB

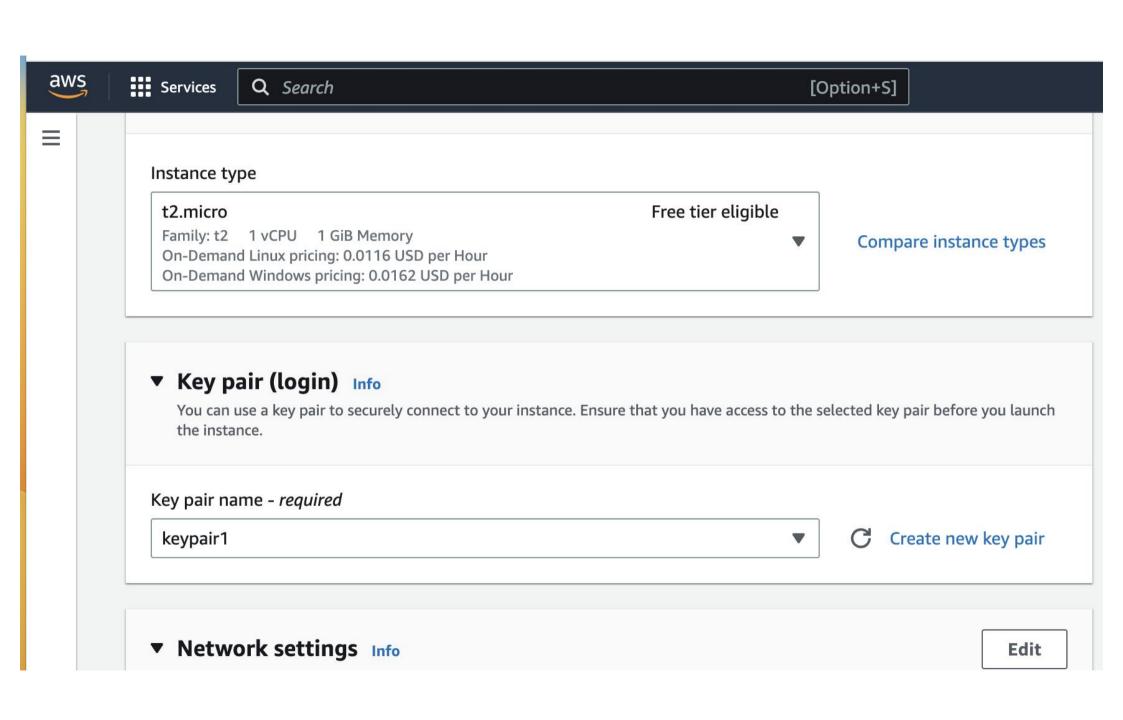


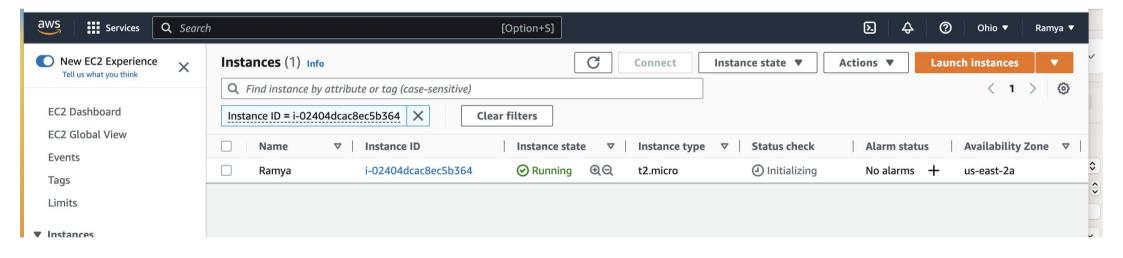
Free tier: In your first year includes 750 hours of t2.micro (or t3.micro in the Regions in



Cancel

Launch instance





Amazon EC2 allows you to create virtual machines, or instances, that run on the AWS Cloud. Quickly get started by following the simple steps below.

Name and tags Info

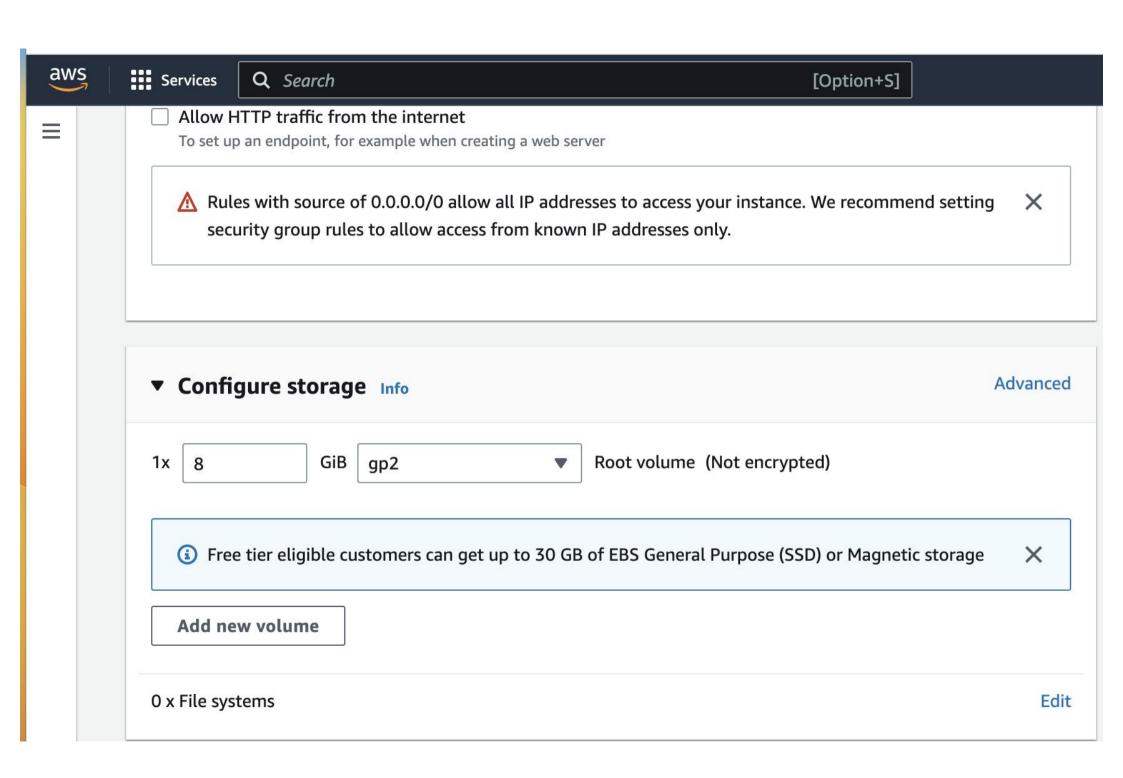
Name

Danasari

Add additional tags

► Application and OS Images (Amazon Machine Image) Info

An AMI is a template that contains the software configuration (operating system, application server, and applications) required to launch your instance. Search or Browse for AMIs if you don't see what you are looking for below





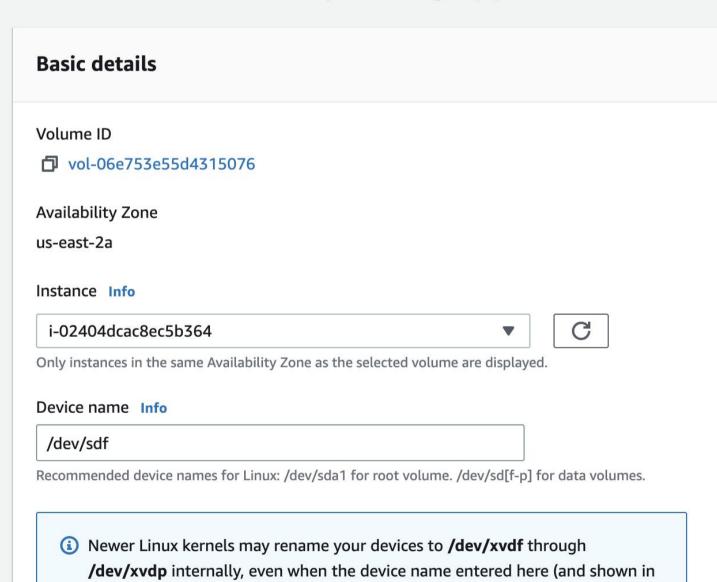
Q Search

[Option+S]

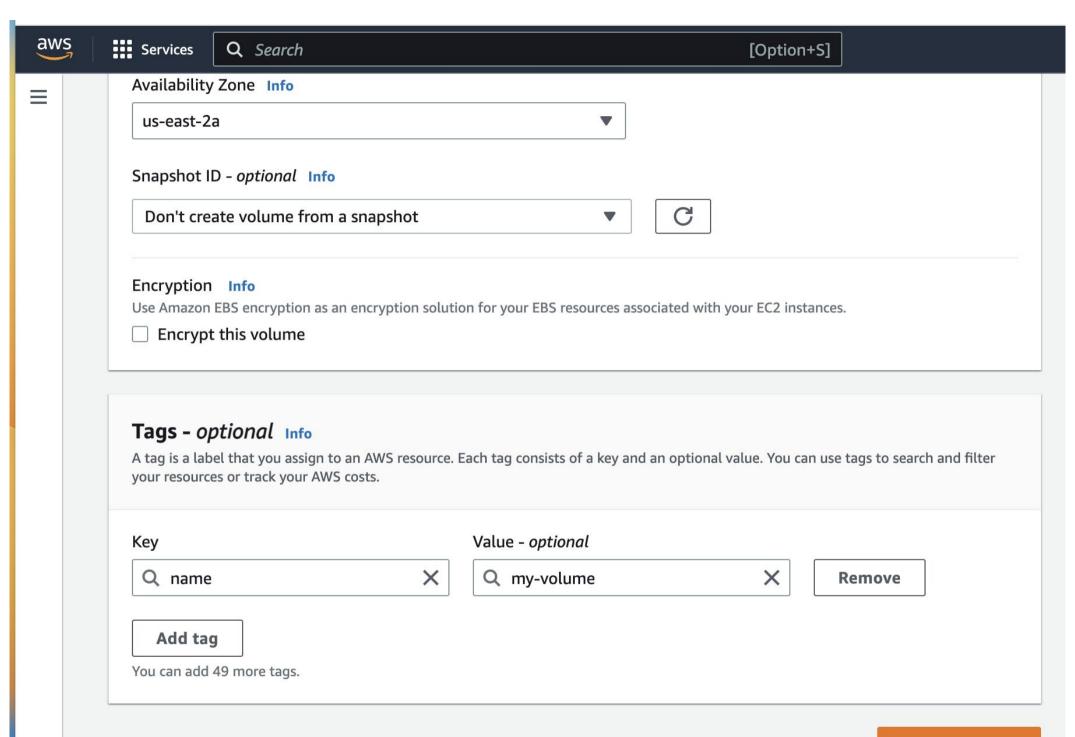
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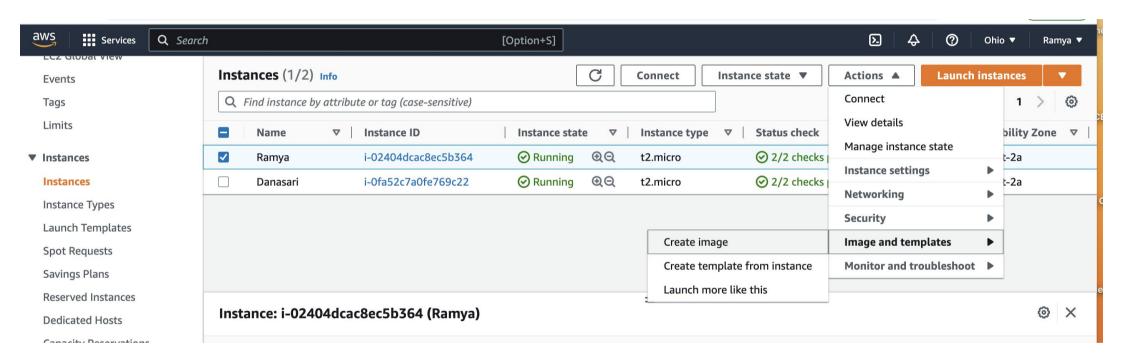
Attach volume Info

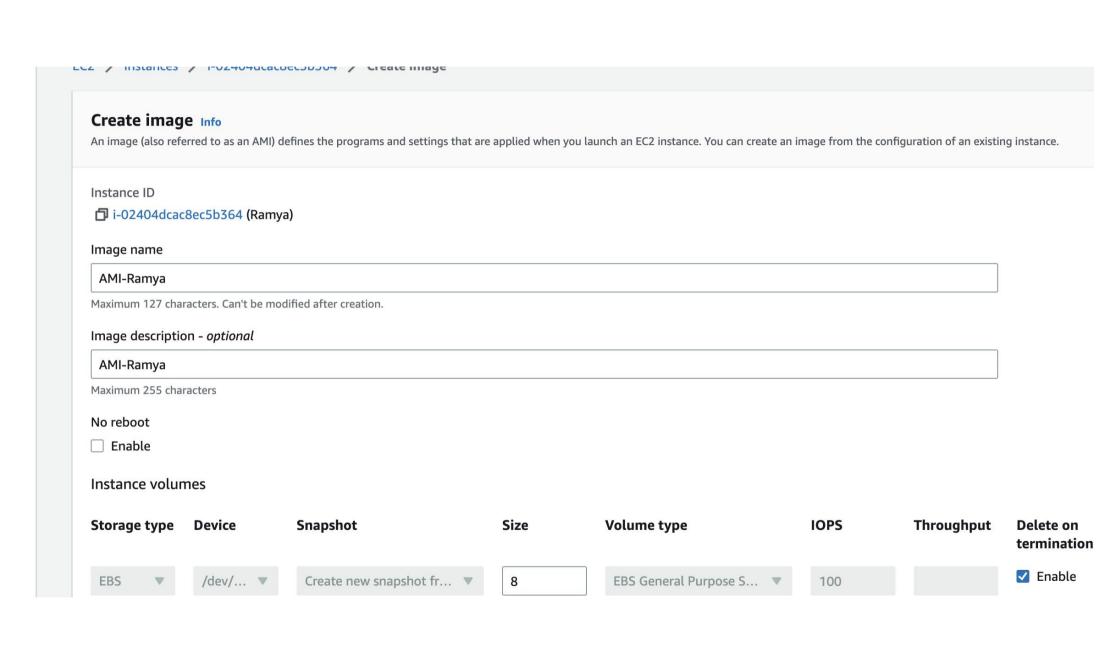
Attach a volume to an instance to use it as you would a regular physical hard disk drive.

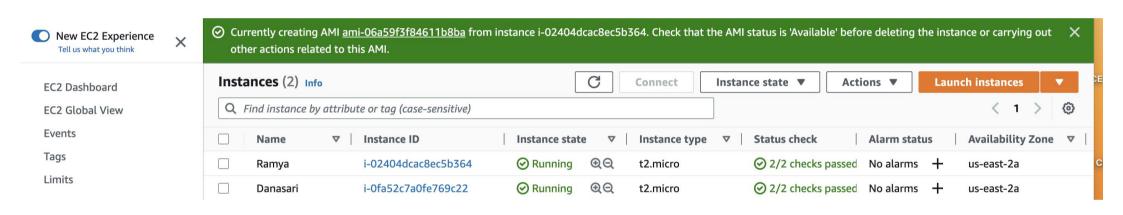


the details) is /dev/sdf through /dev/sdp.







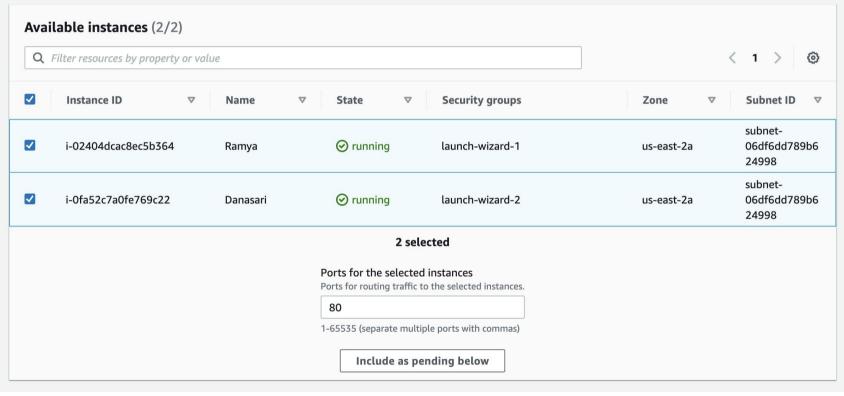


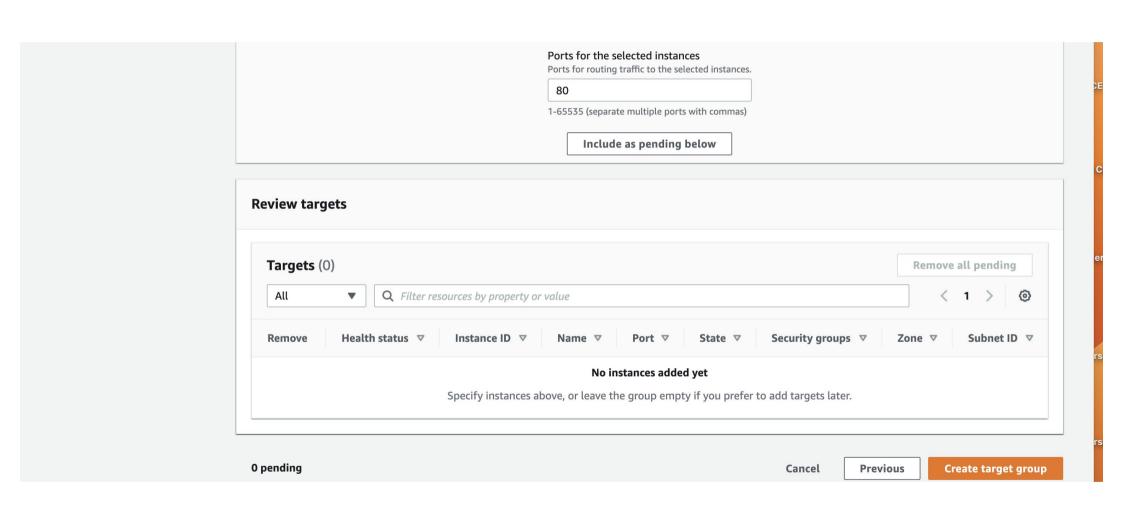
Step 1
Specify group details

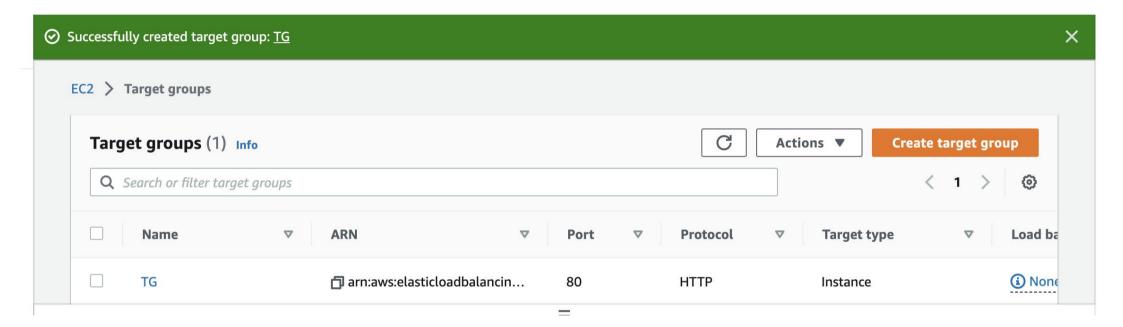
Step 2
Register targets

Register targets

This is an optional step to create a target group. However, to ensure that your load balancer routes traffic to this target group you must register your targets.









Volume ID



vol-06e753e55d4315076

Description

Add a description for your snapshot

snapshot1

255 characters maximum.

Encryption Info

Not encrypted

Tags Info

A tag is a label that you assign to an AWS resource. Each tag consists of a key and an optional value. You can use tags to search and filter your resources or track your AWS costs.

No tags associated with the resource.

Add tag

You can add 50 more tags.