

aws

Services

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Masood Ahamed

Ohio

Support

1. Choose AMI

2. Choose Instance Type

3. Configure Instance

4. Add Storage

5. Add Tags

6. Configure Security Group

7. Review

Step 3: Configure Instance Details

Configure the instance to suit your requirements. You can launch multiple instances from the same AMI, request Spot instances to take advantage of the lower pricing, assign an access management role to the instance, and more.

Number of instances

1

Launch into Auto Scaling Group

Purchasing option

☐ Request Spot instances

Network

vpc-e6680a8d (default)

Create new VPC

Subnet

No preference (default subnet in any Availability Zone)

Create new subnet

Auto-assign Public IP

Use subnet setting (Enable)

Placement group

☐ Add instance to placement group

Capacity Reservation

Open

Domain join directory

No directory

Create new directory

Cancel

Previous

Review and Launch

Next: Add Storage

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Step 3: Configure Instance Details

Capacity Reservation

Open

Domain join directory

No directory

Create new directory

IAM role

None

Create new IAM role

Shutdown behavior

Stop

Stop - Hibernate behavior

☐ Enable hibernation as an additional stop behavior

Enable termination protection

☒ Protect against accidental termination

Additional charges apply.

Monitoring

☐ Enable CloudWatch detailed monitoring

Additional charges apply.

Tenancy

Shared - Run a shared hardware instance

Additional charges will apply for dedicated tenancy.

Elastic Inference

☐ Add an Elastic Inference accelerator

Additional charges apply.

Cancel

Previous

Review and Launch

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Feedback

English (US)

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Cookie preferences

● Displaying the instance details

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https://us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#InstanceDetails:instanceId=i-0e5f7463b1d5cfd6e

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Support

Volumes

Snapshots

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Auto Scaling

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Auto Scaling Groups

Details

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Status checks

Monitoring

Tags

▼ Instance details Info

Platform

Amazon Linux (Inferred)

AMI ID

ami-0443305dabd4be2bc

Monitoring

disabled

Platform details

Linux/UNIX

AMI name

amzn2-ami-hvm-2.0.20210721.2-x86_64-gp2

Termination protection

Enabled

Launch time

Wed Aug 04 2021 05:45:27 GMT+0530 (India Standard Time) (less than a minute)

AMI location

amazon/amzn2-ami-hvm-2.0.20210721.2-x86_64-gp2

Lifecycle

normal

Stop-hibernate behavior

disabled

AMI Launch index

0

Key pair name

my_first_server

State transition reason

-

Credit specification

standard

Kernel ID

-

State transition message

-

Usage operation

RunInstances

RAM disk ID

-

Feedback

English (US)

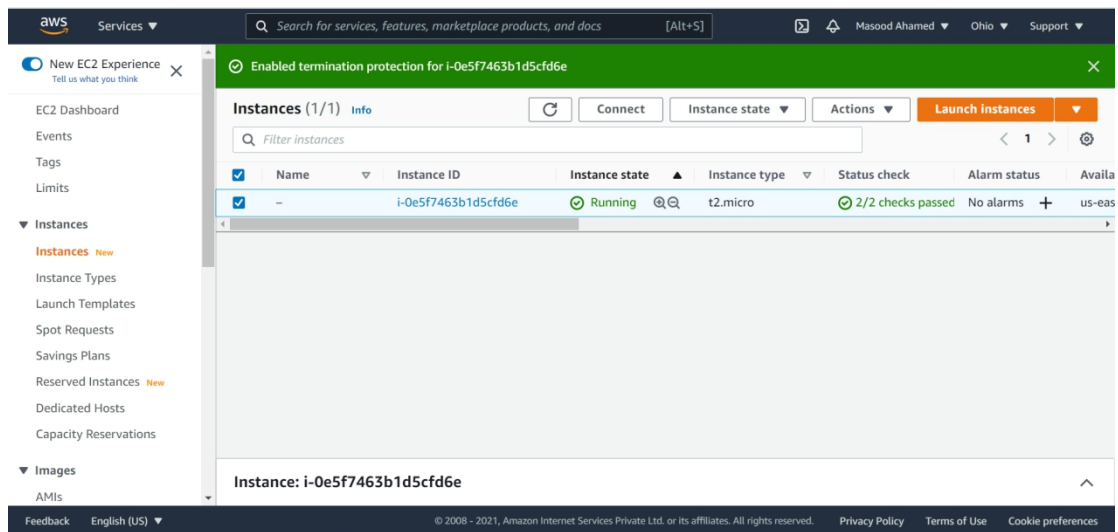
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- Enabled termination protection



- Terminated the instance

