

aws

Services

Resource Groups

Akshita Gupta

Ohio

Support

EC2 Dashboard

Events

Tags

Reports

Limits

INSTANCES

Instances

Launch Templates

Spot Requests

Reserved Instances

Dedicated Hosts

Capacity

Reservations

IMAGES

AMIs

Bundle Tasks

ELASTIC BLOCK STORE

Volumes

Snapshots

Resources

You are using the following Amazon EC2 resources in the US East (Ohio) region:

0 Running Instances

0 Elastic IPs

0 Dedicated Hosts

0 Snapshots

0 Volumes

0 Load Balancers

0 Key Pairs

1 Security Groups

0 Placement Groups

Learn more about the latest in AWS Compute from AWS re:Invent by viewing the EC2 Videos.

Create Instance

To start using Amazon EC2 you will want to launch a virtual server, known as an Amazon EC2 instance.

Launch Instance

Note: Your instances will launch in the US East (Ohio) region

Service Health

Service Status:

US East (Ohio):

Scheduled Events

US East (Ohio):

No events

Account Attributes

Supported Platforms

VPC

Default VPC

vpc-dacbc4b2

Resource ID length management

Console experiments

Additional Information

Getting Started Guide

Documentation

All EC2 Resources

Forums

Pricing

Contact Us

AWS Marketplace

Find free software trial products in the AWS Marketplace from the EC2 Launch Wizard.

Or try these popular AMIs:

Feedback

English (US)

© 2008 - 2019, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved. Privacy Policy Terms of Use



Services ▾

Resource Groups ▾



Welcome to AWS ▾

Seoul ▾

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-ae0b7cc7 (default) ▾

[Create new VPC](#)

Subnet ⓘ

No preference (default subnet in any Availability Zone) ▾

[Create new subnet](#)

Auto-assign Public IP ⓘ

Use subnet setting (Enable) ▾

IAM role ⓘ

None ▾

[Create new IAM role](#)

Shutdown behavior ⓘ

Stop ▾

Enable termination protection ⓘ

☐ Protect against accidental termination

Monitoring ⓘ

☐ Enable CloudWatch detailed monitoring[Additional charges apply.](#)

Tenancy ⓘ

Shared - Run a shared hardware instance ▾

[Additional charges will apply for dedicated tenancy.](#)

Advanced Details

Use data ⓘ

☒ As text ☐ As file ☐ Input is already base64 encoded[Cancel](#)[Previous](#)[Review and Launch](#)[Next: Add Storage](#)

Terminate Instances



Warning

On an EBS-backed instance, the default action is for the root EBS volume to be deleted when the instance is terminated. Storage on any local drives will be lost.

Are you sure you want to terminate these instances?

These instances have Termination Protection and will not be terminated. Use the Change Termination Protection option from the Instances screen Actions menu to allow termination of these instances.

i-09d2d6e03d5617d77 (Finder - Stage, ec2-54-91-87-22.compute-1.amazonaws.com)

Cancel

Yes, Terminate

Termination Protection

Cancel

Instance ID: i-b36115df

Termination Protection: Disabled

Do you wish to enable termination protection?

Cancel

Yes, Enable