

Assignment-2

Instance

Aditya Bhutada
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The screenshot shows the AWS Management Console interface for the EC2 service. The main content area displays a table of instances with the following data:

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS
-	i-05ce99af5bc8dff9d	Running	t2.micro	2/2 checks passed	No alarms	us-east-2b	-

Below the table, there is a message: "Select an instance above".

The left sidebar contains the following navigation menu:

- EC2 Dashboard
- Events
- Tags
- Limits
- Instances
 - Instances (New)
 - Instance Types
 - Launch Templates
 - Spot Requests
 - Savings Plans
 - Reserved Instances (New)
 - Dedicated Hosts
 - Capacity Reservations
- Images
 - AMIs
- Elastic Block Store
 - Volumes
 - Snapshots
 - Lifecycle Manager (New)

The bottom of the screen shows the Windows taskbar with the search bar, task view button, and several application icons. The system tray on the right shows the battery level at 85%, network status, and the date/time as 22:11 on 31-08-2021.

us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#LaunchInstanceWizard:

1. Choose AMI 2. Choose Instance Type 3. Configure Instance 4. Add Storage 5. Add Tags 6. Configure Security Group 7. Review

Step 1: Choose an Amazon Machine Image (AMI)

An AMI is a template that contains the software configuration (operating system, application server, and applications) required to launch your instance. You can select an AMI provided by AWS, our user community, or the AWS Marketplace; or you can select one of your own AMIs.

Search for an AMI by entering a search term e.g. "Windows"

Search by Systems Manager parameter

Quick Start

My AMIs

AWS Marketplace

Community AMIs

☐ Free tier only

Amazon Linux 2 AMI (HVM), SSD Volume Type - ami-0443305dabd4be2bc (64-bit x86) / ami-0806cc3ac6b515671 (64-bit Arm)

Amazon Linux 2 comes with five years support. It provides Linux kernel 4.14 tuned for optimal performance on Amazon EC2, systemd 219, GCC 7.3, Glibc 2.26, Binutils 2.29.1, and the latest software packages through extras. This AMI is the successor of the Amazon Linux AMI that is approaching end of life on December 31, 2020 and has been removed from this wizard.

Root device type: ebs Virtualization type: hvm ENA Enabled: Yes

macOS Big Sur 11.5.1 - ami-023e2c495779a6b1e

The macOS Big Sur AMI is an EBS-backed, AWS-supported image. This AMI includes the AWS Command Line Interface, Command Line Tools for Xcode, Amazon SSM Agent, and Homebrew. The AWS Homebrew Tap includes the latest versions of multiple AWS packages included in the AMI.

Root device type: ebs Virtualization type: hvm ENA Enabled: Yes

macOS Catalina 10.15.7 - ami-0d50b6cbcf331cb23

The macOS Catalina AMI is an EBS-backed, AWS-supported image. This AMI includes the AWS Command Line Interface, Command Line Tools for Xcode, Amazon SSM Agent, and Homebrew. The AWS Homebrew Tap includes the latest versions of multiple AWS packages included in the AMI.

Root device type: ebs Virtualization type: hvm ENA Enabled: Yes

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us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#LaunchInstanceWizard:

1. Choose AMI 2. Choose Instance Type 3. Configure Instance 4. Add Storage 5. Add Tags 6. Configure Security Group 7. Review

Step 2: Choose an Instance Type

Amazon EC2 provides a wide selection of instance types optimized to fit different use cases. Instances are virtual servers that can run applications. They have varying combinations of CPU, memory, storage, and networking capacity, and give you the flexibility to choose the appropriate mix of resources for your applications. [Learn more](#) about instance types and how they can meet your computing needs.

Filter by: All instance families Current generation Show/Hide Columns

Currently selected: t2.micro (~ ECUs, 1 vCPUs, 2.5 GHz, ~, 1 GiB memory, EBS only)

	Family	Type	vCPUs	Memory (GiB)	Instance Storage (GB)	EBS-Optimized Available	Network Performance	IPv6 Support
<input type="checkbox"/>	t2	t2.nano	1	0.5	EBS only	-	Low to Moderate	Yes
<input checked="" type="checkbox"/>	t2	t2.micro Free tier eligible	1	1	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	t2	t2.small	1	2	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	t2	t2.medium	2	4	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	t2	t2.large	2	8	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	t2	t2.xlarge	4	16	EBS only	-	Moderate	Yes
<input type="checkbox"/>	t2	t2.2xlarge	8	32	EBS only	-	Moderate	Yes
<input type="checkbox"/>	t3	t3.nano	2	0.5	EBS only	Yes	Up to 5 Gigabit	Yes

Cancel Previous Review and Launch Next: Configure Instance Details

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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-7c365f17 (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

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

Monitoring ☐ Enable CloudWatch detailed monitoring

Cancel Previous Review and Launch Next: Add Storage

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1. Choose AMI 2. Choose Instance Type 3. Configure Instance 4. Add Storage 5. Add Tags 6. Configure Security Group 7. Review

Step 4: Add Storage

Your instance will be launched with the following storage device settings. You can attach additional EBS volumes and instance store volumes to your instance, or edit the settings of the root volume. You can also attach additional EBS volumes after launching an instance, but not instance store volumes. [Learn more](#) about storage options in Amazon EC2.

Volume Type	Device	Snapshot	Size (GiB)	Volume Type	IOPS	Throughput (MB/s)	Delete on Termination	Encryption
Root	/dev/xvda	snap-074ce2aabf60fabaf	8	General Purpose SSD (gp2)	100 / 3000	N/A	<input checked="" type="checkbox"/>	Not Encrypted

Add New Volume

Free tier eligible customers can get up to 30 GB of EBS General Purpose (SSD) or Magnetic storage. [Learn more](#) about free usage tier eligibility and usage restrictions.

Cancel Previous Review and Launch Next: Add Tags

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1. Choose AMI 2. Choose Instance Type 3. Configure Instance 4. Add Storage 5. Add Tags 6. Configure Security Group 7. Review

Step 5: Add Tags

A tag consists of a case-sensitive key-value pair. For example, you could define a tag with key = Name and value = Webserver. A copy of a tag can be applied to volumes, instances or both. Tags will be applied to all instances and volumes. [Learn more](#) about tagging your Amazon EC2 resources.

Key (128 characters maximum)	Value (256 characters maximum)	Instances (1)	Volumes (1)	Network Interfaces (1)
This resource currently has no tags				
Choose the Add tag button or click to add a Name tag . Make sure your IAM policy includes permissions to create tags.				
<div>Add Tag (Up to 50 tags maximum)</div>				

Cancel Previous Review and Launch Next: Configure Security Group

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1. Choose AMI 2. Choose Instance Type 3. Configure Instance 4. Add Storage 5. Add Tags 6. Configure Security Group 7. Review

Step 6: Configure Security Group

A security group is a set of firewall rules that control the traffic for your instance. On this page, you can add rules to allow specific traffic to reach your instance. For example, if you want to set up a web server and allow Internet traffic to reach your instance, add rules that allow unrestricted access to the HTTP and HTTPS ports. You can create a new security group or select from an existing one below. [Learn more](#) about Amazon EC2 security groups.

Assign a security group: ☒ Create a new security group ☐ Select an existing security group

Security group name:

Description:

Type (1)	Protocol (1)	Port Range (1)	Source (1)	Description (1)
All traffic	All	0 - 65535	Anywhere 0.0.0.0/0, ::0	e.g. SSH for Admin Desktop

Add Rule

Warning

Rules with source of 0.0.0.0/0 allow all IP addresses to access your instance. We recommend setting security group rules to allow access from known IP addresses only.

Cancel Previous Review and Launch

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1. Choose AMI 2. Choose Instance Type 3. Configure Instance 4. Add Storage 5. Add Tags 6. Configure Security Group 7. Review

Step 7: Review Instance Launch

Please review your instance launch details. You can go back to edit changes for each section. Click **Launch** to assign a key pair to your instance and complete the launch process.

Improve your instances' security. Your security group, launch-wizard-3, is open to the world.
Your instances may be accessible from any IP address. We recommend that you update your security group rules to allow access from known IP addresses only.
You can also open additional ports in your security group to facilitate access to the application or service you're running, e.g., HTTP (80) for web servers. [Edit security groups](#)

AMI Details

[Edit AMI](#)

Instance Type

[Edit instance type](#)

Instance Type	ECUs	vCPUs	Memory (GiB)	Instance Storage (GB)	EBS-Optimized Available	Network Performance
t2.micro	-	1	1	EBS only	-	Low to Moderate

Security Groups

[Edit security groups](#)

Security group name launch-wizard-3
Description launch-wizard-3 created 2021-08-31T22:13:49.667+05:30

Type	Protocol	Port Range	Source	Description
All traffic	All	All	0.0.0.0/0	
All traffic	All	All	:::0	

Instance Details

[Edit instance details](#)

Storage

[Edit storage](#)

Tags

[Edit tags](#)

[Cancel](#) [Previous](#) [Launch](#)

Step 7: Review Instance Launch

Please review your instance launch details. You can go back to edit changes for each section. Click **Launch** to assign a key pair to your instance and complete the launch process.

Improve your instances' security. Your se
Your instances may be accessible from any IP addre
You can also open additional ports in your security g

AMI Details

Instance Type

Instance Type	ECUs	vCPUs	M
t2.micro	-	1	1

Security Groups

Security group name launch-wizard-3
Description launch-wizard-3 created 20

Type	Protocol
All traffic	All

Select an existing key pair or create a new key pair

A key pair consists of a **public key** that AWS stores, and a **private key file** that you store. Together, they allow you to connect to your instance securely. For Windows AMIs, the private key file is required to obtain the password used to log into your instance. For Linux AMIs, the private key file allows you to securely SSH into your instance. Amazon EC2 supports ED25519 and RSA key pair types.

Note: The selected key pair will be added to the set of keys authorized for this instance. Learn more about [removing existing key pairs from a public AMI](#).

Create a new key pair

Key pair type

☒ RSA ☐ ED25519

Key pair name

keypair2

[Download Key Pair](#)

You have to download the **private key file** (*.pem file) before you can continue. **Store it in a secure and accessible location.** You will not be able to download the file again after it's created.

[Cancel](#) [Launch Instances](#)

Launch Status

✓ Your instances are now launching
The following instance launches have been initiated: i-025abff0f162f846 [View launch log](#)

ℹ Get notified of estimated charges
[Create billing alerts](#) to get an email notification when estimated charges on your AWS bill exceed an amount you define (for example, if you exceed the free usage tier).

How to connect to your instances

Your instances are launching, and it may take a few minutes until they are in the **running** state, when they will be ready for you to use. Usage hours on your new instances will start immediately and continue to accrue until you stop or terminate your instances.

Click **View Instances** to monitor your instances' status. Once your instances are in the **running** state, you can **connect** to them from the Instances screen. [Find out](#) how to connect to your instances.

Here are some helpful resources to get you started

- How to connect to your Linux Instance
- Amazon EC2: User Guide
- Learn about AWS Free Usage Tier
- Amazon EC2: Discussion Forum

While your instances are launching you can also

- [Create status check alarms](#) to be notified when these instances fail status checks. (Additional charges may apply)

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Tags

Limits

▼ Instances

Instances New

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances New

Dedicated Hosts

Capacity Reservations

▼ Images

AMIs

▼ Elastic Block Store

Volumes

Snapshots

Lifecycle Manager New

Instances (2) Info

Filter instances

	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS
<input type="checkbox"/>	-	i-05ce99af5bc8dff9d	Running	t2.micro	2/2 checks passed	No alarms +	us-east-2b	-
<input type="checkbox"/>	-	i-025abff0f162f846	Pending	t2.micro	-	No alarms +	us-east-2a	ec2-3-12-36-28.1

Select an instance above

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Type here to search 82% 22:15 31-08-2021

us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#ConnectToInstance:instanceId=i-025abfff0f162f846

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EC2 > Instances > i-025abfff0f162f846 > Connect to instance

Connect to instance Info

Connect to your instance i-025abfff0f162f846 using any of these options

EC2 Instance Connect | Session Manager | SSH client | EC2 Serial Console

Instance ID
i-025abfff0f162f846

Public IP address
3.12.36.28

User name
ec2-user

Connect using a custom user name, or use the default user name ec2-user for the AMI used to launch the instance.

Note: In most cases, the guessed user name is correct. However, read your AMI usage instructions to check if the AMI owner has changed the default AMI user name.

Cancel **Connect**

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us-east-2.console.aws.amazon.com/ec2/v2/connect/ec2-user/i-025abfff0f162f846

Package	Arch	Version	Repository	Size
Installing:				
grub2	x86_64	1:2.06-2.amzn2.0.3	amzn2-core	44 k
replacing grub2.x86_64 1:2.06-2.amzn2.0.1	x86_64	1:2.06-2.amzn2.0.3	amzn2-core	44 k
grub2-pc	x86_64	1:2.06-2.amzn2.0.1	amzn2-core	44 k
replacing grub2.x86_64 1:2.06-2.amzn2.0.1	x86_64	1:2.06-2.amzn2.0.3	amzn2-core	2.0 M
grub2-tools	x86_64	1:2.06-2.amzn2.0.3	amzn2-core	559 k
replacing grub2-tools.x86_64 1:2.06-2.amzn2.0.1	x86_64	1:2.06-2.amzn2.0.3	amzn2-core	1.0 M
grub2-tools-efi	x86_64	1:2.06-2.amzn2.0.3	amzn2-core	623 k
replacing grub2-tools.x86_64 1:2.06-2.amzn2.0.1	x86_64	4.14.243-185.433.amzn2	amzn2-core	21 M
kernel	x86_64	4.14.243-185.433.amzn2	amzn2-core	347 k
Updating:				
curl	x86_64	7.76.1-4.amzn2.0.1	amzn2-core	12 k
ec2-utils	noarch	1.2-45.amzn2	amzn2-core	1.7 M
grub2-common	x86_64	1:2.06-2.amzn2.0.3	amzn2-core	295 k
grub2-efi-x64-ec2	noarch	1:2.06-2.amzn2.0.3	amzn2-core	965 k
grub2-pc-modules	x86_64	8.28-23.amzn2.0.2	amzn2-core	70 k
grubby	x86_64	4.14.243-185.433.amzn2	amzn2-core	148 k
kernel-tools	x86_64	7.76.1-4.amzn2.0.1	amzn2-core	313 k
libcurl	x86_64	4.4-1.amzn2.0.2	amzn2-core	473 k
systemtap-runtime	x86_64			

Transaction Summary

Install 7 Packages

Upgrade 9 Packages

Total download size: 29 M

Is this ok [y/d/N]:

i-025abfff0f162f846 (newinstance)

Public IPs: 3.12.36.28 Private IPs: 172.31.11.204

Type here to search 79% 22:19 31-08-2021

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us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#Instances:

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Instances
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Instance Types
Launch Templates
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Images
AMIs

Elastic Block Store
Volumes
Snapshots
Lifecycle Manager New

Failed to terminate an instance: The instance 'i-025abfff0f162f846' may not be terminated. Modify its 'disableApiTermination' instance attribute and try again.

Instances (1/2) Info

Filter instances

	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS
<input type="checkbox"/>	-	i-05ce99af5bc8dff9d	Running	t2.micro	2/2 checks passed	No alarms	us-east-2b	-
<input checked="" type="checkbox"/>	newinstance	i-025abfff0f162f846	Running	t2.micro	2/2 checks passed	No alarms	us-east-2a	ec2-3-12-36-28.us-east-2.compute.amazonaws.com

Instance: i-025abfff0f162f846 (newinstance)

Details Security Networking Storage Status checks Monitoring Tags

Instance summary Info

Instance ID i-025abfff0f162f846 (newinstance)	Public IPv4 address 3.12.36.28 open address	Private IPv4 addresses 172.31.11.204
IPv6 address -	Instance state Running	Public IPv4 DNS ec2-3-12-36-28.us-east-2.compute.amazonaws.com open address

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us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#ChangeTerminationProtection?instanceId=i-025abfff0f162f846

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EC2 > Instances > i-025abfff0f162f846 > Change termination protection

Change termination protection Info

Enable termination protection to prevent your instance from being accidentally terminated.

Instance ID
i-025abfff0f162f846 (newinstance)

Termination protection
☐ Enable

Termination protection disabled.
The instance is no longer protected against accidental termination. If the instance is terminated, data stored on ephemeral storage is lost.

Cancel Save

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Dedicated Hosts

Capacity Reservations

Images

AMIs

Elastic Block Store

Volumes

Snapshots

Lifecycle Manager New

Disabled termination protection for i-025abff0f162f846

Instances (2) Info

Filter instances

	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS
<input type="checkbox"/>	-	i-05ce99af5bc8dff9d	Running	t2.micro	2/2 checks passed	No alarms	us-east-2b	-
<input type="checkbox"/>	newinstance	i-025abff0f162f846	Running	t2.micro	2/2 checks passed	No alarms	us-east-2a	ec2-3-12-36-28.u

Select an instance above

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Instances

Instances New

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances New

Dedicated Hosts

Capacity Reservations

Images

AMIs

Elastic Block Store

Volumes

Snapshots

Lifecycle Manager New

Disabled termination protection for i-025abff0f162f846

Successfully terminated i-025abff0f162f846

Instances (1/2) Info

Filter instances

	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS
<input type="checkbox"/>	-	i-05ce99af5bc8dff9d	Running	t2.micro	2/2 checks passed	No alarms	us-east-2b	-
<input checked="" type="checkbox"/>	newinstance	i-025abff0f162f846	Shutting-down	t2.micro	2/2 checks passed	No alarms	us-east-2a	ec2-3-12-36-28.u

Instance: i-025abff0f162f846 (newinstance)

Details Security Networking Storage Status checks Monitoring Tags

Instance summary Info

Instance ID	Public IPv4 address	Private IPv4 addresses
i-025abff0f162f846 (newinstance)	3.12.36.28 open address	172.31.11.204
IPv6 address	Instance state	Public IPv4 DNS
-	Shutting-down	ec2-3-12-36-28.us-east-2.compute.amazonaws.com open address

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