

ap-south-1.console.aws.amazon.com/ec2/v2/home?region=ap-south-1#LaunchInstanceWizard:

Services Search for services, features, marketplace products, and docs [Alt+S]

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 <small>Free tier eligible</small>	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

Cancel Previous Review and Launch Next: Configure Instance Details

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Step 3: Configure Instance Details

Number of Instances 1 Launch into Auto Scaling Group

Purchasing option ☐ Request Spot Instances

Network vpc-9ac412f1 (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

Cancel Previous Review and Launch Next: Add Storage

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Inbox - virusfreak7@gmail.com

Get Insured Details

Launch instance wizard | EC2 M...

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GmailYouTubeManageEngine Serv...Login [14.4.4]Folders for All Chip...Download iOS Firm...AlternativeTo - Cro...nsane.forums - Tec...Torrentz1337x | 1337x.to Do...

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Step 6: Configure Security Group

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 ⓘ	Protocol ⓘ	Port Range ⓘ	Source ⓘ	Description ⓘ
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.

CancelPreviousReview and Launch

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Step 7: Review Instance Launch

AMI Details

Amazon Linux 2 AMI (HVM), SSD Volume Type - ami-04db49c0fb2215364

Free tier eligible

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 a...

Root Device Type: ebsVirtualization type: hvm

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

Security group name

launch-wizard-3

Description

launch-wizard-3 created 2021-08-30T12:09:10.664+05:30

CancelPreviousLaunch

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Security Groups

Security group name

launch-wizard-

Description

launch-wizard-

Type

All traffic

All

Instance Details

Storage

Tags

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

EC2-test

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.

CancelLaunch Instances

Security groups

Description

Edit security groups

Edit instance details

Edit storage

Edit tags

CancelPreviousLaunch

Launch Status

✓ Your instances are now launching

The following instance launches have been initiated: i-06e4d0c429ce69c68 [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

Instance summary for i-06e4d0c429ce69c68

Updated less than a minute ago

Instance ID	Public IPv4 address	Private IPv4 addresses
i-06e4d0c429ce69c68	15.206.168.90 open address	172.31.42.243
IPv6 address	Instance state	Public IPv4 DNS
-	Running	ec2-15-206-168-90.ap-south-1.compute.amazonaws.com open address
Private IPv4 DNS	Instance type	Elastic IP addresses
ip-172-31-42-243.ap-south-1.compute.internal	t2.micro	-
VPC ID	AWS Compute Optimizer finding	IAM Role
vpc-9ac412f1 open address	Opt-in to AWS Compute Optimizer for recommendations. Learn more	-
Subnet ID		
subnet-54b34c3f open address		

Details | Security | Networking | Storage | Status checks | Monitoring | Tags

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The screenshot shows the AWS Management Console interface. At the top, there's a navigation bar with the AWS logo and 'Services' dropdown. Below it is a search bar. The main content area is titled 'Instances (1/7) Info'. It contains a table of EC2 instances. The instance 'i-06e4d0c429ce69c68' is selected, highlighted in blue, and its state is 'Shutting-down'. Other instances in the table include 'Testbeanstalk...', 'i-0532f3d44757047d2', 'i-08cfc533224525fe', 'i-033f2e5c96b8296d3', 'i-04f4db05e187db14b', and 'i-0753abef8ee09b18'. The instance 'i-06e4d0c429ce69c68' is also the one mentioned in the text as being terminated.