

Instances | EC2 | ap-northeast-2

ap-northeast-2.console.aws.amazon.com/ec2/home?region=ap-northeast-2#Instances:

aws

ec2

EC2 S3 VPC Billing and Cost Management IAM

Seoul VEDULA_NAVEEN_CHAINLU

Instances Info

Last updated less than a minute ago

Connect

Instance state

Actions

Launch instances

Find Instance by attribute or tag (case-sensitive)

All states

Name

Instance ID

Instance state

Instance type

Status check

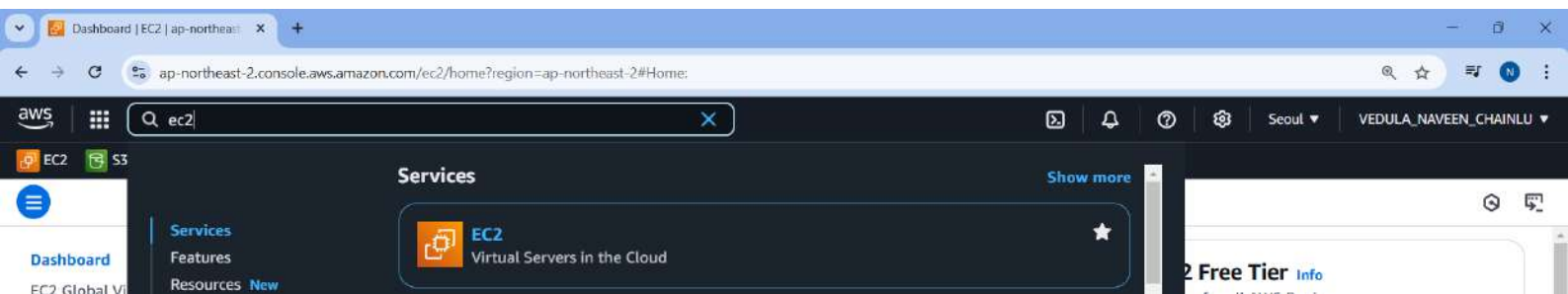
Alarm status

Availability Zone

No instances

You do not have any instances in this region

Launch instances



Launch an instance | EC2 | ap-northeast-2

ap-northeast-2.console.aws.amazon.com/ec2/home?region=ap-northeast-2#LaunchInstances:

aws ec2 S3 VPC Billing and Cost Management IAM

EC2 Instances Launch an instance

Name and tags

Name

EC2-1

Add additional tags

Application and OS Images (Amazon Machine Image)

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

Search our full catalog including 1000s of application and OS images

Quick Start

Amazon Linux

aws

macOS

Mac

Ubuntu

ubuntu

Windows

Microsoft

Red Hat

Red Hat

SUSE Linux

SUSE

Debian

debian

Browse more AMIs

Including AMIs from AWS, Marketplace and the Community

Summary

Number of instances

1

Software Image (AMI)

Microsoft Windows Server 2025 ...[read more](#)

ami-097cae9cfddb36495

Virtual server type (instance type)

t3.micro

Firewall (security group)

New security group

Storage (volumes)

1 volume(s) - 30 GiB

Cancel

Launch instance

Preview code

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Launch an instance | EC2 | ap-northeast-2

ap-northeast-2.console.aws.amazon.com/ec2/home?region=ap-northeast-2#LaunchInstances:

aws ec2

EC2 S3 VPC Billing and Cost Management IAM

EC2 > Instances > Launch an Instance

You can use a key pair to securely connect to your instance.

Key pair name - required

Select

For Windows instances, you use a key pair to decrypt the administrator password.

Network settings

Network

vpc-0abc1ae57181355e1

Subnet

No preference (Default subnet in any availability zone)

Auto-assign public IP

Enable

Additional charges apply when outside of free tier allowance.

Firewall (security groups)

Create security group

Create key pair

Key pair name

Key pairs allow you to connect to your instance securely.

windows-key

The name can include up to 255 ASCII characters. It can't include leading or trailing spaces.

Key pair type

☒ RSA

RSA encrypted private and public key pair

☐ ED25519

ED25519 encrypted private and public key pair (Not supported for Windows instances)

Private key file format

☒ .pem

For use with OpenSSH

☐ .ppk

For use with PuTTY

Cancel

Create key pair

Summary

Number of instances

Operating System (OS)

Microsoft Windows Server 2025

Instance type

t3.micro

Security group

sg-0abc1ae57181355e1

Storage (volumes)

30 GiB

Launch instance

Preview code

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Instance details | EC2 | ap-northeast-2

ap-northeast-2.console.aws.amazon.com/ec2/home?region=ap-northeast-2#InstanceDetailsinstanceId=i-031714a1e3b9175ad

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ec2

EC2 S3 VPC Billing and Cost Management IAM

EC2 > Instances > i-031714a1e3b9175ad

Dashboard<

EC2 Global View

Events

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Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity Reservations

▼ Images

AMIs

AMI Catalog

▼ Elastic Block Store

Volumes

Instance summary for i-031714a1e3b9175ad (EC2-1) Info

Updated less than a minute ago

Instance ID

i-031714a1e3b9175ad

IPv6 address

-

Hostname type

IP name: ip-172-31-28-136.ap-northeast-2.compute.internal

Answer private resource DNS name

IPv4 (A)

Auto-assigned IP address

15.165.209.128 [Public IP]

Public IPv4 address

15.165.209.128 | open address

Instance state

Running

Private IP DNS name (IPv4 only)

ip-172-31-28-136.ap-northeast-2.compute.internal

Instance type

t3.micro

VPC ID

vpc-0abc1ae57181355e1

Private IPv4 addresses

172.31.28.136

Public IPv4 DNS

ec2-15-165-209-128.ap-northeast-2.compute.amazonaws.com | open address

Elastic IP addresses

-

AWS Compute Optimizer finding

Opt-in to AWS Compute Optimizer for recommendations. | Learn more

Connect

Instance state

Actions

Get windows password | EC2 | x

ap-northeast-2.console.aws.amazon.com/ec2/home?region=ap-northeast-2#GetWindowsPassword:instanceId=i-031714a1e3b9175ad;previousPlace=ConnectToInstance;lang=English

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EC2 > Instances > i-031714a1e3b9175ad > Get Windows password

Get Windows password [Info](#)

Use your private key to retrieve and decrypt the initial Windows administrator password for this instance.

Instance ID
i-031714a1e3b9175ad (EC2-1)

Key pair associated with this instance
windows-key

Private key
Either upload your private key file or copy and paste its contents into the field below.

Upload private key file

Private key contents - optional

Private key contents

Instances | EC2 | ap-northeast-2

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Dashboard

EC2 Global View

Events

Instances

Instances

Instance Types

Launch Templates

Spot Requests

Instances (1/1) Info

Last updated less than a minute ago

Connect

Instance state

Actions

Launch instances

Find Instance by attribute or tag (case-sensitive)

	Name	Instance ID	Instance state	Instance type	Alarm status	Availability Zone
<input checked="" type="checkbox"/>	EC2-1	i-031714a1e3b9175ad	Running	t3.micro	View alarms +	ap-northeast-2b

Stop instance

Start instance

Reboot instance

Hibernate instance

Terminate (delete) instance