

AWS Management Console

AWS services

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Stay connected to your AWS resources on-the-go



AWS Console Mobile App now supports four additional regions. Download the AWS Console Mobile App to your iOS or Android mobile device. [Learn more](#)

Build a solution

Get started with simple wizards and automated workflows.

Launch a virtual machine

With EC2

2-3 minutes



Build a web app

With Elastic Beanstalk

6 minutes



Build using virtual servers

With Lightsail

1-2 minutes



Explore AWS

Amazon Redshift

Fast, simple, cost-effective data warehouse that can extend queries to your data lake.

[Learn more](#)

Run Serverless Containers with AWS Fargate

AWS Fargate runs and scales your containers without having to manage servers or clusters.

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console.aws.amazon.com/console/home?region=us-east-1#

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Search results for 'EC2'

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EC2

Virtual Servers in the Cloud

Top features

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Launch templates

Instances

Spot Instance requests

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EC2 Image Builder

A managed service to automate build, customize and deploy OS images

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AWS Compute Optimizer

Recommend optimal AWS Compute resources for your workloads

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AWS Firewall Manager

Central management of firewall rules

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Export snapshots to EC2

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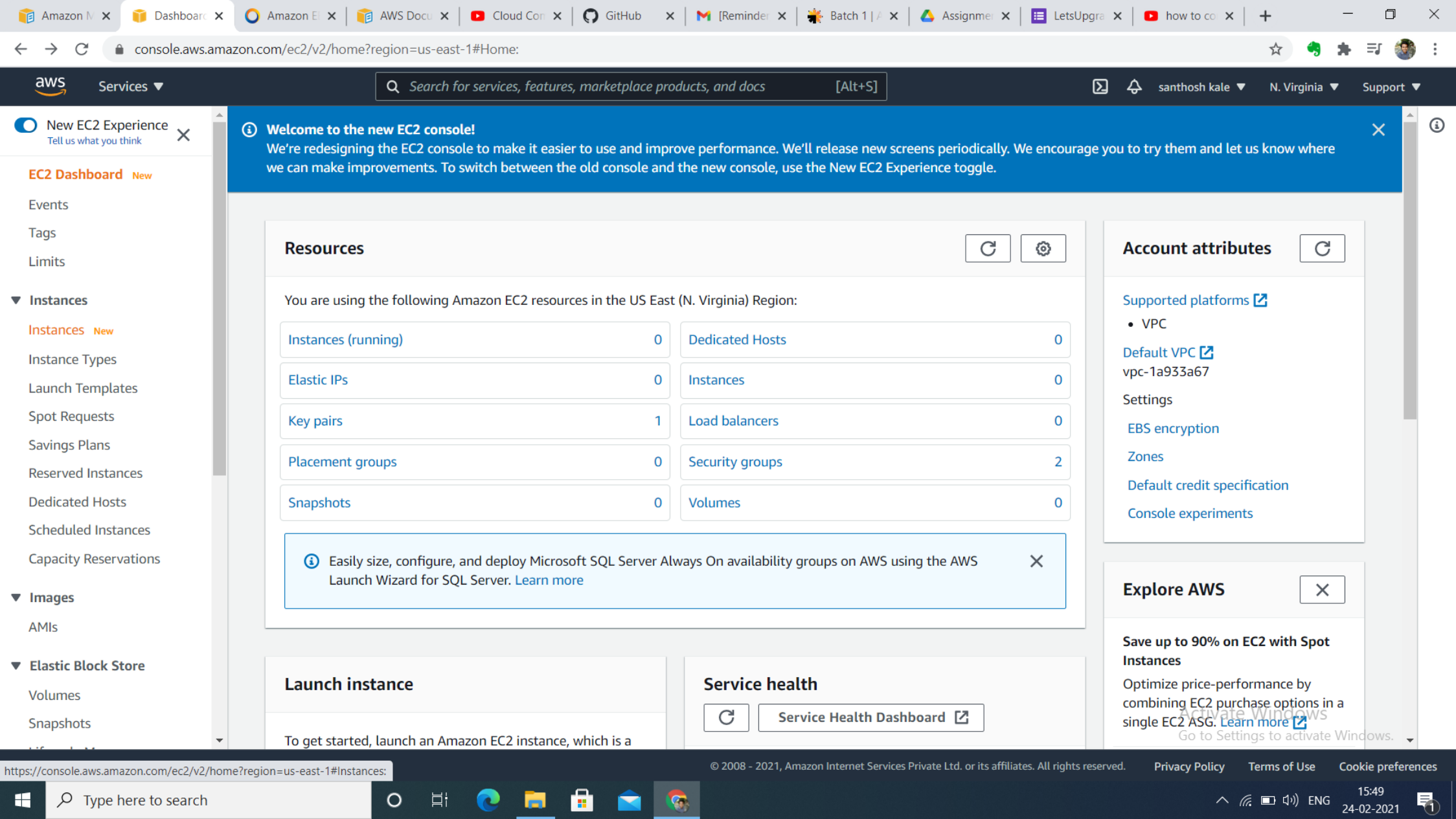
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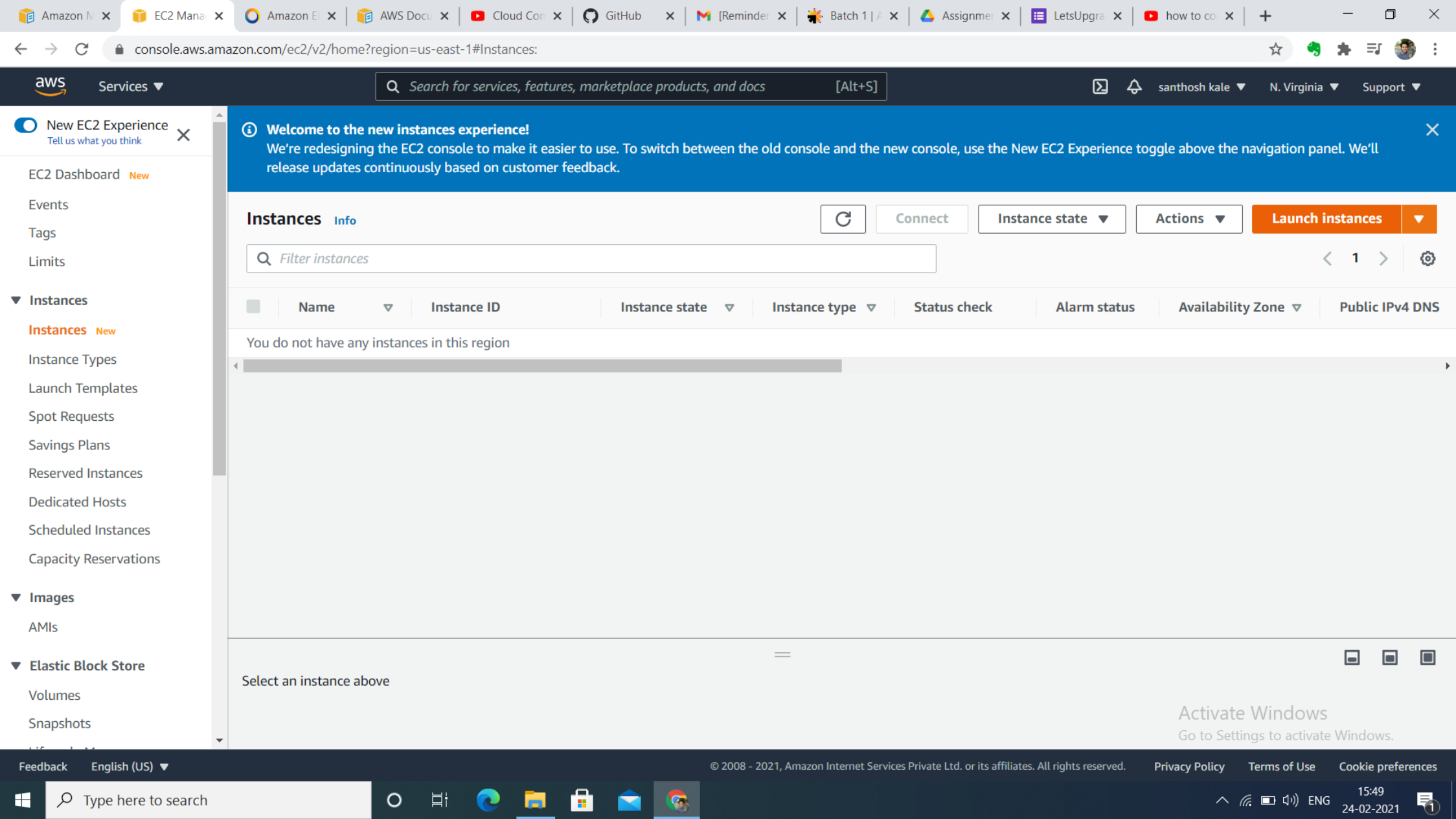
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console.aws.amazon.com/ec2/v2/home?region=us-east-1#LaunchInstanceWizard:

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awsServices

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1. Choose AMI2. Choose Instance Type3. Configure Instance4. Add Storage5. Add Tags6. Configure Security Group7. Review

Step 1: Choose an Amazon Machine Image (AMI)

Cancel and Exit

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.

Q 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

Free tier eligible

Amazon Linux 2 AMI (HVM), SSD Volume Type - ami-0915bcb5fa77e4892 (64-bit x86) / ami-0c3dda3deab25a563 (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: ebsVirtualization type: hvmENA Enabled: Yes

64-bit (x86)

64-bit (Arm)

Select

Red Hat

Free tier eligible

Red Hat Enterprise Linux 8 (HVM), SSD Volume Type - ami-096fda3c22c1c990a (64-bit x86) / ami-0698b90665a2ddcf1 (64-bit Arm)

Red Hat Enterprise Linux version 8 (HVM), EBS General Purpose (SSD) Volume Type

Root device type: ebsVirtualization type: hvmENA Enabled: Yes

64-bit (x86)

64-bit (Arm)

Select

SUSE Linux

Free tier eligible

SUSE Linux Enterprise Server 15 SP2 (HVM), SSD Volume Type - ami-0fde50fcbcd46f2f7 (64-bit x86) / ami-05f2f5f76d89313bb (64-bit Arm)

SUSE Linux Enterprise Server 15 Service Pack 2 (HVM), EBS General Purpose (SSD) Volume Type. Amazon EC2 AMI Tools preinstalled; Apache 2.2, MySQL 5.5, PHP 5.3, and Ruby 1.8.7 available.

Root device type: ebsVirtualization type: hvmENA Enabled: Yes

64-bit (x86)

64-bit (Arm)

Select

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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 1: Choose an Amazon Machine Image (AMI)

Cancel and Exit

64-bit (x86)

🔵

Amazon RDS

Are you launching a database instance? Try Amazon RDS.

Amazon Relational Database Service (RDS) makes it easy to set up, operate, and scale your database on AWS by automating time-consuming database management tasks. With RDS, you can easily deploy **Amazon Aurora**, **MariaDB**, **MySQL**, **Oracle**, **PostgreSQL**, and **SQL Server** databases on AWS. [Aurora](#) is a MySQL- and PostgreSQL-compatible, enterprise-class database at 1/10th the cost of commercial databases. [Learn more about RDS](#)

Launch a database using RDS

🏠

Windows

Free tier eligible

Microsoft Windows Server 2019 Base - ami-02642c139a9dfb378

Microsoft Windows 2019 Datacenter edition. [English]

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

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Windows

Free tier eligible

Microsoft Windows Server 2019 Base with Containers - ami-0dbd513403bec90c7

Microsoft Windows 2019 Datacenter edition with Containers. [English]

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

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Windows

Free tier eligible

Microsoft Windows Server 2004 Core Base - ami-001b0b8376afad6d4

Microsoft Windows Server 2004 Semi-Annual Channel release [English]

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

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Windows

Free tier eligible

Microsoft Windows Server 2016 Base - ami-07dcc3822b6f2bdbe

Select

64-bit (x86)

Select

64-bit (x86)

Select

64-bit (x86)

Select

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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 1: Choose an Amazon Machine Image (AMI)

Cancel and Exit




S3

Are you using S3 for storage?

Amazon S3 is designed for 99.99999999% (11 9s) data durability. This means that your data is available when needed, and protected against failures, errors, and threats.

Try it out

Hide



Windows

Free tier eligible


Microsoft Windows Server 2019 Base - ami-02642c139a9dfb378

Microsoft Windows 2019 Datacenter edition. [English]

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

Select

64-bit (x86)



Windows

Free tier eligible


Microsoft Windows Server 2019 Base with Containers - ami-0dbd513403bec90c7

Microsoft Windows 2019 Datacenter edition with Containers. [English]

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

Select

64-bit (x86)



Windows

Free tier eligible


Microsoft Windows Server 2004 Core Base - ami-001b0b8376afad6d4

Microsoft Windows Server 2004 Semi-Annual Channel release [English]

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

Select

64-bit (x86)



Windows

Free tier eligible

Microsoft Windows Server 2016 Base - ami-07dcc3822b6f2bdbe

Microsoft Windows 2016 Datacenter edition. [English]

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

Select

64-bit (x86)

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1. Choose AMI

2. Choose Instance Type

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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-1a933a67 (default) ▾

🔄 Create new VPC

Subnet ⓘ

No preference (default subnet in any Availability Zone) ▾

Create new subnet

Auto-assign Public IP ⓘ

Use subnet setting (Enable) ▾

Use subnet setting (Enable)

Placement group ⓘ

Enable ▾

Disable

Capacity Reservation ⓘ

Open ▾

Domain join directory ⓘ

No directory ▾

🔄 Create new directory

IAM role ⓘ

None ▾

🔄 Create new IAM role

CPU options ⓘ

☐ Specify CPU options

Shutdown behavior ⓘ

Stop ▾

Stop - Hibernate behavior ⓘ

☐ Enable hibernation as an additional stop behavior

Cancel

Previous

Review and Launch

Next: Add Storage

Go to Settings to activate Windows.

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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

Purchasing option ⓘ

☐ Request Spot instances

Network ⓘ

vpc-1a933a67 (default) ▾

 [Create new VPC](#)

Subnet ⓘ

No preference (default subnet in any Availability Zone) ▾

[Create new subnet](#)

Auto-assign Public IP ⓘ

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](#)

CPU options ⓘ

☐ Specify CPU options

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

[Additional charges apply.](#)

Cancel

Previous

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Next: Add Storage

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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/sda1	snap-04b464b0bf90b0ef0	<input type="text" value="30"/>	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.

Tags will be applied to all instances and volumes. [Learn more](#) about tagging your Amazon EC2 resources.

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.

Cancel Previous **Review and Launch** Activate Next: Configure Security Group

←→↻🔒console.aws.amazon.com/ec2/v2/home?region=us-east-1#LaunchInstanceWizard:

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1. Choose AMI2. Choose Instance Type3. Configure Instance4. Add Storage5. Add Tags6. Configure Security Group7. 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 ⓘ	Protocol ⓘ	Port Range ⓘ	Source ⓘ	Description ⓘ
<div>All traffic ▾</div>	<div>All</div>	<div>0 - 65535</div>	<div>Custom ▾</div> <div>0.0.0.0/0</div>	<div>e.g. SSH for Admin Desktop</div> <div>✕</div>

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.

CancelActive WindowsPreviousReview and Launch

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Step 7: Review Instance Launch

eligible Root Device Type: ebs Virtualization type: hvm

If you plan to use this AMI for an application that benefits from Microsoft License Mobility, fill out the [License Mobility Form](#). Don't show me this again

▼ 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-2
Description	launch-wizard-2 created 2021-02-24T15:57:21.351+05:30

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

▼ Instance Details

[Edit instance details](#)

Number of instances	1	Purchasing option	On demand
Network	vpc-1a933a67		
Subnet	No preference (default subnet in any Availability Zone)		
EBS-optimized	No		
Monitoring	No		

Go to Settings to activate Windows.

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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

eligible

Root Device Type: ebs

Virtualization type: hvm

If you plan to use this AMI for an application that benefits from Microsoft License Mobility, fill out the [License Mobility Form](#). Don't show me this again.

▼ Instance Type

Instance Type	ECUs	vCPUs	Me
t2.micro	-	1	1

▼ Security Groups

Security group name	launch-wizard-2
Description	launch-wizard-2 created 202
Type ⓘ	Protocol ⓘ
All traffic	All

▼ Instance Details

Number of instances	1
Network	vpc-1a933a67
Subnet	No preference (default subnet in any Availability Zone)
EBS-optimized	No
Monitoring	No

Edit instance type

Edit security groups

Edit instance details

Cancel

Previous

Launch

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.

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](#).

Choose an existing key pair

▼

Select a key pair

feb21

▼

☒ I acknowledge that I have access to the selected private key file (feb21.pem), and that without this file, I won't be able to log into my instance.

Cancel

Launch Instances

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Launch Status

✔️ **Your instances are now launching**
The following instance launches have been initiated: [i-04cb0eb6358b86934](#) [View launch log](#)

ℹ️ **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 Windows instance](#)
- [Learn about AWS Free Usage Tier](#)
- [Amazon EC2: User Guide](#)
- [Amazon EC2: Microsoft Windows Guide](#)
- [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)
- [Create and attach additional EBS volumes](#) (Additional charges may apply)
- [Manage security groups](#)

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
Search results for 'EC'

Services

[See all 85 results ▶](#)

 EC2


Virtual Servers in the Cloud

 **Direct Connect**

Dedicated Network Connection to AWS

 Inspector

Analyze Application Security

 CodeCommit

Store Code in Private Git Repositories


Features

[See all 166 results ▶](#)

Direct Connect gateways

Direct Connect feature

Recorder

 Config feature

i Get notified
Create billing a

How to connect to yo

Your instances are launching
terminate your instances.

Click **View Instances** to m

▼ Here are some h

- How to connect to your
- Learn about AWS Free

While your instances are

- Create status check alarm
- Create and attach additional
- Manage security group

It immediately and continue to accrue until you stop or

ct to your instances.

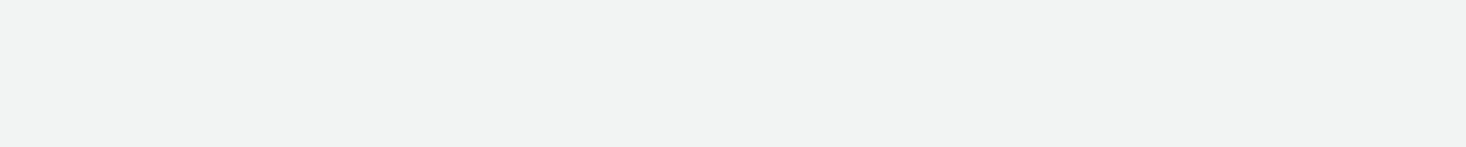
Activate Windows

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📢 Welcome to the new instances experience!

Instances (1/1) [Info](#)

🔍 *Filter instances*



Instance: i-04cb0eb6358b86934

Details

Security

Networking

Storage

Status checks

Monitoring

Tags

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console.aws.amazon.com/ec2/v2/home?region=us-east-1#ConnectToInstance:instanceId=i-04cb0eb6358b86934

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☰

EC2 > Instances > i-04cb0eb6358b86934 > Connect to instance

Connect to instance

Info

Connect to your instance i-04cb0eb6358b86934 using any of these options

Session Manager

RDP client

⚠️

We weren't able to connect to your instance. Common reasons for this include:

1. SSM Agent isn't installed on the instance. You can install the agent on both [Windows instances](#) and [Linux instances](#).

2. The required [IAM instance profile](#) isn't attached to the instance. You can attach a profile using [AWS Systems Manager Quick Setup](#).

3. Session Manager setup is incomplete. For more information, see [Session Manager Prerequisites](#).

Session Manager usage:

• Connect to your instance without SSH keys or a bastion host.

• Sessions are secured using an AWS Key Management Service key.

• You can log session commands and details in an Amazon S3 bucket or CloudWatch Logs log group.

• Configure sessions on the Session Manager [Preferences](#) page.

Cancel

Connect

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EC2 > Instances > i-04cb0eb6358b86934 > Get windows password

Get Windows password [Info](#)

Retrieve and decrypt the initial Windows administrator password for this instance.


To decrypt the password, you will need your key pair for this instance.



Key pair associated with this instance

feb21

Browse to your key pair:

 Browse

Or copy and paste the contents of the key pair below:

Cancel

Decrypt Password

Activate Windows


Go to Settings to activate Windows.

Feedback English (US) ▾

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