

Name

Ediglobe win

Add additional tags

Application and OS Images (Amazon Machine Image) Info

An AMI contains the operating system, application server, and applications for your instance. If you don't see a suitable AMI below, use the search field or choose **Browse more AMIs**.

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Recents

Quick Start

Amazon Linux

aws

macOS

Mac

Ubuntu

ubuntu

Windows

Microsoft

Red Hat

Red Hat

SUSE Linux

SUSE Linux

Browse more AMIs

Including AMIs from AWS, Marketplace and the Community

Amazon Machine Image (AMI)

Microsoft Windows Server 2025 Base

Free tier eligible

Summary

Number of instances

Info

1

Software Image (AMI)

Amazon Linux 2023.9.2...read more

ami-0f9708d1cd2cfee41

Virtual server type (instance type)

t3.micro

Firewall (security group)

New security group

Storage (volumes)

1 volume(s) - 8 GiB

Cancel

Launch instance

Preview code

CloudShell

Feedback

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Inbound Security Group Rules

Security group rule 1 (TCP, 3389, 0.0.0.0/0)

Remove

Type	Info	Protocol	Info	Port range	Info
rdp		TCP		3389	
Source type	Info	Source	Info	Description - optional	
Anywhere		Add CIDR, prefix list or security		e.g. SSH for admin desktop	
		0.0.0.0/0			

Security group rule 2 (TCP, 443, 0.0.0.0/0)

Remove

Type	Info	Protocol	Info	Port range	Info
HTTPS		TCP		443	
Source type	Info	Source	Info	Description - optional	
Anywhere		Add CIDR, prefix list or security		e.g. SSH for admin desktop	
		0.0.0.0/0			

Summary

Number of instances

1

Software Image (AMI)

Microsoft Windows Server 2025 ...read more

ami-066eb5725566530f0

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

Security group rule 3 (TCP, 80, 0.0.0.0/0)

Remove

Type	Info	Protocol	Info	Port range	Info
HTTP		TCP		80	
Source type	Info	Source	Info	Description - optional	
Anywhere		Add CIDR, prefix list or security		e.g. SSH for admin desktop	
		0.0.0.0/0			

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.

Add security group rule

Configure storage

Advanced

Summary

Number of instances

1

Software Image (AMI)

Microsoft Windows Server 2025 ...read more

ami-066eb5725566530f0

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

✔ **Success**
Successfully initiated launch of instance ([i-06bd7a4faca474587](#))

▶ **Launch log**

Next Steps

🔍 What would you like to do next with this instance, for example "create alarm" or "create backup" < 1 2 3 4 5 6 >

Create billing usage alerts

To manage costs and avoid surprise bills, set up email notifications for billing usage thresholds.

Create billing alerts ↗

Connect to your instance

Once your instance is running, log into it from your local computer.

Connect to instance ↗

[Learn more](#) ↗

Connect an RDS database

Configure the connection between an EC2 instance and a database to allow traffic flow between them.

Connect an RDS database ↗

[Create a new RDS database](#) ↗

Create EBS snapshot policy

Create a policy that automates the creation, retention, and deletion of EBS snapshots

Create EBS snapshot policy ↗

Dashboard

EdiGlobe - Minor Project

MINOR PROJECT SUBMIT

Instances | EC2 | ap-south-1

SajinFarook/Ediglobe-Mi

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

aws

Search

[Alt+S]

Asia Pacific (Mumbai)

Account ID: 3546-3028-6735

Sajin Farook

EC2 > Instances

EC2

Dashboard

AWS Global View

Events

Instances

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity Reservations

Capacity Manager

Images

AMIs

Instances (1/7)

Info

Last updated less than a minute ago

Connect

Instance state

Actions

Launch instances

Find Instance by attribute or tag (case-sensitive)

All states

< 1 >

	Name	Instance ID	Instance state	Instance type	Status check	Alarm status
<input type="checkbox"/>	Masteransible	i-0fd564e0ba3855860	Stopped	t3.micro	–	View alarms +
<input type="checkbox"/>	Ediglobe1	i-0383f621be3cadd82	Stopped	t3.micro	–	View alarms +
<input checked="" type="checkbox"/>	Ediglobe win	i-06bd7a4faca474587	Running	t3.micro	Initializing	View alarms +

i-06bd7a4faca474587 (Ediglobe win)

Details

Status and alarms

Monitoring

Security

Networking

Storage

Tags

Instance summary

Info

Instance ID

i-06bd7a4faca474587

Public IPv4 address

13.233.79.20 | [open address](#)

Private IPv4 addresses

172.31.9.98

IPv6 address

Instance state

Running

Public DNS

CloudShell

Feedback

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EC2

Dashboard

AWS Global View

Events

Instances

Instances

Instance Types

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Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity Reservations

Capacity Manager

Images

AMIs

Instances (1/1)

Find Instance

☐

Ediglobe1

☒

Ediglobe

Launch instances

Launch instance from template

Migrate a server

Connect

Stop instance

Start instance

Reboot instance

Hibernate instance

Terminate (delete) instance

Instance diagnostics

Instance settings

Networking

Security

Image and templates

Monitor and troubleshoot

Connect

Instance state

Actions

Launch instances

Find Instance

All states

Instance state	Instance type	Status check	Alarm status
Stopped	t3.micro	-	View alarms +
Running	t3.micro	Initializing	View alarms +

Details

Security data

IAM Role

Security groups

ring

Security

Networking

Storage

Tags

Change security groups

Get Windows password

Modify IAM role

Launch time

Wed Oct 15 2025 20:41:27 GMT+0530 (India Standard Time)

Successfully initiated stopping of i-0383f621be3cadd82

Get Windows password [Info](#)

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

Instance ID
i-06bd7a4faca474587 (Ediglobe win)

Key pair associated with this instance
fs

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

Instance ID

i-06e3170efc8b83a16 (Ediglobe win)

Key pair associated with this instance

MyKeypair

Private key

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

Upload private key file

MyKeypair.pem
1.678KB

Private key contents - optional

```
-----BEGIN RSA PRIVATE KEY-----
MIIEpAIBAAKCAQEAO0KDrdsol4OdwgKgk+L6G2RKi4Tah2+BCoifY6qTiq4H64T/7
mwHaezZ8LAuxxEmNbQW2yYluznXpZhQ28K0OqpBZcWjv1ZXpPIrv/dyhFK2HYV3f
qh5IHjJpktP+DbTEAQ0Z5i3mLkLdIYpX2zy+U9YsYhHUMEtKomMO5z7D2oO6sy0
mrd3miq3rYWjLyu0TIbD3WatEFcChhyMy6QL3BN0rjDbrQ2UIF34LraUcBkgXCUu
ybheK5XW1aouZrj03KteV+Nclod4AIWw8akjP1UD2EzQw36SU6twNDIAqG+BhEwQ
R5KlZfVlFvy+Kym94Epg+FanYsW73eLJckfW2wIDAQABAoIBAQCcCFDN751BN2j/d
F/mlVjYB1orT3RpIW5twO2QWOSRTR0HDe/9GkItG05vsYoY+GpYhabSkSBpchEw4
```

Cancel

Decrypt password

Get windows password | EC2 | a x

SajinFarook/Ediglobe-Minor-Pr x +

← → ↺ ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#GetWindowsPassword:instanceId=i-06e3170efc8b83a16 ☆ ⬇ 👤 ⋮

aws

⋮

Q Search [Alt+S]

⌕ 🔔 ⓘ ⚙

Asia Pacific (Mumbai) ▼

Account ID: 3546-3028-6735

Sajin Farook

≡ EC2 > Instances > i-06e3170efc8b83a16 > Get Windows password

⌕ ⌕

Instance ID

📄 i-06e3170efc8b83a16 (Ediglobe win)

Key pair associated with this instance

📄 MyKeypair

Private key

Either upload your private key file or copy and paste

⬆ Upload private key file

Private key contents - optional

Private key contents

Get Windows password

✕

Connect to your Windows instance using Remote Desktop with this information.

Instance ID

📄 i-06e3170efc8b83a16 (Ediglobe win)

Private IP address

📄 172.31.10.193

Username

📄 Administrator

Password

📄 nEmVwRtGbZafw6AqIV@SFs4;OtT9p6Ke

ⓘ Password change recommended

We recommend that you change your default password. Note: If a default password is changed, it cannot be retrieved using this tool. It is important that you change your password to one that you will remember.

Cancel OK

Cancel

Decrypt password

CloudShell Feedback

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MobaXterm

TerminalSessionsViewX serverToolsGamesSettingsMacrosHelp

SessionServersToolsGamesSessionsViewSplitMultiExecTunnelingPackagesSettingsHelp

X serverExit

Quick connect...

User sessions

13.203.200.0 (ec2-user)

>_

MobaXterm

Start local terminal

Recover previous sessions

Find existing session or server name...

Recent sessions

13.203.200.0 (ec2-user)

...

...

...

...

...

CygUtils plugin not found on your system.

Enable advanced features and enhance security with MobaXterm Professional Edition!

UNREGISTERED VERSION - Please support MobaXterm by subscribing to the professional edition here: <https://mobaxterm.mobatek.net>









