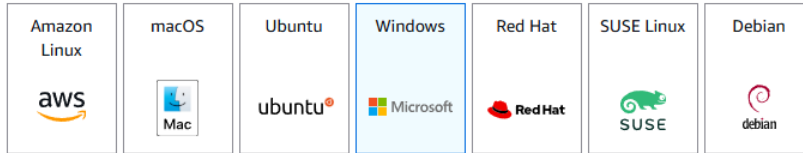



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Quick Start



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Amazon Machine Image (AMI)

Microsoft Windows Server 2025 Base
ami-0e3c2921641a4a215 (64-bit (x86))
Virtualization: hvm ENA enabled: true Root device type: ebs

Free tier eligible 

Description

Microsoft Windows 2025 Datacenter edition. [English]

Microsoft Windows Server 2025 Full Locale English AMI provided by Amazon

Architecture	AMI ID	Publish Date	Username	
64-bit (x86)	ami-0e3c2921641a4a215	2025-09-11	Administrator	Verified provider

▼ Instance type [Info](#) | [Get advice](#)

Instance type

t3.micro
Family: t3 2 vCPU 1 GiB Memory Current generation: true
On-Demand Ubuntu Pro base pricing: 0.0139 USD per Hour On-Demand SUSE base pricing: 0.0104 USD per Hour
On-Demand Linux base pricing: 0.0104 USD per Hour On-Demand RHEL base pricing: 0.0392 USD per Hour
On-Demand Windows base pricing: 0.0196 USD per Hour

☒ All generations

[Compare instance types](#)

[Additional costs apply for AMIs with pre-installed software](#)

▼ Key pair (login) [Info](#)

You can use a key pair to securely connect to your instance. Ensure that you have access to the selected key pair before you launch the instance.

Key pair name - *required*

  [Create new key pair](#)

For Windows instances, you use a key pair to decrypt the administrator password. You then use the decrypted password to connect to your instance.

Success
Successfully initiated launch of instance (i-01616abd0a017e1b3)

▼ Launch log

Initializing requests	✓ Succeeded
Creating security groups	✓ Succeeded
Creating security group rules	✓ Succeeded
Launch initiation	✓ Succeeded

Next Steps

Q What would you like to do next with this instance, for example "create alarm" or "create backup"

Create billing and free tier usage alerts

To manage costs and avoid surprise bills, set up email notifications for billing and free tier 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 instance

Configure the connection between your RDS instance and your EC2 instance.

Connect an RDS instance

Create a new RDS instance

Learn more

Create AWS budget

AWS Budgets allows you to create budgets, forecast spend, and take action on your costs and usage from a single location.

Create AWS budget

Manage CloudWatch alarms

Create or update Amazon CloudWatch alarms for the instance.

Manage CloudWatch alarms

Disaster recovery

Recover the instance in a different Region or Availability Zone.

Disaster recovery

Instances (1) **us-east-1c**

Find instance by attribute or tag (case-sensitive)														
Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS	Public IPv4	Elastic IP	IPv4 IPs	Monitoring	Security group name	Key name	Launch time
	i-01616abd0a017e1b3	Running	t3.micro	Initializing	View alarms	us-east-1c	ec2-50-16-171-107.us-east-1.compute.amazonaws.com	50.16.171.107	-	-	disabled	launch-wizard-1	mykeyforaws	2025/09/30 10:27 GMT-6

Connect [Info](#)

Connect to an instance using the browser-based client.

Session Manager

RDP client

EC2 serial console

Record RDP connections

You can now record RDP connections using AWS Systems Manager just-in-time node access. [Learn more](#)

Try for free

Instance ID

i-01616abd0a017e1b3

Connection Type

Connect using RDP client

Download a file to use with your RDP client and retrieve your password.

Connect using Fleet Manager

To connect to the instance using Fleet Manager Remote Desktop, the SSM Agent must be installed and running on the instance. For more information, see [Working with SSM Agent](#)

You can connect to your Windows instance using a remote desktop client of your choice, and by downloading and running the RDP shortcut file below:

Download remote desktop file

When prompted, connect to your instance using the following username and password:

Public DNS

ec2-50-16-171-107.compute-1.amazonaws.com

Username [Info](#)

Administrator

Password

[Get password](#)

If you've joined your instance to a directory, you can use your directory credentials to connect to your instance.

Cancel

Get Windows password [Info](#)

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

Instance ID

i-01616abd0a017e1b3

Key pair associated with this instance

mykeyforaws

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

Cancel

Decrypt password

Get Windows password [Info](#)

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

Instance ID

i-01616abd0a017e1b3

Key pair associated with this instance

mykeyforaws

Private key

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

Upload private key file

mykeyforaws.pem

1.678KB

Private key contents - optional

-----BEGIN RSA PRIVATE KEY-----
MIIePQIBAAKCAQEAta4o481knyhbcU7uKsmRZ6HvpVPjYzyuVj/z9b4QudNbBqHZ
OSP6q5VLOmRB5GidW4Yjp5BFJn4MFjpS+NTuw5UMfvT2PNc4Qaafwn+S+E/1dO9R
NkxWalbO4uNNJ85UthGdamvnzcDz5eXrLzmAFIz7TtyYlEseJQNpNYZgOhuQhKx
rGXx/vVa3SBPWJ0BpHiGmdaBtJPgDmjT6cT9pNgvctc2lF6ulATfnk3geaBA11t
N4057ElxSm3UZyamQhE8Vj8TvaSdG9Wldj4+bQlajpWJszm+9y9VLEET6lJRvrSx
h6UTPegEUHNOOkru1tyz6daDp4tiWGwt4F1a7wIDAQABAolBAQClJzDHdFELM457
Xmu1keioKXla56pzQTKy8L7VnnEYeizOFGEQIV72C1Locvct9trKiPzgTarqNcXV

Cancel

Decrypt password

Connect [Info](#)

Connect to an instance using the browser-based client.

Session Manager **RDP client** EC2 serial console

Record RDP connections

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Try for free

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i-01616abd0a017e1b3

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You can connect to your Windows instance using a remote desktop client of your choice, and by downloading and running the RDP shortcut file below:

[Download remote desktop file](#)

When prompted, connect to your instance using the following username and password:

Public DNS

ec2-50-16-171-107.compute-1.amazonaws.com

Username [Info](#)

Administrator

Password

pRYSLIAnce

If you've joined your instance to a directory, you can use your directory credentials to connect to your instance.

Cancel

Connect [Info](#)

Connect to an instance using the browser-based client.

Session Manager **RDP client** EC2 serial console

Record RDP connections

You can now record

Instance ID

i-01616abd0a017e1b3

Connection Type

Connect using RDP

Download a file to use

You can connect to your

[Download remote](#)

When prompted, connect

Public DNS

ec2-50-16-171-107

Password

pRYSLIAnce

If you've joined yo