

✔ **Success**
Successfully initiated launch of instance ([i-05d7608657ac6743b](#))

▶ **Launch log**

Next Steps

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](#) 

Instance ID
 [i-01b66c15d38ae2d97](#) (myserver-prachi)

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, see [Connect to your instance using Fleet Manager](#).

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
 [ec2-51-21-220-169.eu-north-1.compute.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.

EC2 > Instances > i-01b66c15d38ae2d97 > Connect to instance

✓ Password decryption successful
The password for instance i-01b66c15d38ae2d97 was successfully decrypted.

Connect Info

Connect to an instance using the browser-based client.

Session Manager **RDP client** EC2 serial console

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

Try for free X

Instance ID
i-01b66c15d38ae2d97 (myserver-prachi)

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:

[Alt+S] Europe (Stockholm)

Connect to instance

Retrieve your password.

remote desktop client of your choice,

the following username and password:

amazonaws.com

you can use your directory credentials

