

eu-north-1.console.aws.amazon.com/console/home?nc2=h\_ct&region=eu-north-1&src=header-signin#

aws Services Search [Alt+S]

EC2 IAM

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- S3
- CloudShell

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### Welcome to AWS

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Account ID: 8253-3269-6934  
IAM user: pallavi

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IAM > IAM

Connect

EC2 Inst

FACE P

Setting

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Manasa

AICTE

Eduskil

Juniper

Github

Cloud

us-east-1.console.aws.amazon.com/ec2-instance-connect/ssh?connType=standard&instanceId=i-075fd136d4d53341d&osUser=ec2-user&region=us-east-1&sshPort=22#/

Services

Search

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EC2

IAM

Amazon Linux 2023

https://aws.amazon.com/linux/amazon-linux-2023

Last login: Mon Jul 10 10:06:52 2023 from 18.206.107.29

[ec2-user@ip-172-31-24-46 ~]\$

i-075fd136d4d53341d (Linux3)

PublicIPs: 34.228.25.116 PrivateIPs: 172.31.24.46

CloudShell

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32°C Mostly cloudy

Search

12:26 12-07-2023

The screenshot displays a terminal window within the AWS CloudShell interface. The terminal output shows the following commands and their results:

```

[ec2-user@ip-172-31-24-46 ~]$ pwd
/home/ec2-user
[ec2-user@ip-172-31-24-46 ~]$ sudo yum update -y
Last metadata expiration check: 0:10:49 ago on Mon Jul 10 10:02:57 2023.
Dependencies resolved.
Nothing to do.
Complete!
[ec2-user@ip-172-31-24-46 ~]$
  
```

The terminal also shows the Amazon Linux 2023 logo and the URL <https://aws.amazon.com/linux/amazon-linux-2023>.

Below the terminal window, the instance ID **i-075fd136d4d53341d (Linux3)** is displayed, along with its Public IP (52.207.62.199) and Private IP (172.31.24.46).

The screenshot shows the AWS Management Console interface. At the top, there's a navigation bar with the AWS logo, 'Services' menu, a search bar, and user information 'N. Virginia' and 'pallavi'. Below this is a breadcrumb trail 'EC2'. The main area displays a terminal window titled 'Amazon Linux 2023'. The terminal shows the following commands and outputs:  

```
[ec2-user@ip-172-31-24-46 ~]$ pwd  
/home/ec2-user  
[ec2-user@ip-172-31-24-46 ~]$ sudo yum update -y  
Last metadata expiration check: 0:10:49 ago on Mon Jul 10 10:02:57 2023.  
Dependencies resolved.  
Nothing to do.  
Complete!  
[ec2-user@ip-172-31-24-46 ~]$  
Broadcast message from root@localhost (Mon 2023-07-10 10:18:38 UTC):  
  
The system will power off now!
```

  
At the bottom of the console, there's a summary section for instance 'i-075fd136d4d53341d (Linux3)'. It lists 'PublicIPs: 52.207.62.199' and 'PrivateIPs: 172.31.24.46'. The footer contains '© 2023, Amazon Web Services India Private Limited or its affiliates.' along with links for 'Privacy', 'Terms', and 'Cookie preferences'. The Windows taskbar at the very bottom shows the date as '10-07-2023' and time as '15:48'.

IAM > User groups

Connect to instance | EC2 Manag

us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#ConnectToInstance:instanceId=i-01c397076b3b3c4a4

Services

Search

[Alt+S]

EC2

IAM

N, Virginia

pallavi

EC2 > Instances > i-01c397076b3b3c4a4 > Connect to instance

## Connect to instance [Info](#)

Connect to your instance i-01c397076b3b3c4a4 (window2) using any of these options

Session Manager

**RDP client**

EC2 serial console

Instance ID

i-01c397076b3b3c4a4 (window2)

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 details:

Public DNS

ec2-34-228-54-63.compute-1.amazonaws.com

User name

Administrator

CloudShell

Feedback

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Window (6).rdp

Show all

X

32°C

Cloudy

Search

ENG IN

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12-07-2023

IAM > User groups

Connect to instance | EC2 Manag

us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#ConnectToInstance:instanceId=i-01c397076b3b3c4a4

Services

Search

[Alt+S]

EC2

IAM

N. Virginia

pallavi

Session Manager

RDP client

EC2 serial console

Instance ID

i-01c397076b3b3c4a4 (window2)

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 details:

Public DNS

ec2-34-228-54-63.compute-1.amazonaws.com

User name

Administrator

Password

WZjtlxvtsevdY%e3jr3B7oM?afF7UwKcl

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

CloudShell

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Window (6).rdp

Show all

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Cloudy

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13:08

12-07-2023



Recycle Bin



EC2  
Feedback



EC2  
Microso...

ec2-34-228-54-63.compute-1.amazonaws.com

Hostname : EC2AMAZ-35EKDR5  
Instance ID : i-01c397076b3b3c4a4  
Private IP Address : 172.31.26.11  
Public IP Address : 34.228.54.63  
Instance Size : t2.micro  
Availability Zone : us-east-1b  
Architecture : AMD64  
Total Memory : 1024  
Network : Low to Moderate

Type here to search



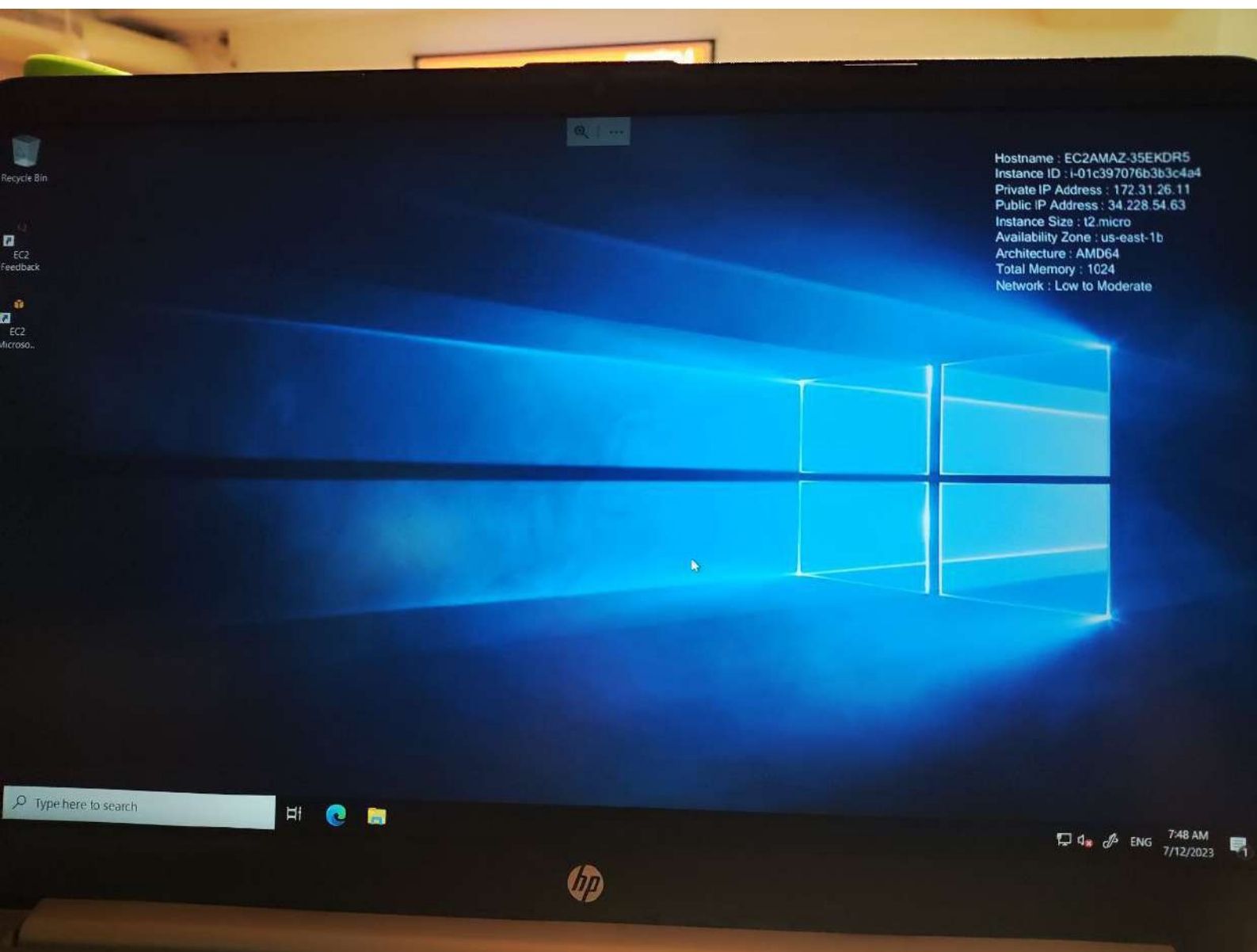
ENG

7:41 AM

7/12/2023







Hostname : EC2AMAZ-35EKDR5  
Instance ID : i-01c397076b3b3c4a4  
Private IP Address : 172.31.26.11  
Public IP Address : 34.228.54.63  
Instance Size : t2.micro  
Availability Zone : us-east-1b  
Architecture : AMD64  
Total Memory : 1024  
Network : Low to Moderate



