

[illegible]

i-02cb3387b37118a9f (linux)

PublicIPs: 54.242.86.61 PrivateIPs: 172.31.47.3

```

#_
~\_####_      Amazon Linux 2023
~~~\_#####\
~~~\_####|
~~~\_#/
~~~V~'-'>
~~~~
~~~.~.~
~~~/_/_/_/_/_
~~~/_/m/'_

[ec2-user@ip-172-31-47-3 ~]$ pwd
/home/ec2-user
[ec2-user@ip-172-31-47-3 ~]$ sudo yum update -y
Last metadata expiration check: 0:05:21 ago on Wed Jul 12 07:22:38 2023.
Dependencies resolved.
Nothing to do.
Complete!
[ec2-user@ip-172-31-47-3 ~]$

```

i-02cb3387b37118a9f (linux)

PublicIPs: 54.242.86.61 PrivateIPs: 172.31.47.3

```

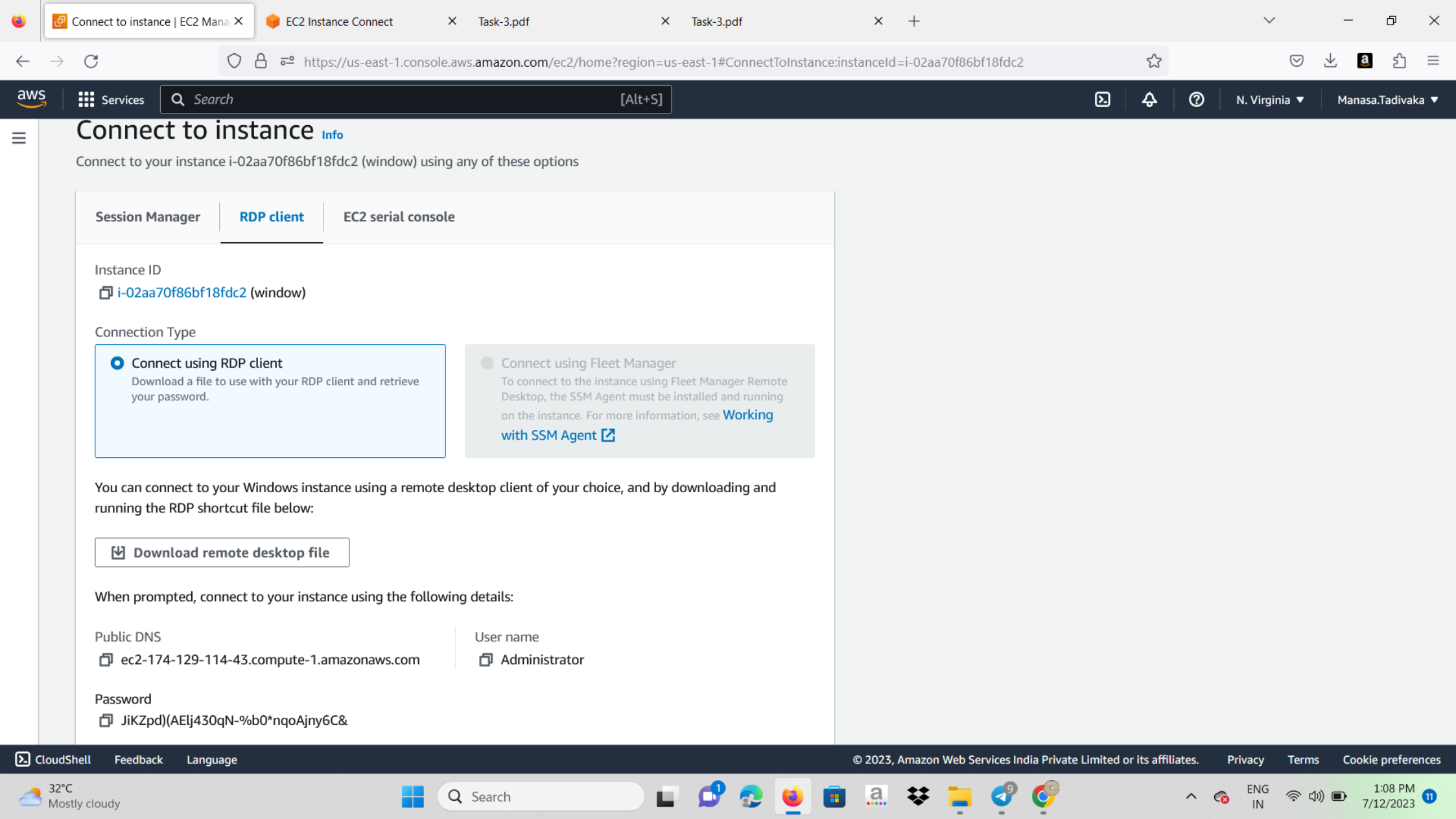
#_
~\_ #####_ Amazon Linux 2023
~~\_#####\
~~\_###|
~~\_#/ https://aws.amazon.com/linux/amazon-linux-2023
~~_V~' ' ->
~~~_/_/
~~_._._/_/_/
_/_/_'/_/_/
[ec2-user@ip-172-31-47-3 ~]$ pwd
/home/ec2-user
[ec2-user@ip-172-31-47-3 ~]$ sudo yum update -y
Last metadata expiration check: 0:05:21 ago on Wed Jul 12 07:22:38 2023.
Dependencies resolved.
Nothing to do.
Complete!
[ec2-user@ip-172-31-47-3 ~]$
Broadcast message from root@localhost (Wed 2023-07-12 07:28:53 UTC):

The system will power off now!

```


i-02cb3387b37118a9f (linux)

PublicIPs: 54.242.86.61 PrivateIPs: 172.31.47.3



 i-02aa70f86bf18fdc2 (window)

### 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

ec2-174-129-114-43.compute-1.amazonaws.com

User name

Administrator

Password

 JiKZpd)(AEIj430qN-%b0\*nqoAjny6C&

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

Cancel





Recycle Bin



EC2  
Feedback



EC2  
Microso...



ec2-174-129-114-43.compute-1.amazonaws.com



Hostname : EC2AMAZ-QQD0F7I  
Instance ID : i-02aa70f86bf18fde2  
Private IP Address : 172.31.34.39  
Public IP Address : 174.129.114.43  
Instance Size : t2.micro  
Availability Zone : us-east-1b  
Architecture : AMD64  
Total Memory : 1024  
Network : Low to Moderate



Type here to search



ENG  
IN 7:41 AM  
7/12/2023

Recycle Bin

EC2  
Feedback

EC2  
Microso...

Hostname : EC2AMAZ-QQD0F7I  
Instance ID : i-02aa70f86bf18fdc2  
Private IP Address : 172.31.34.39  
Public IP Address : 174.129.114.43  
Instance Size : t2.micro  
Availability Zone : us-east-1b  
Architecture : AMD64  
Total Memory : 1024  
Network : Low to Moderate

Type here to search

ENG 7:49 AM  
IN 7/12/2023

acer



Select Administrator: Command Prompt

ec2-16-170-212-138.eu-north-1.compute.amazonaws.com

Microsoft Windows [Version 10.0.20348.1787]  
(c) Microsoft Corporation. All rights reserved.

C:\Users\Administrator>

Hostname : EC2AMAZ-EFNJR84  
Instance ID : i-0068d119f16a6ed9a  
Private IP Address : 172.31.39.85  
Public IP Address : 16.170.212.138  
Instance Size : t3.micro  
Availability Zone : eu-north-1b  
Architecture : AMD64  
Total Memory : 1024  
Network : Up to 5 Gigabit