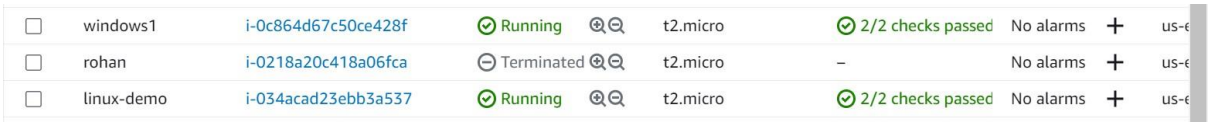
Windows-windows-linux

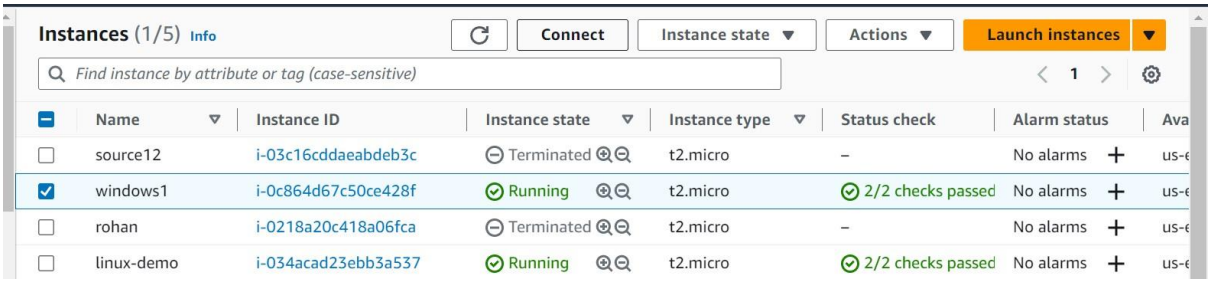
Step 1: launch 2 instances

1st instance:Windows instance (windows1)

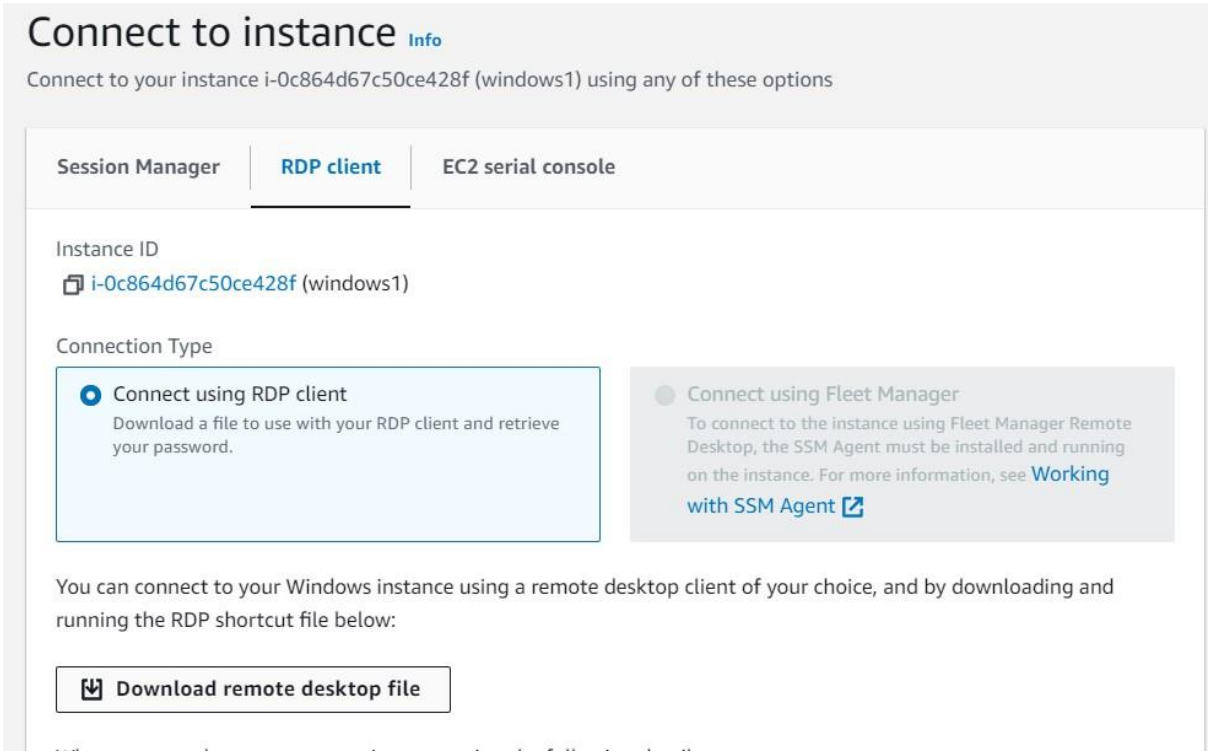
2nd instance:linux instance with .ppk file(linux-demo)



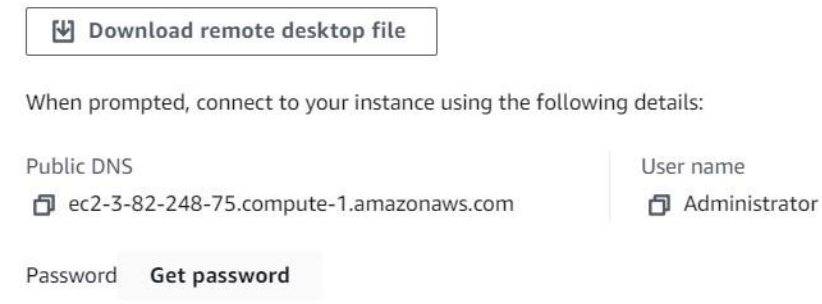
Click on windows checkbox and click on connect



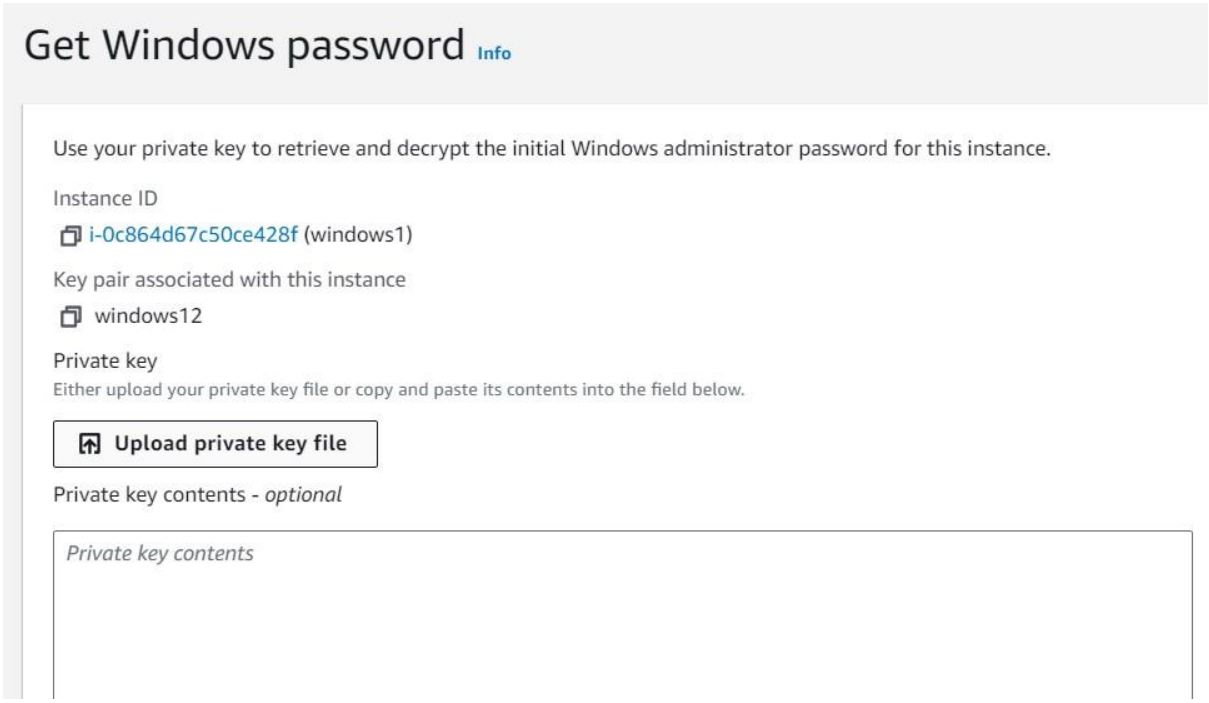
Click on RDP client and download remote desktop file



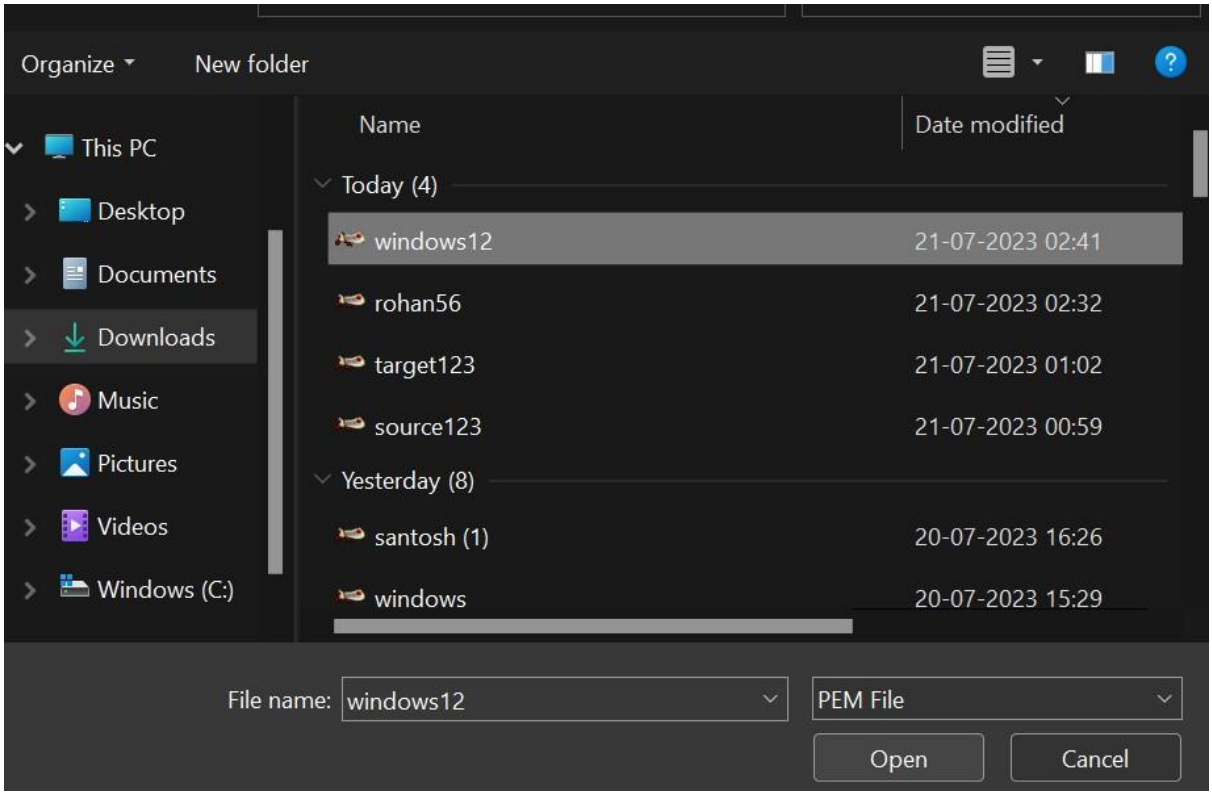
Go down and click on get password



Click on upload private key file

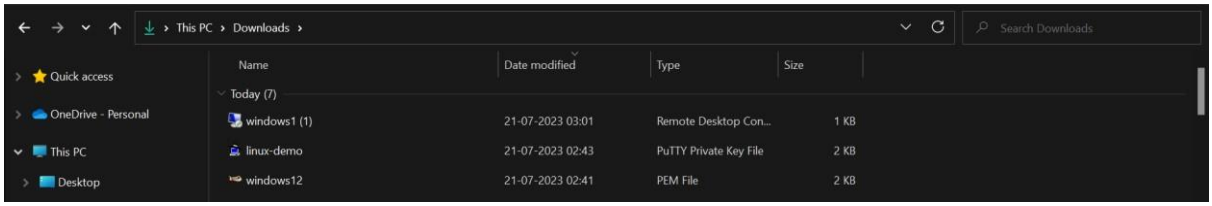


Upload your .pem file which is downloaded while lauching windows instance

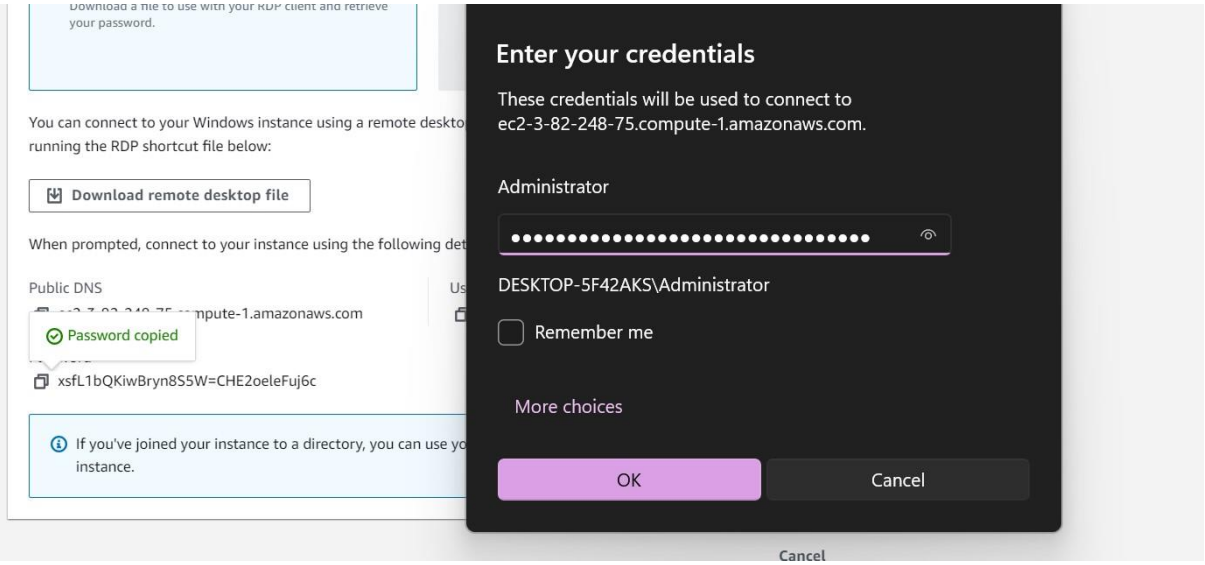


Click on decrypt password

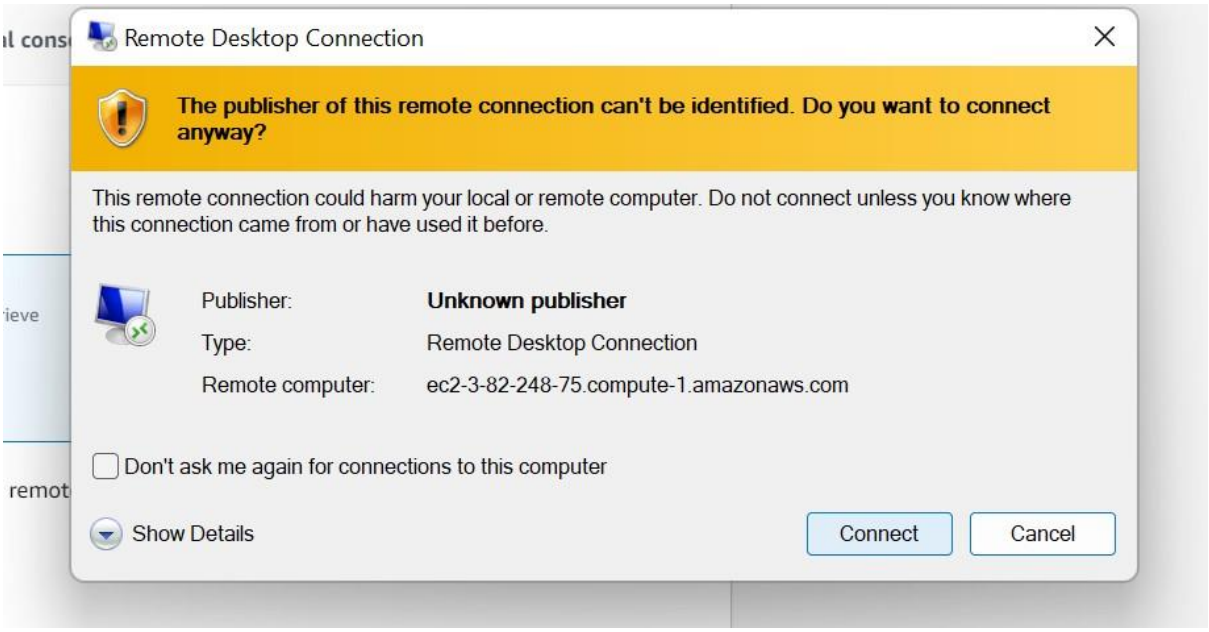
Remote desktop file is downloaded click to open this file



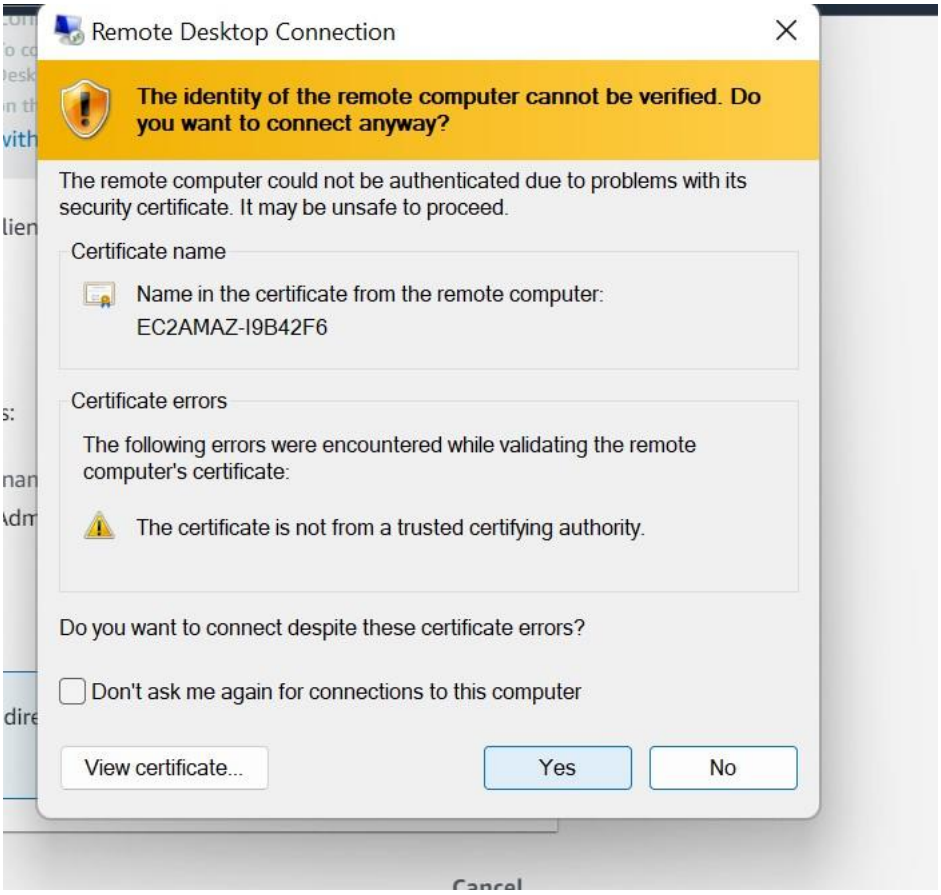
Copy the password and paste into it click on OK



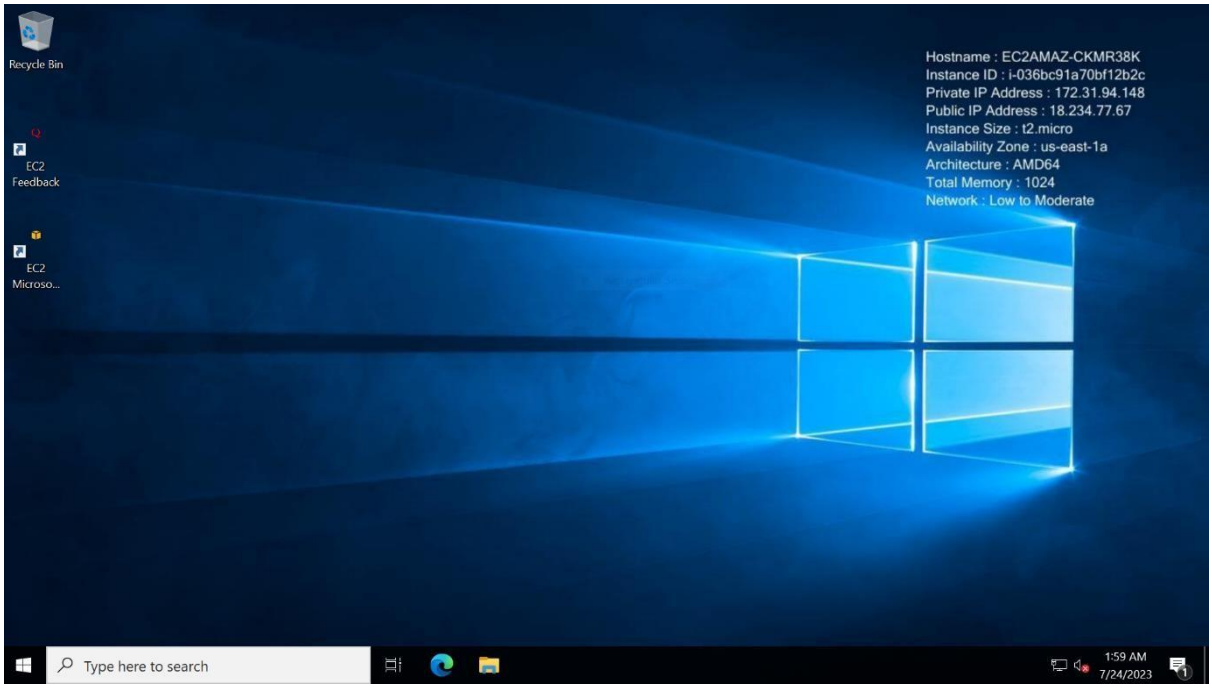
Click on connect



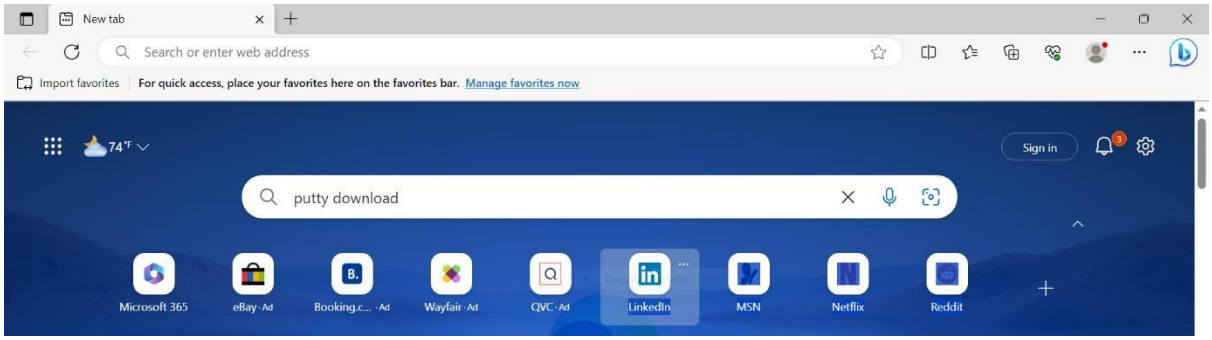
Click on yes



Our windows virtual server is lauched



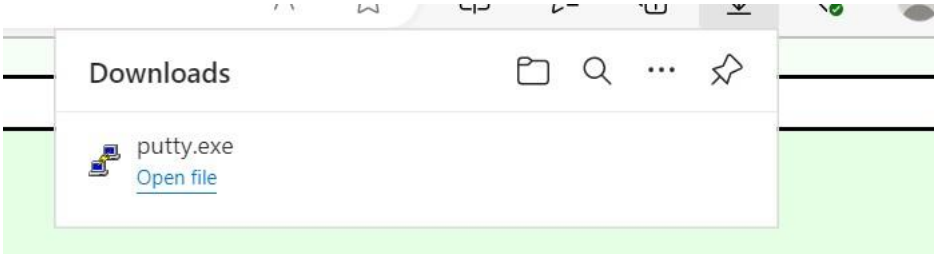
Open Microsoft edge and download putty



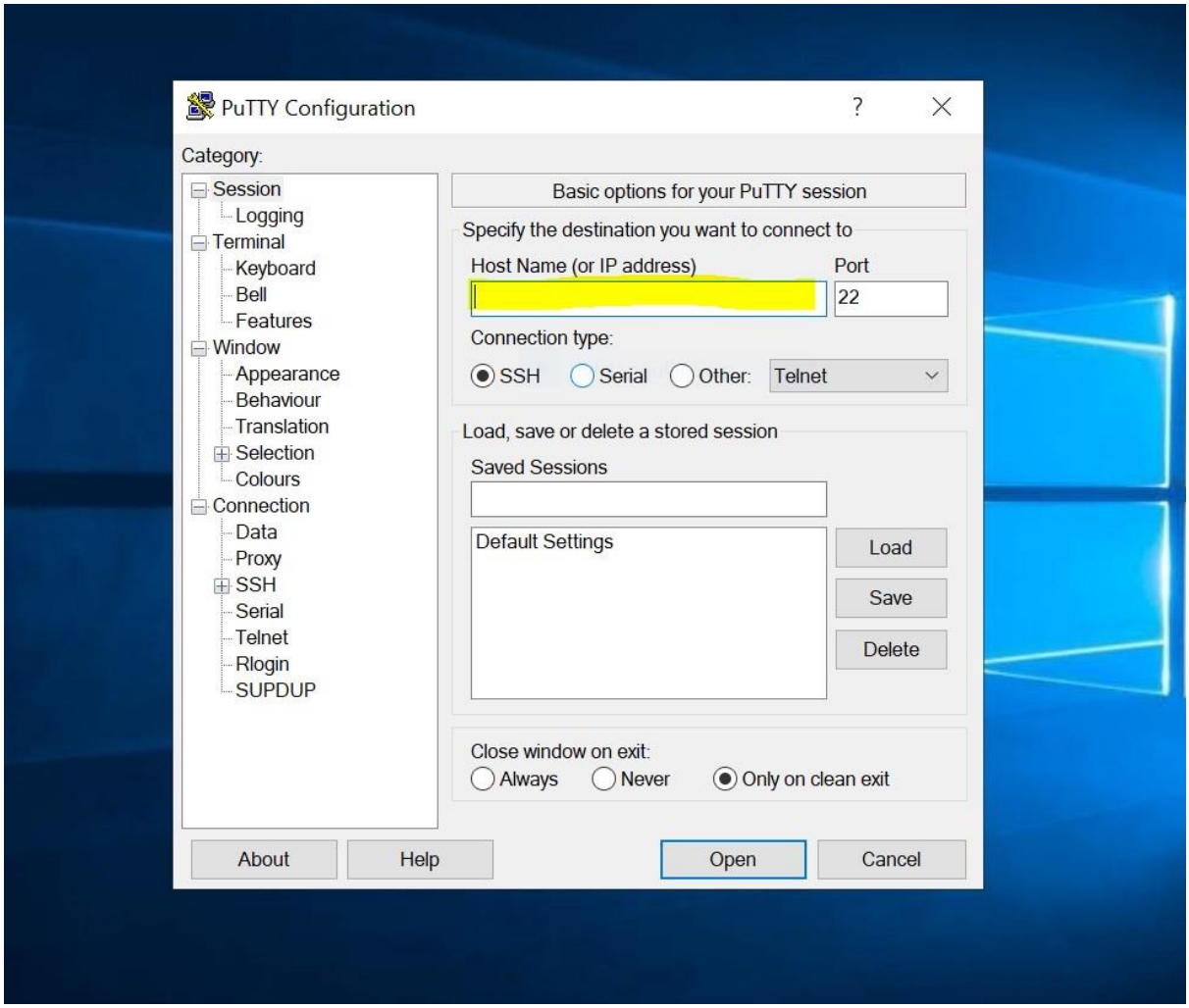
Open first link and download putty.exe file

> **`putty.exe` (the SSH and Telnet client itself)**
>
> 64-bit x86: `putty.exe` (signature)
>
> 64-bit Arm: `putty.exe` (signature)
>
> 32-bit x86: `putty.exe` (signature)

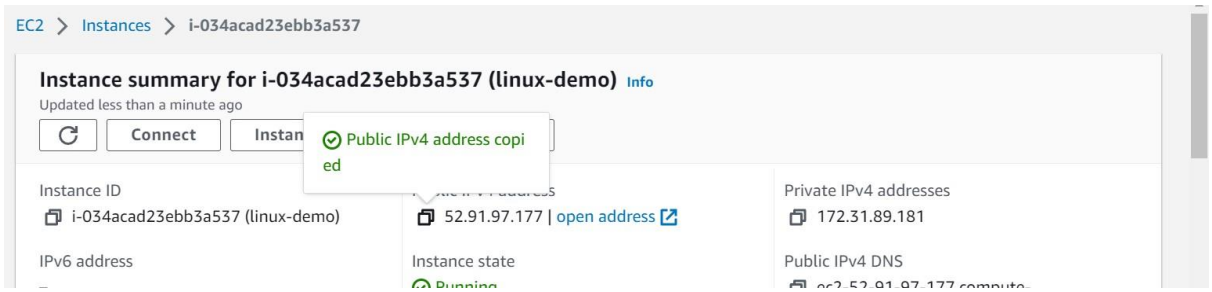
Click on open file



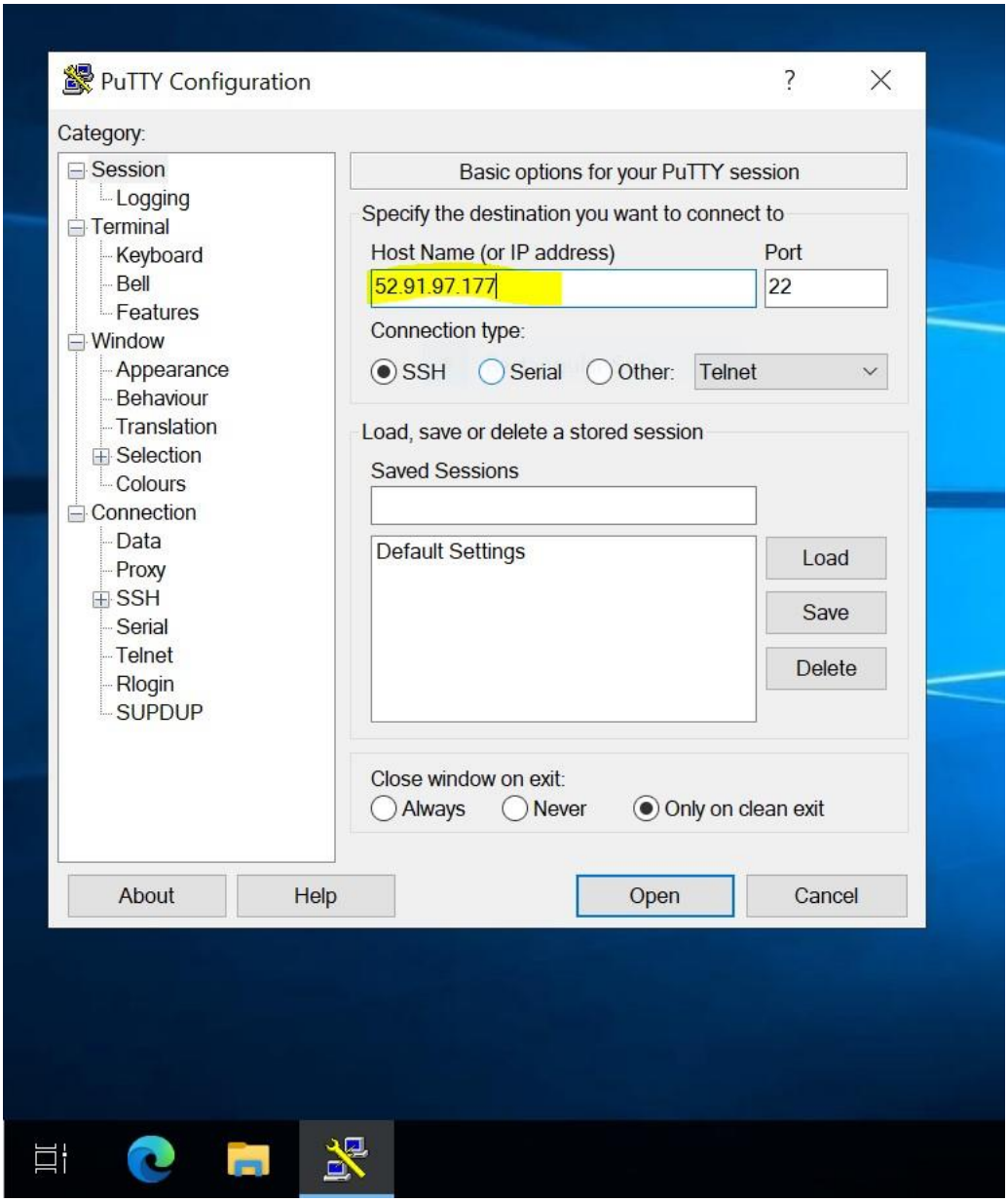
This will ask for IP add. Or host name



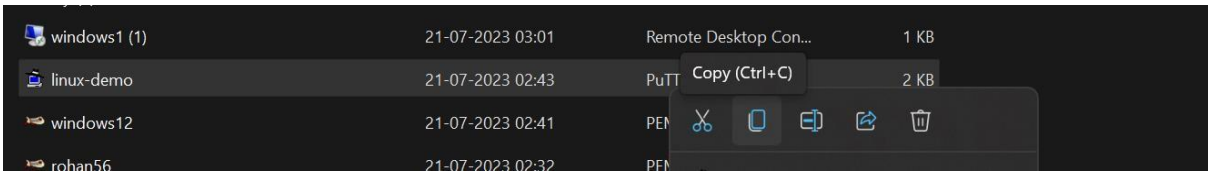
Go to 2nd instance which is linux and copy public IP



Paste this public IP to putty file

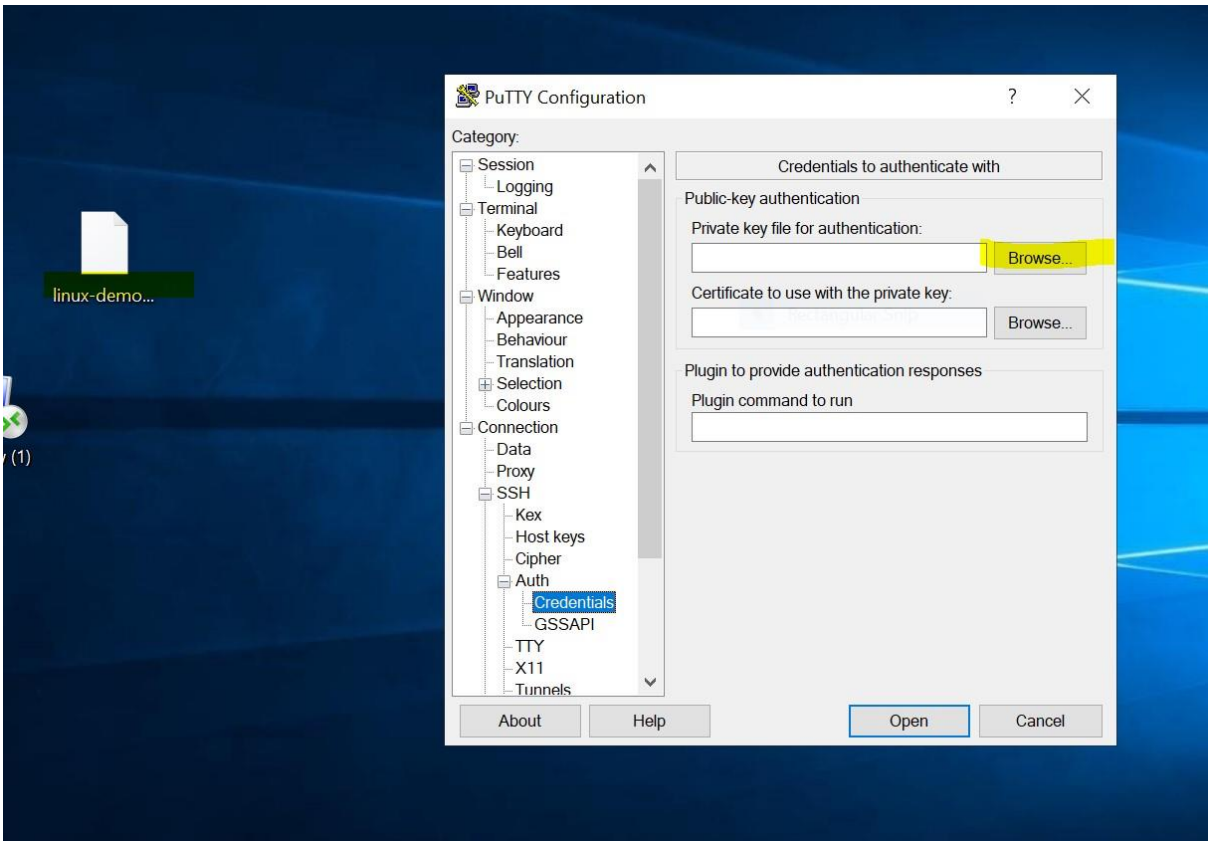


Go to file explorer and copy your putty file

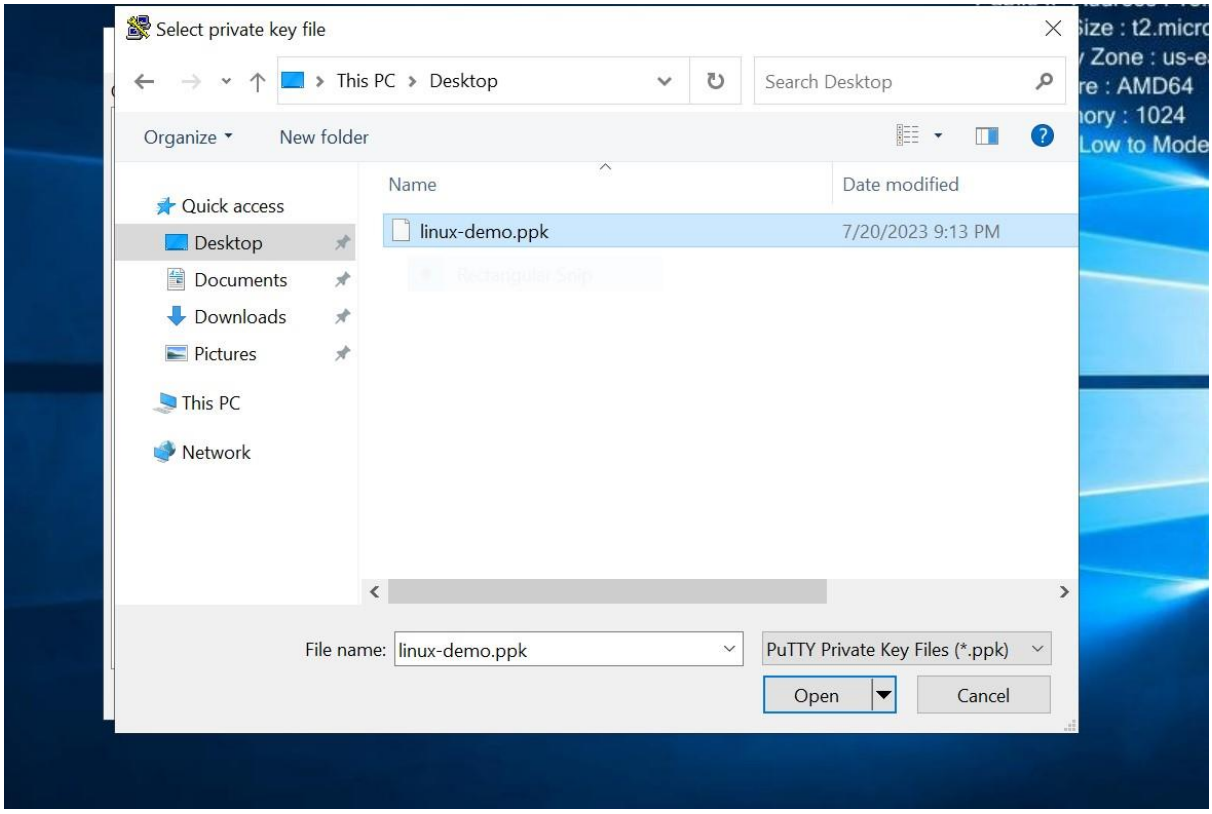


Paste on windows server Ctrl+v

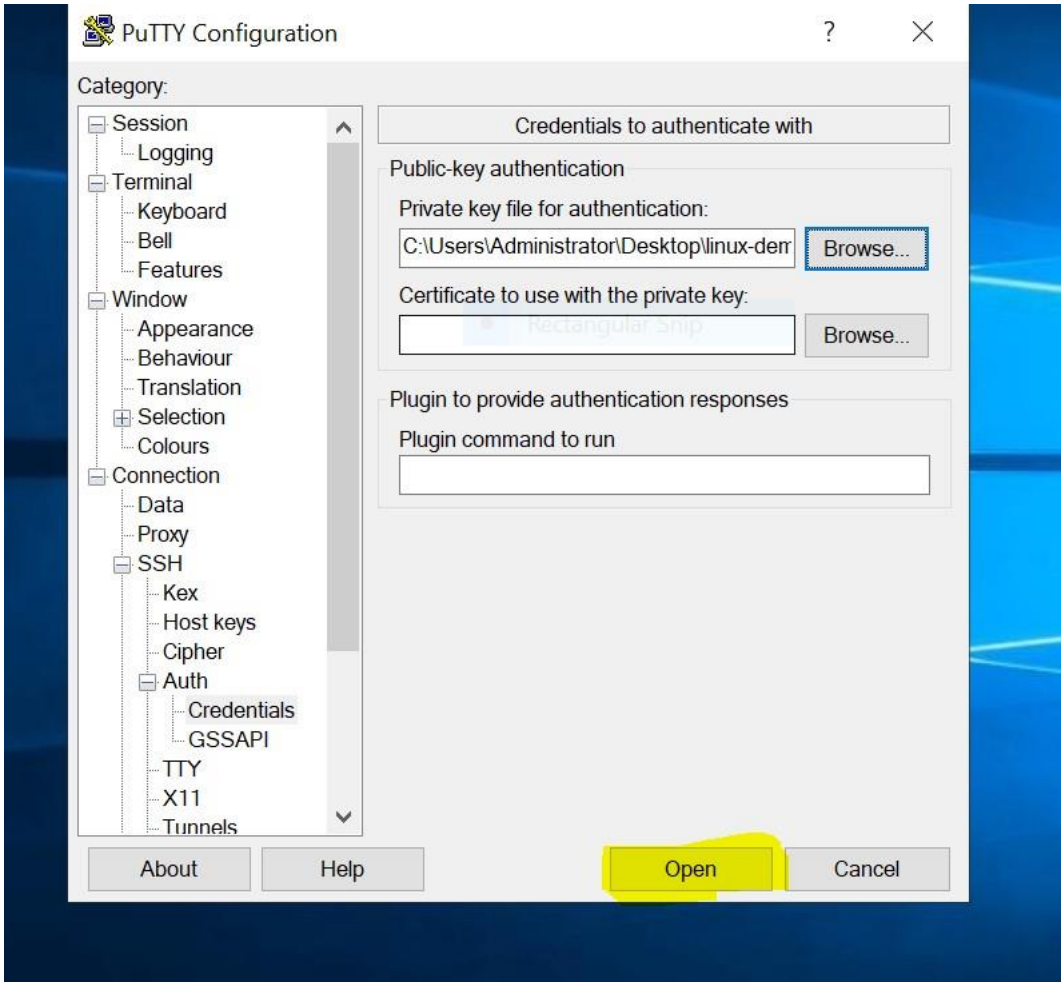
Go to SSH-Auth-Credentials and click on browse



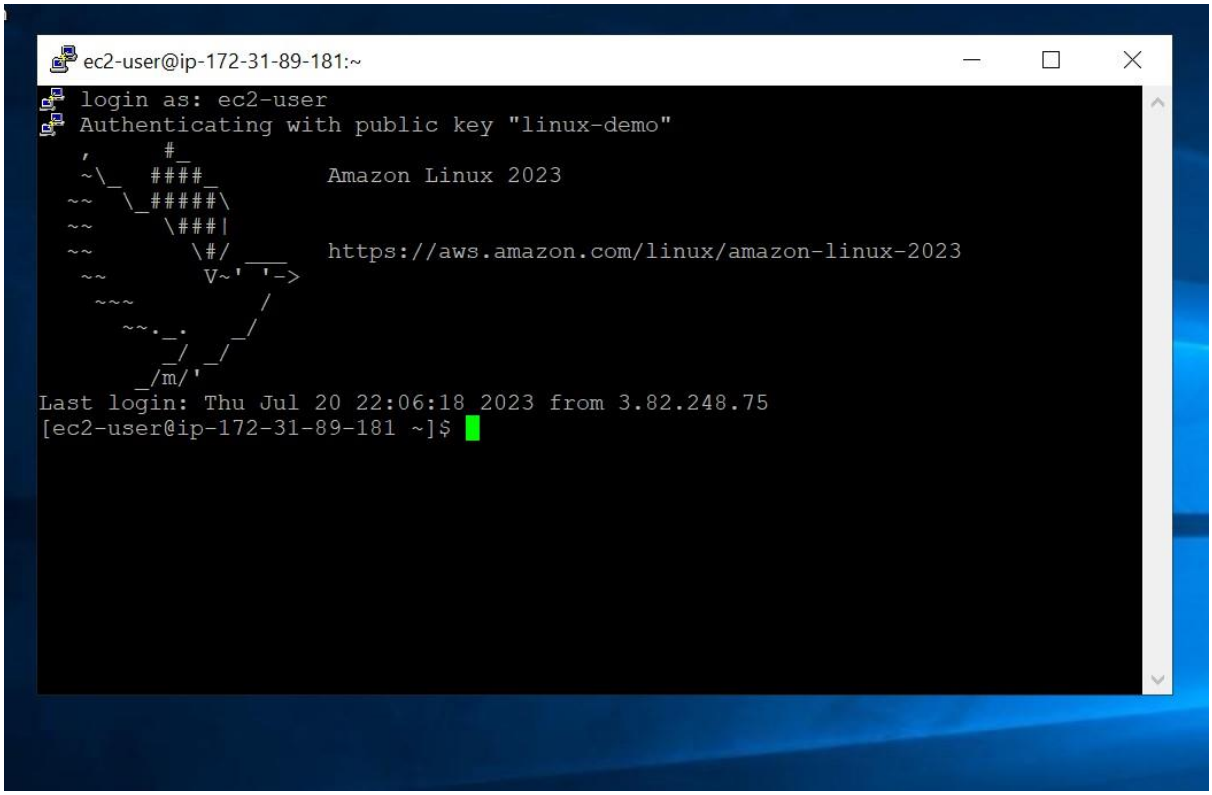
Click on desktop if you are save this on desktop and click on your putty file



Click on open



Your 2nd instance which is Linux server launch in Windows Server



Step2:deploy the web pages on Linux server

-type basic command:

1.sudo yum update

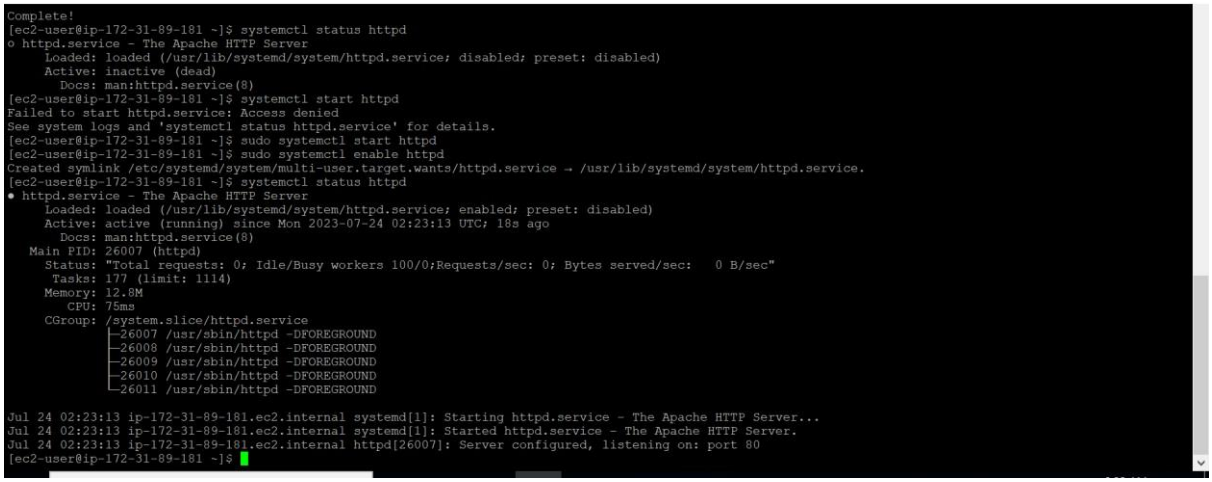
2.sudo yum upgrade

3.sudo yum install httpd

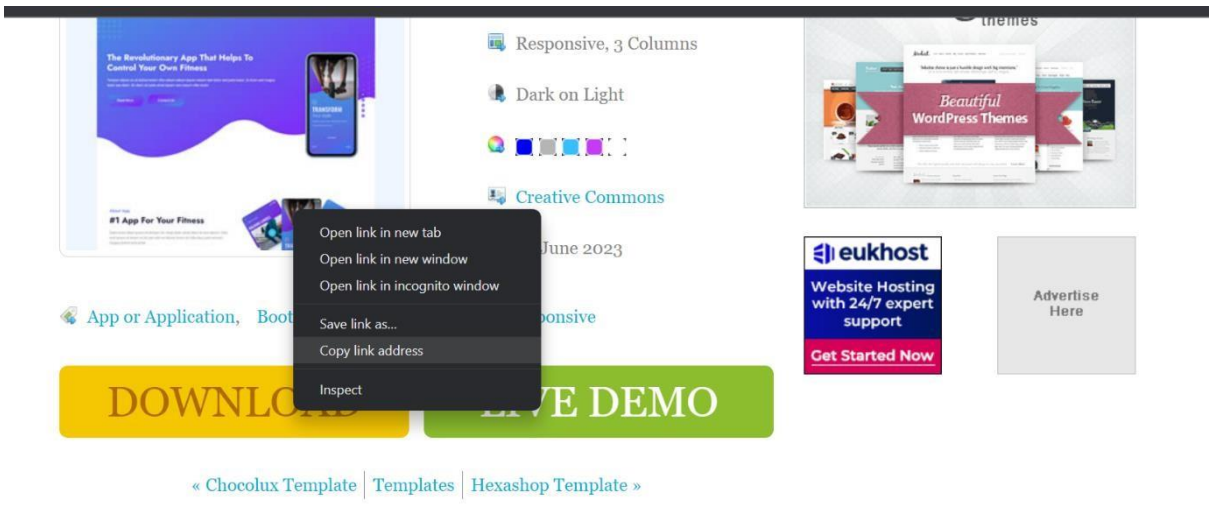
4.sudo systemctl enable httpd

5.sudo systemctl start httpd

6.sudo systemctl status httpd(Must be active)

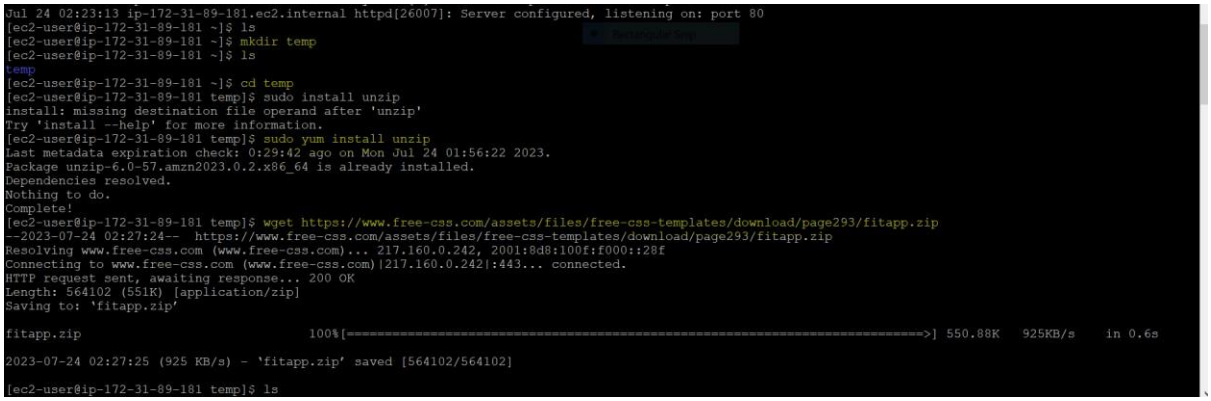


Go to any website and copy link address for web pages



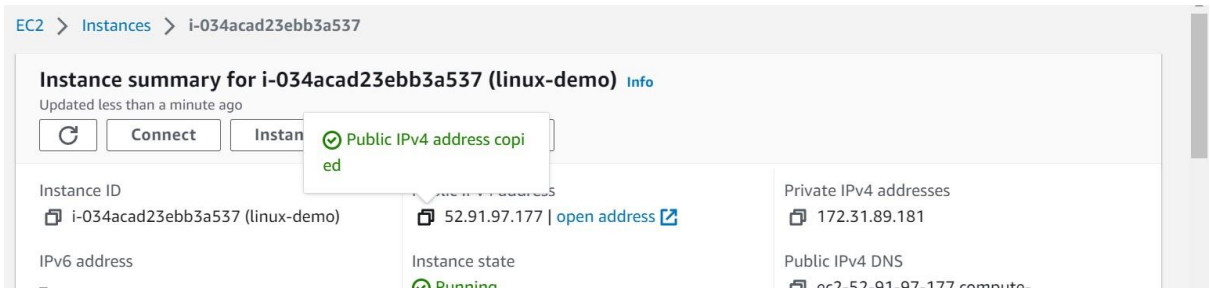
Create a temp file and copy this pages via Wget command .

This file is zip file we unzip that file and go to that file.

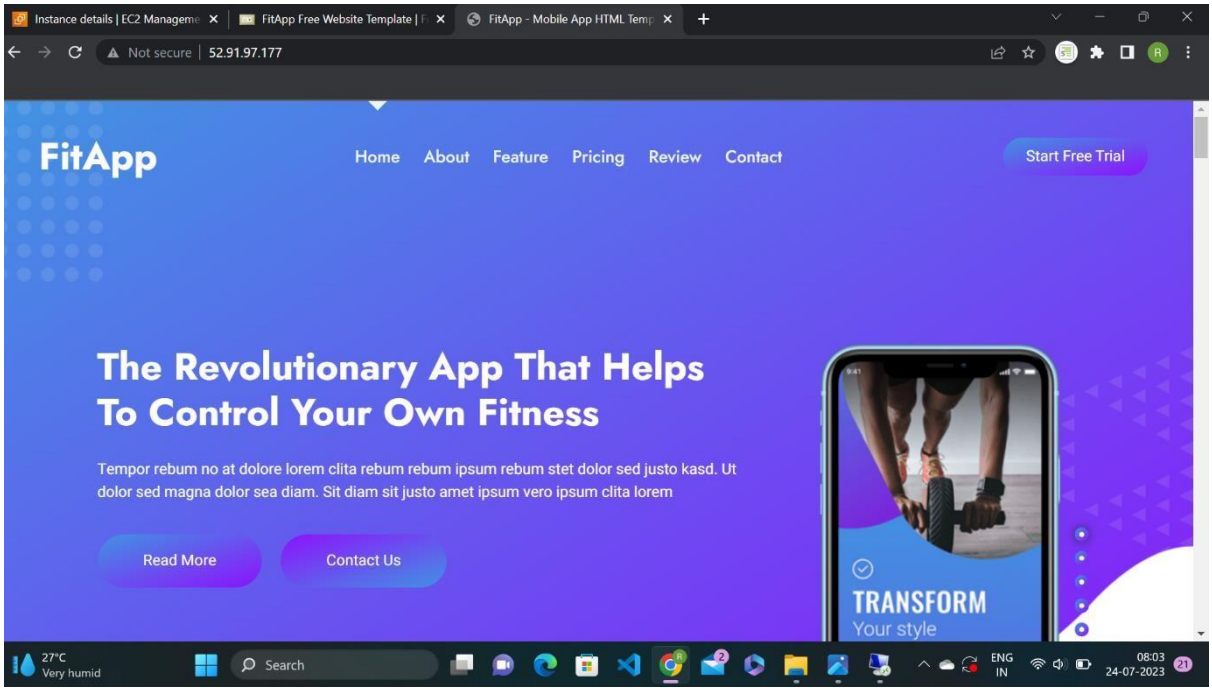


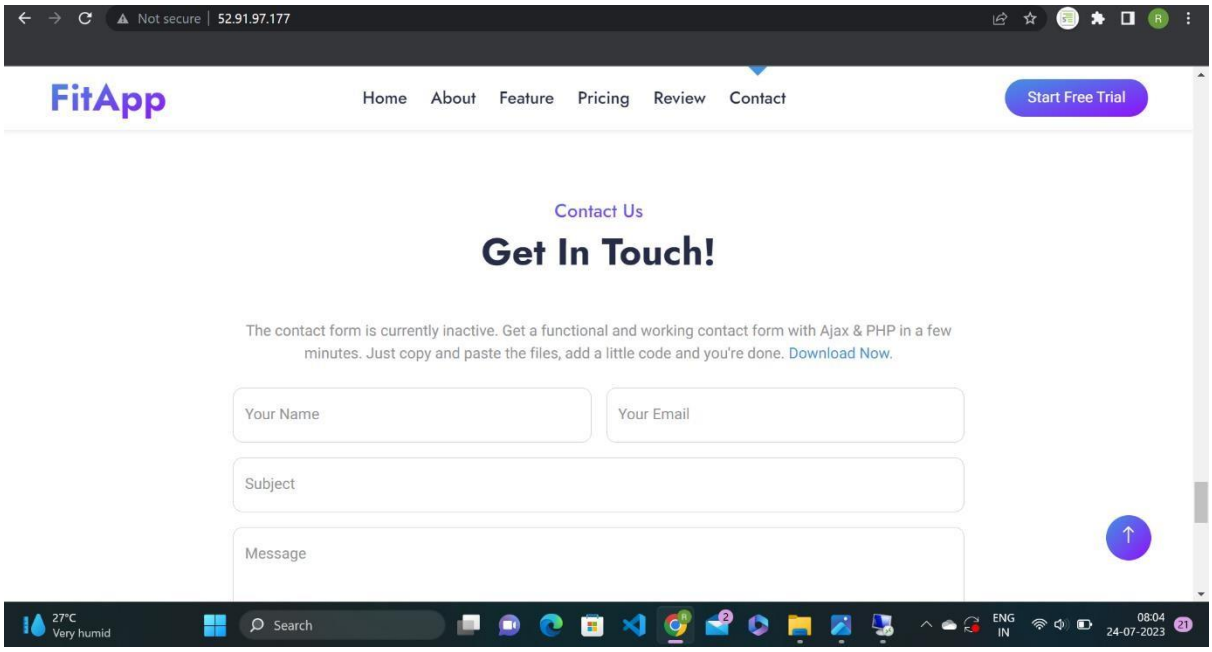
Move that file into /var/www/html

Copy Linux public IP address and check your uploaded pages



Paste this ip address on chrome tab





Thus your web pages deploy

For exit from Linux server

Type exit command