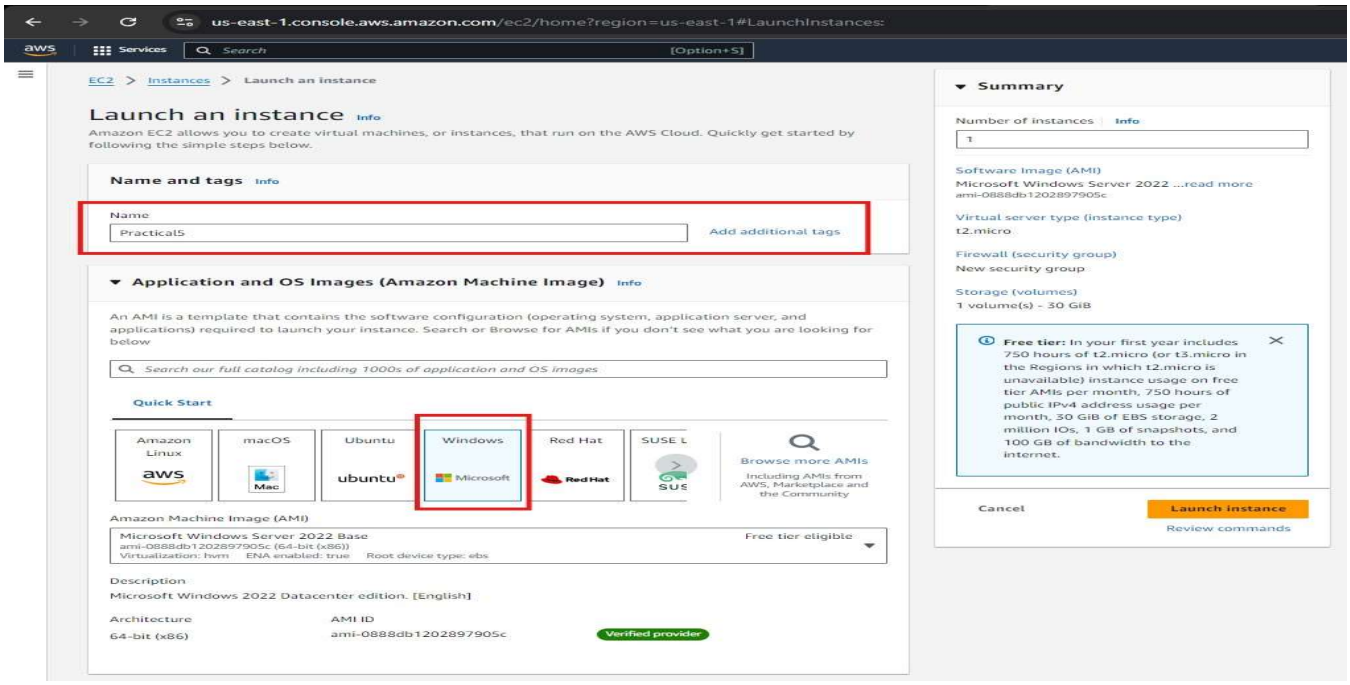
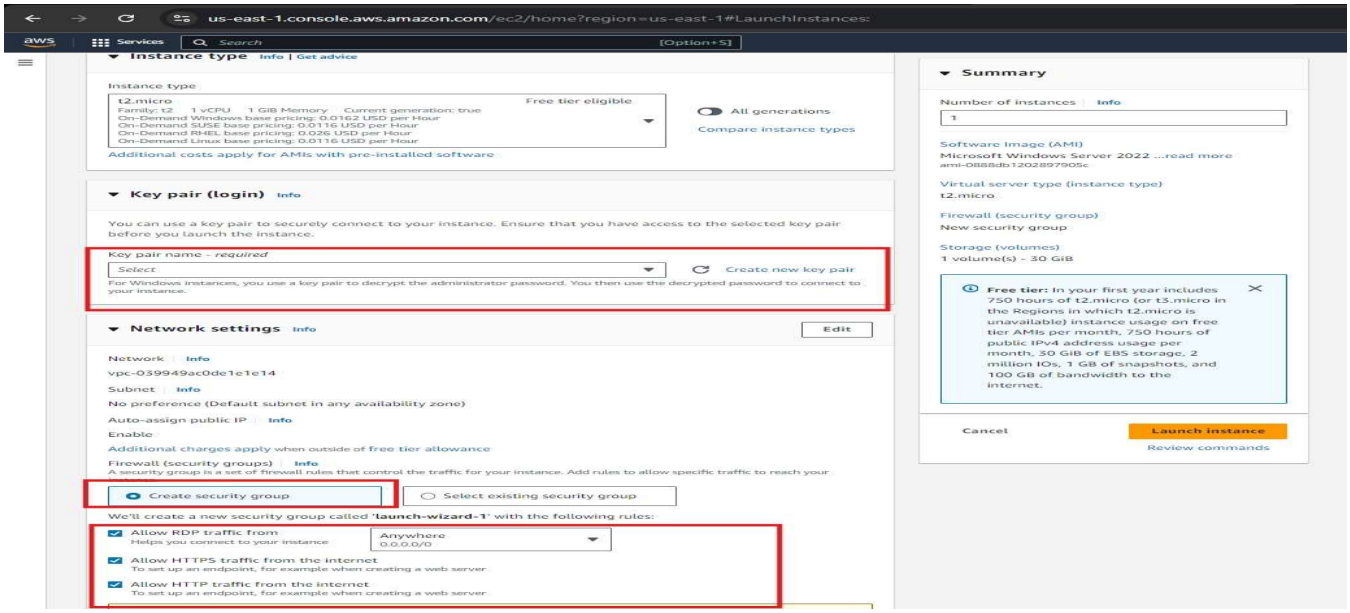
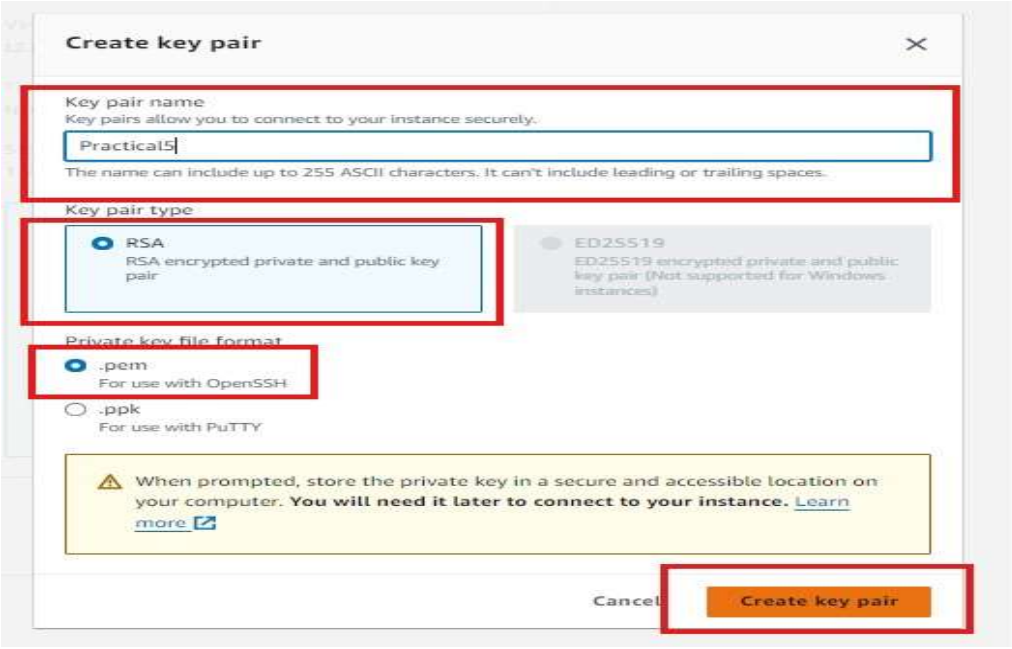
Practical 5: Amazon EC2 instances with Microsoft Windows.

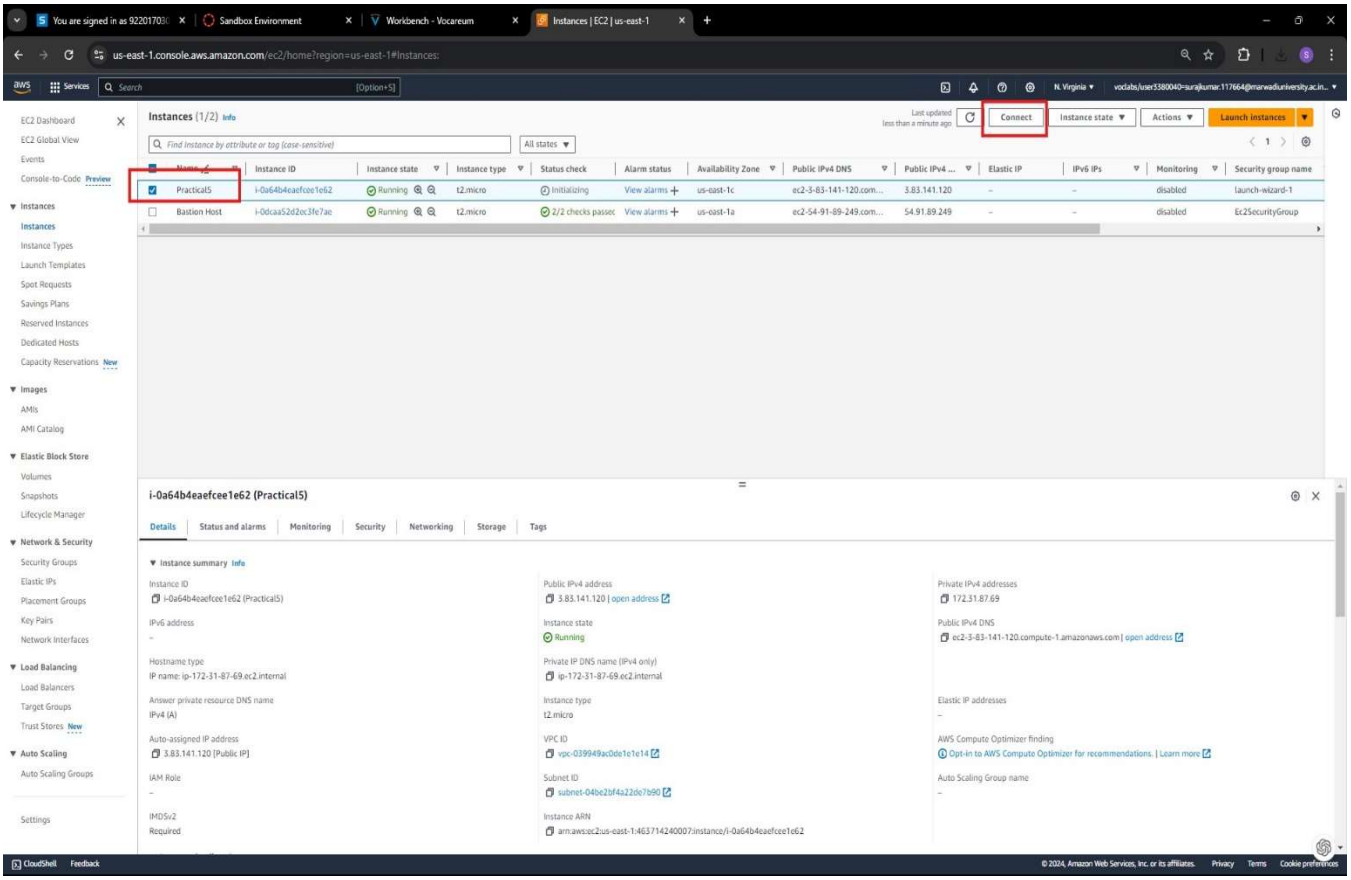
Step 01: Open your AWS > Module section > Sandbox > Load Sandbox > Start Lab > AWS > Type in search box “EC2” then click on first link > Click on “Launch Instance” then create INSTANCE after you go to “Instance Running” then click on your check box after click on “Connect”.

Screenshot:



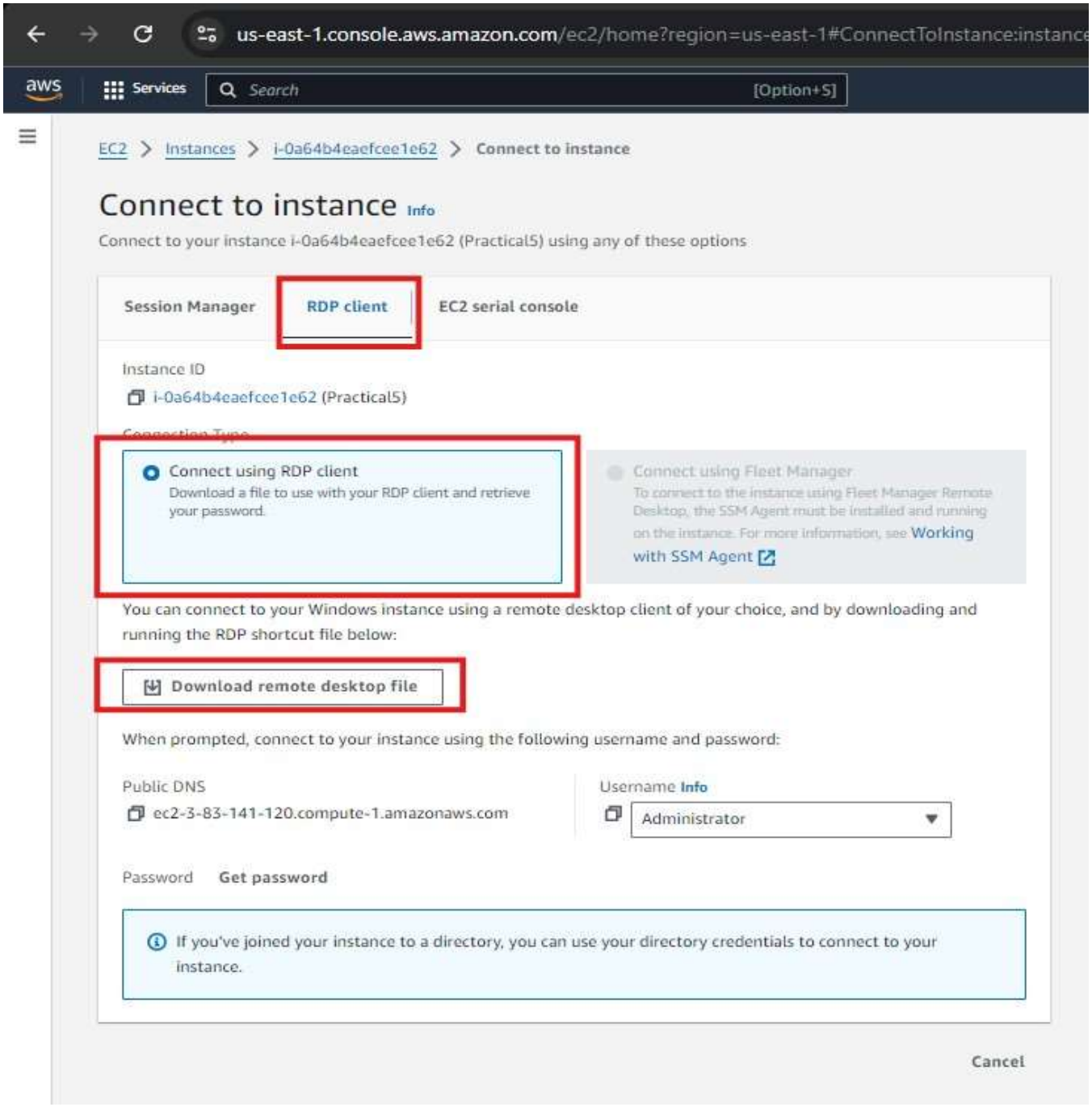



Create key pair
Key pair name
Key pairs allow you to connect to your instance securely.
Practical5
The name can include up to 255 ASCII characters. It can't include leading or trailing spaces.
Key pair type
RSA
RSA encrypted private and public key pair
ED25519
ED25519 encrypted private and public key pair (Not supported for Windows instances)
Private key file format
.pem
For use with OpenSSH
.ppk
For use with PuTTY
When prompted, store the private key in a secure and accessible location on your computer. You will need it later to connect to your instance. Learn more
Cancel
Create key pair


Instances (1/2)
Connect
Instance state
Actions
Launch instances
Practical5
Bastion Host
i-0a64b4eaefcee1e62 (Practical5)
Details
Status and alarms
Monitoring
Security
Networking
Storage
Tags

Step 2: Go to “RDP CLIENT” then Now download the remote desktop file and after downloading the remote desktop file, go to “Get Password”, then upload private key file and click on Decrypt Password, Then the password is visible to us Copy the password.

Screenshot:

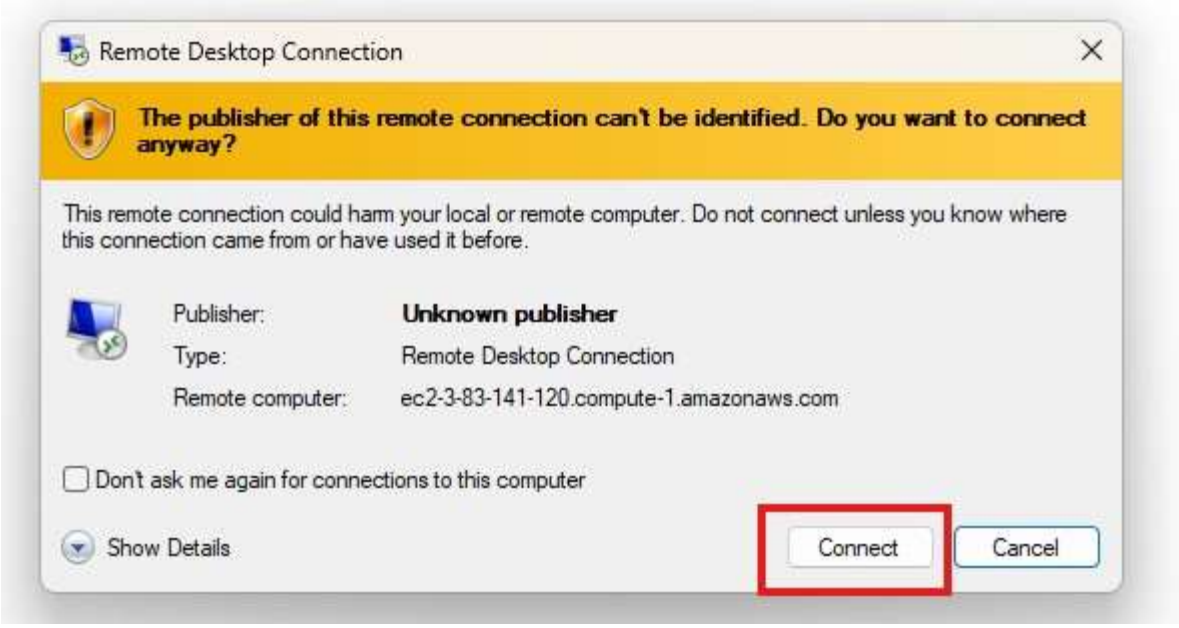


Step 3: Go to you “File Manager” Then open your “Download Remote Desktop File”.

Screenshot:

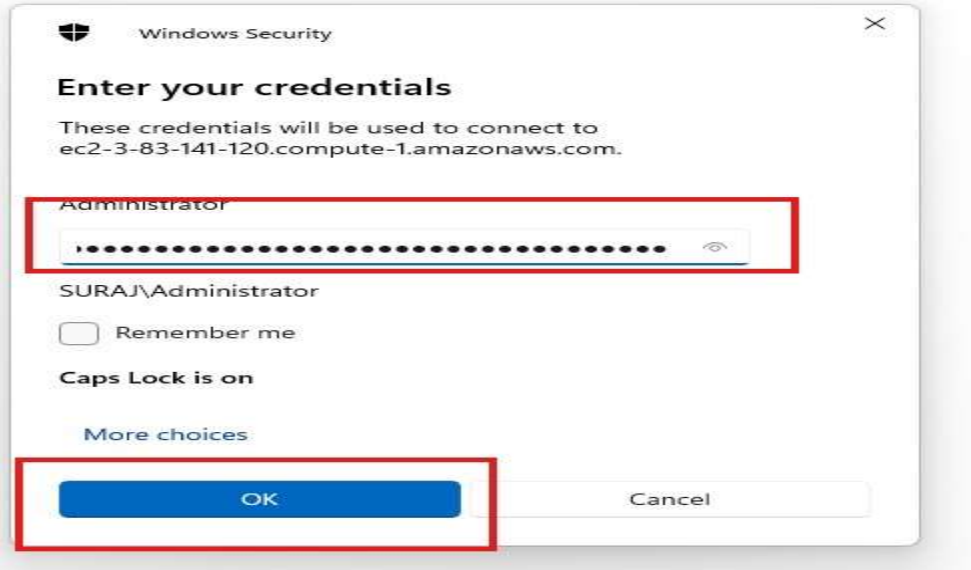
Step 4: Double click on your “Download Remote Desktop File” ten Click on ‘Connect Button’.

Screenshot:



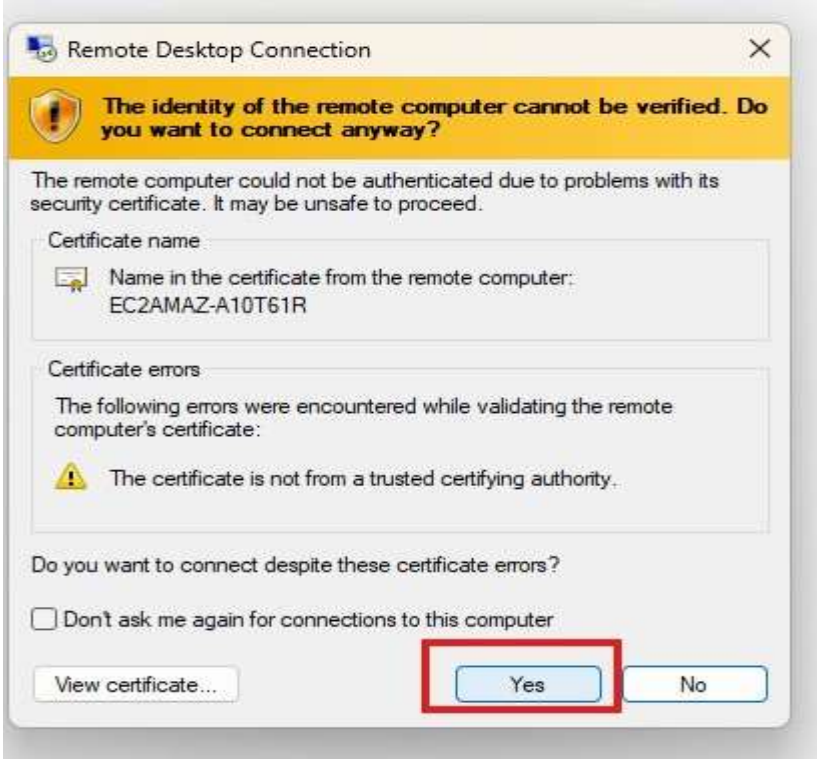
Step 5: Ente Your Passwords and Click on 'OK' button.

Screenshot:



Step 6: After enter your password verify then open new 'Dialog Box' then click on 'YES' button.

Screenshot:



Step 7: After verify then successfully create EC2 instance with MICROSOFT WINDOWS.

Screenshot: