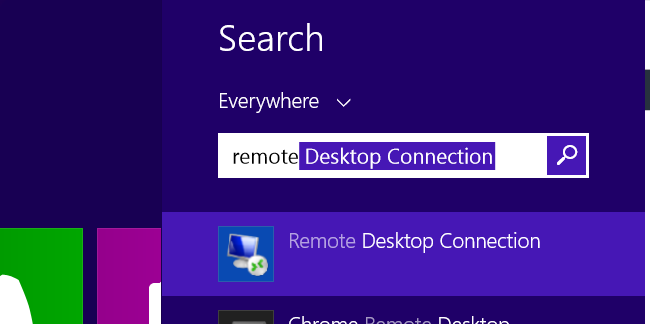
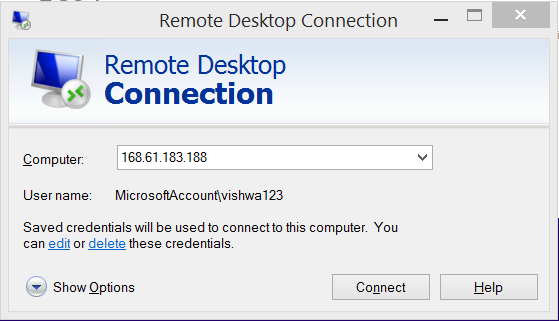
Lab manual – Login to Windows EC2 instance

Open the Remote Desktop connection application



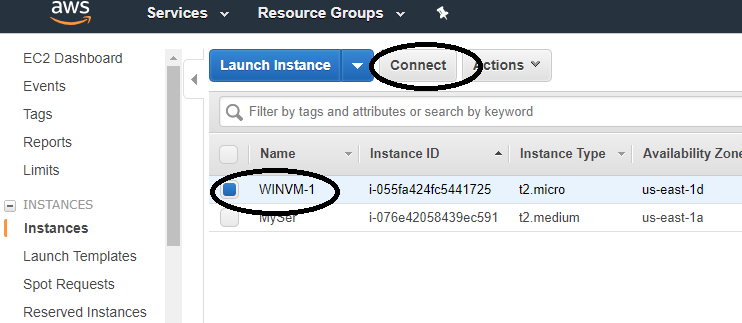


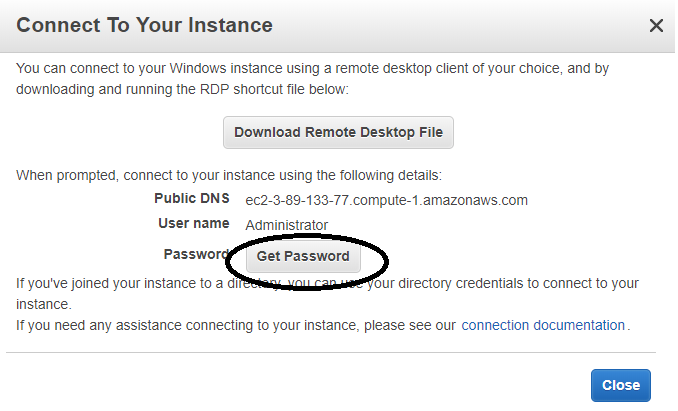
Enter the **“ipaddress”**

For windows machine, we cannot use the “private key” that was generated in the AWS for login to instance.

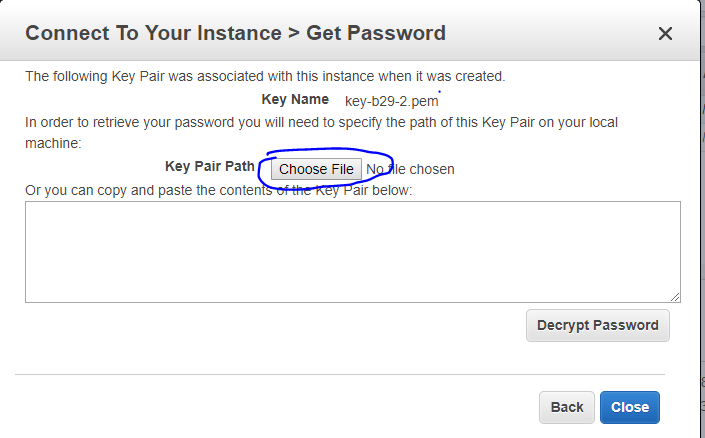
So , we hve to convert the private key to normal password.

Click on ‘**Connect’**

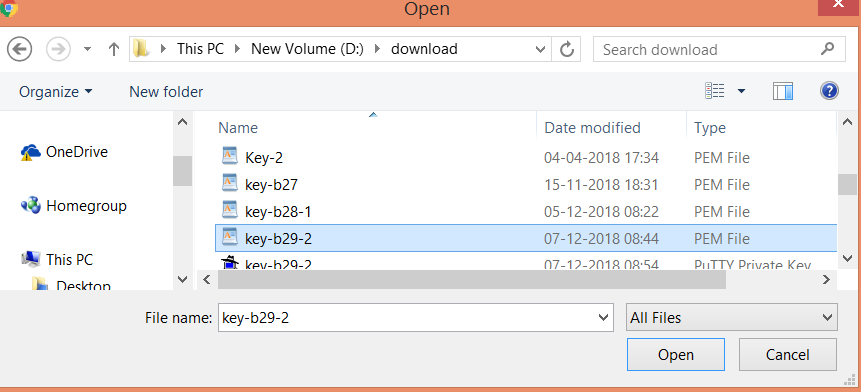




Click on **“Get password”**

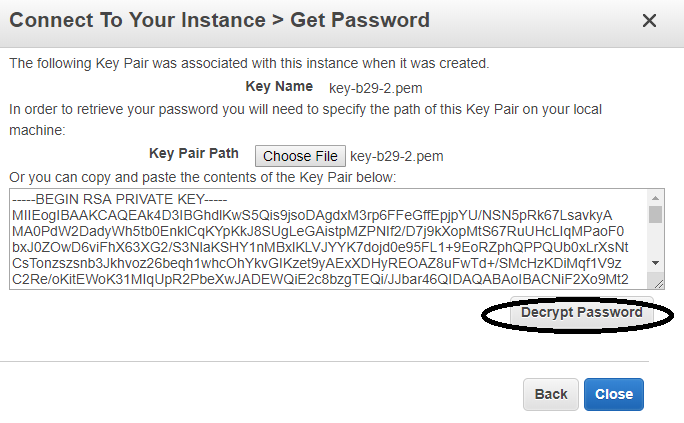


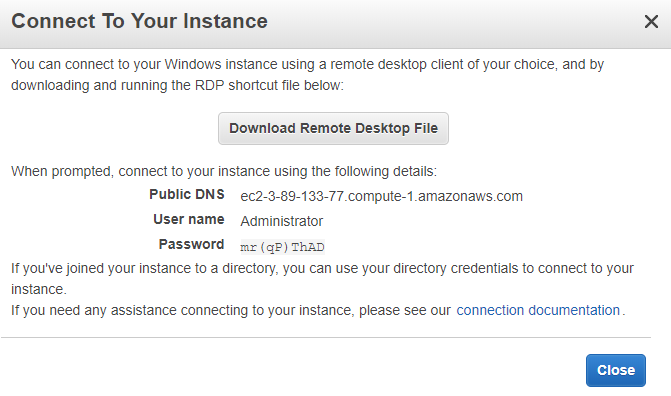
Click on **“Choose file” and select the “.pem” private key that is downloaded.**



And Click on **“ok”**

Now click on **“Decrypt password”**

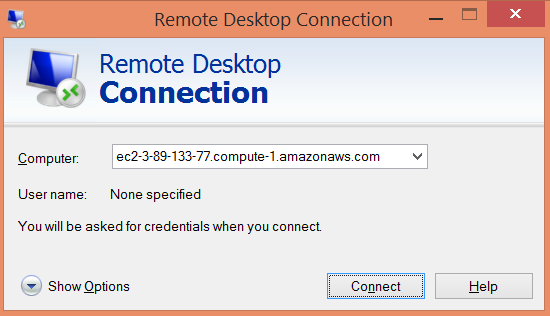




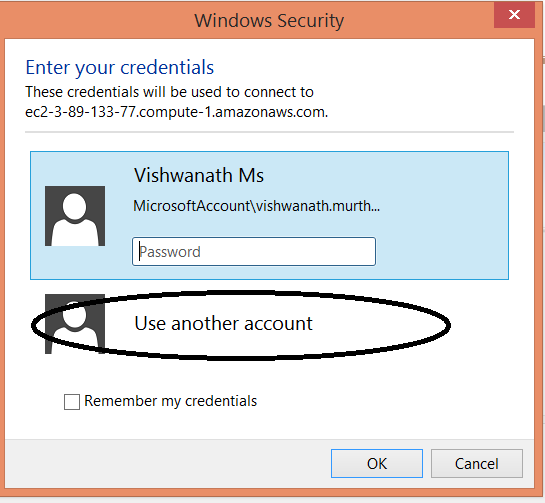
The username and password would be the details for your windows EC2 instance.

And you should be able to login via that for **future logins as well.**

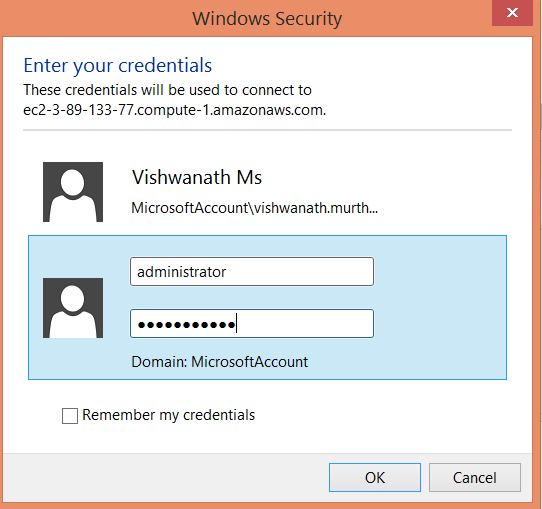
Go back to your remote desktop connection application.



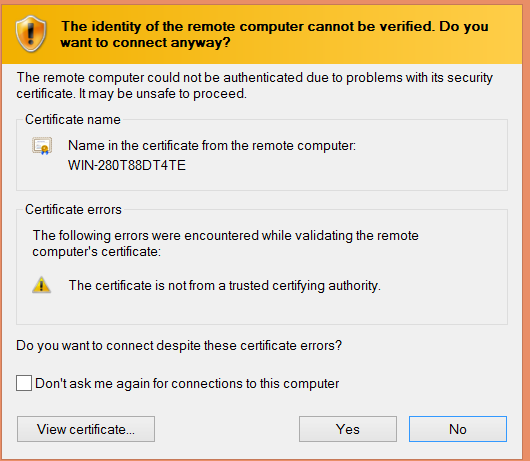
Click on **“Connect”**.



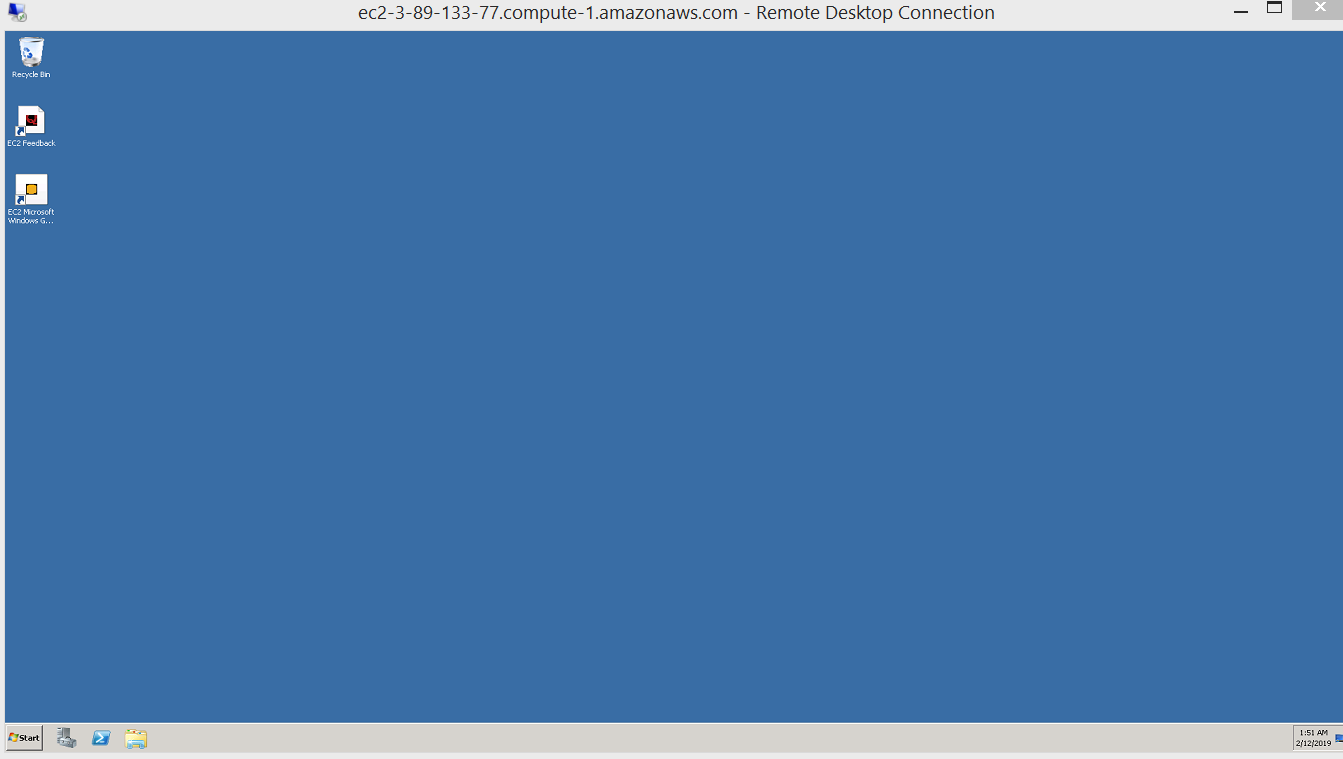
Click on **“use Another account”**.



Click on **“OK”**.



Click “Ok” on this screen to verify the connection.



This should be the remote desktop connection of the Windows EC2 instance.