SRI LANKA INSTITUTE OF INFORMATION TECHNOLOGY

Enterprise Standards and Best Practices for IT Infrastructure

4th Year 2nd Semester 2014

Name: K.W.C.Jayadewa

SLIIT ID: IT13136598

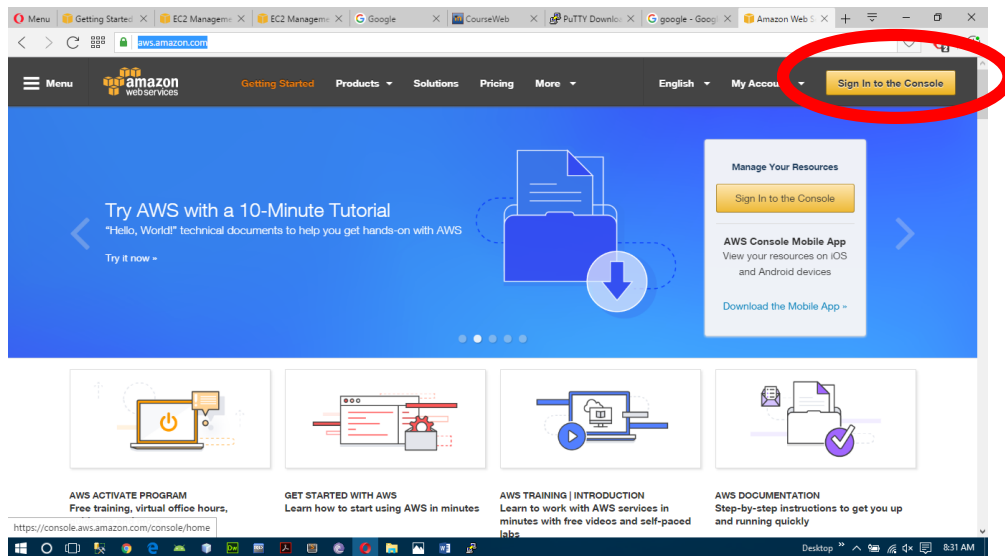Practical Session: WD

Practical Number :   lab-1

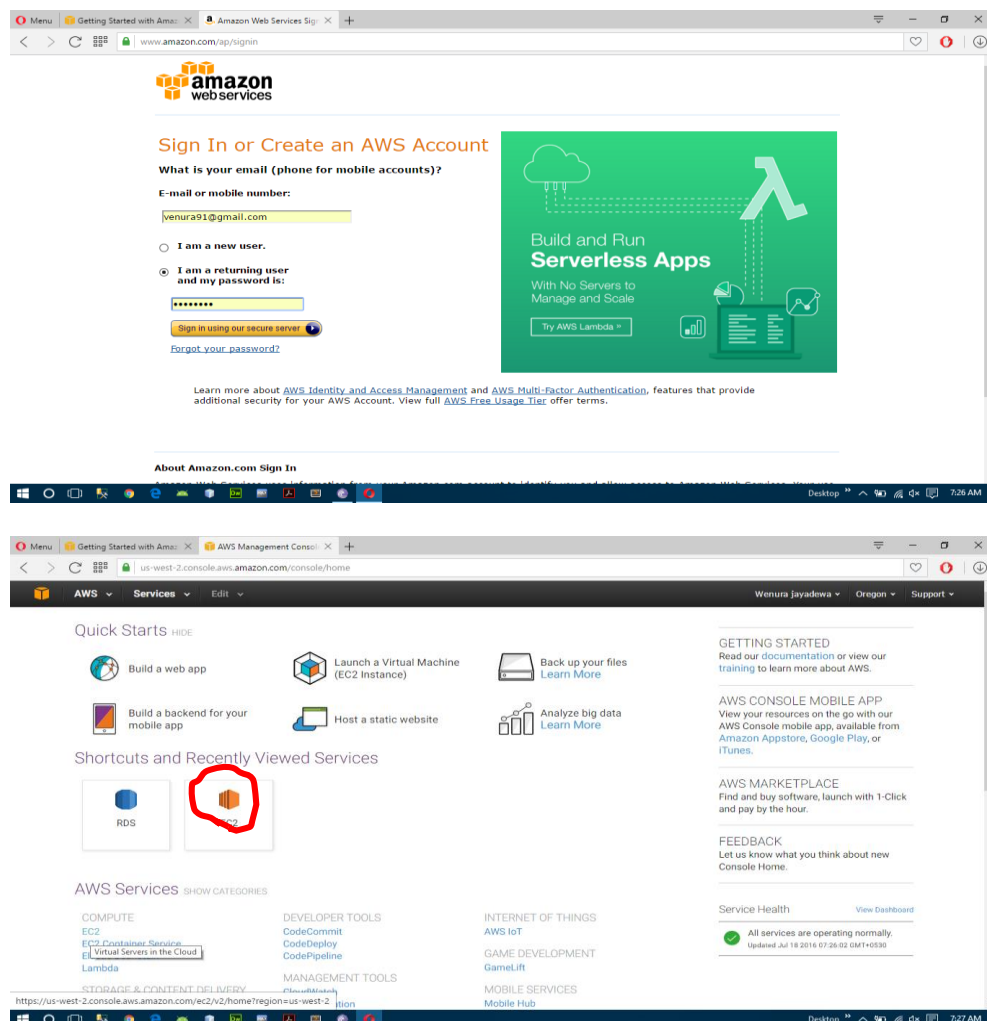Date of Submission: 30-07-2016

Date of Evaluation   : _____

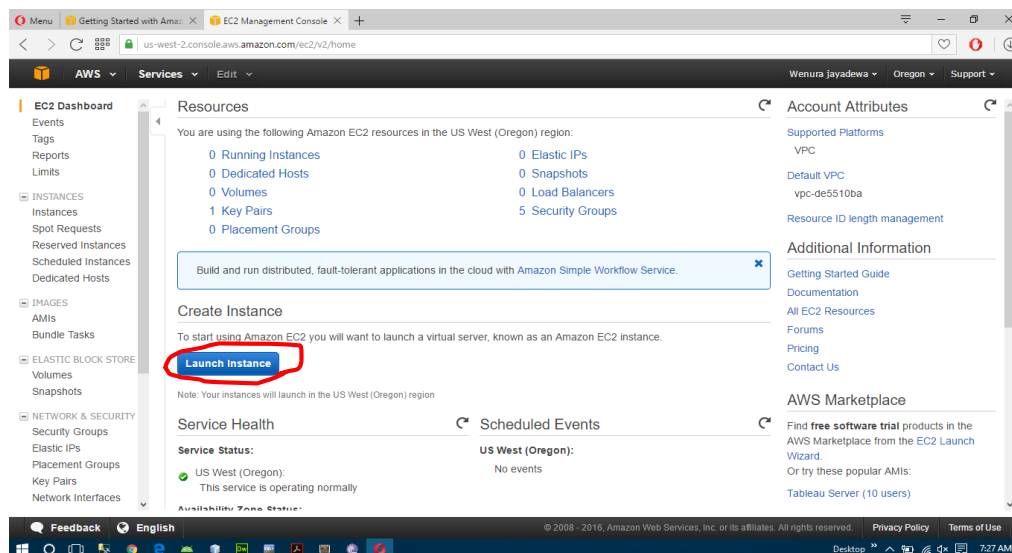Evaluators Signature   : _____

- # **Create Amazon EC2 Windows Instance**
1. When create windows instance ,very first we want to create amazon account, it can do it below link,
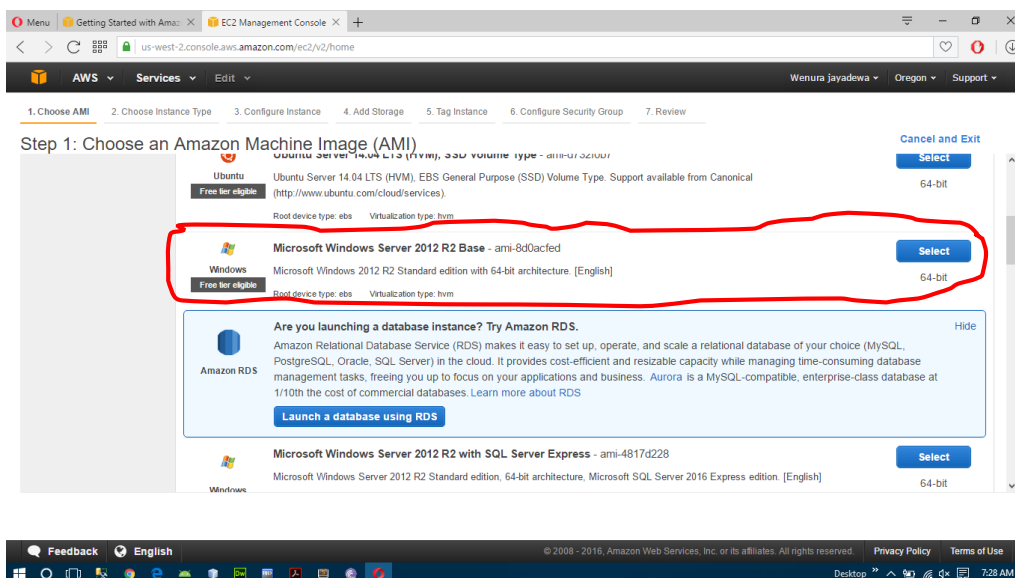   https://aws.amazon.com.

2. After createing the account log into the account and Open the Amazon EC2 console
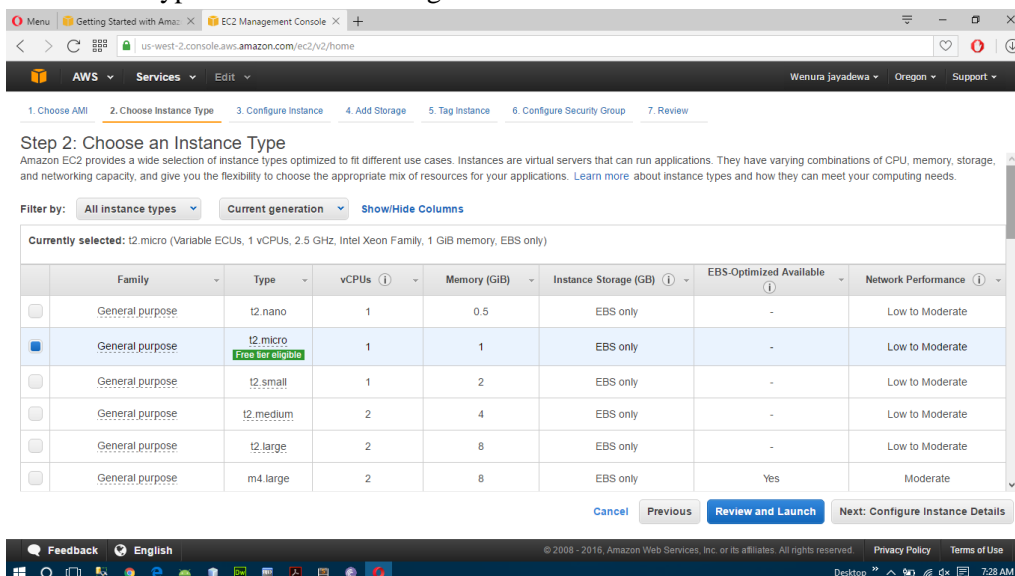   at https://console.aws.amazon.com/ec2/

3. Then click the launch instance button

4. Choose the machine image

5. Select the instance type and click the configure instance details button

6. Configure the instance details and click the add storage

7. Add the storage capacity to the instance and click the Review and launch button

8. Finally review the instance we created

9. When login into our instance. we need the password ,in pair key windows create the key and user name , Select the create the new key pair and put the name into the key
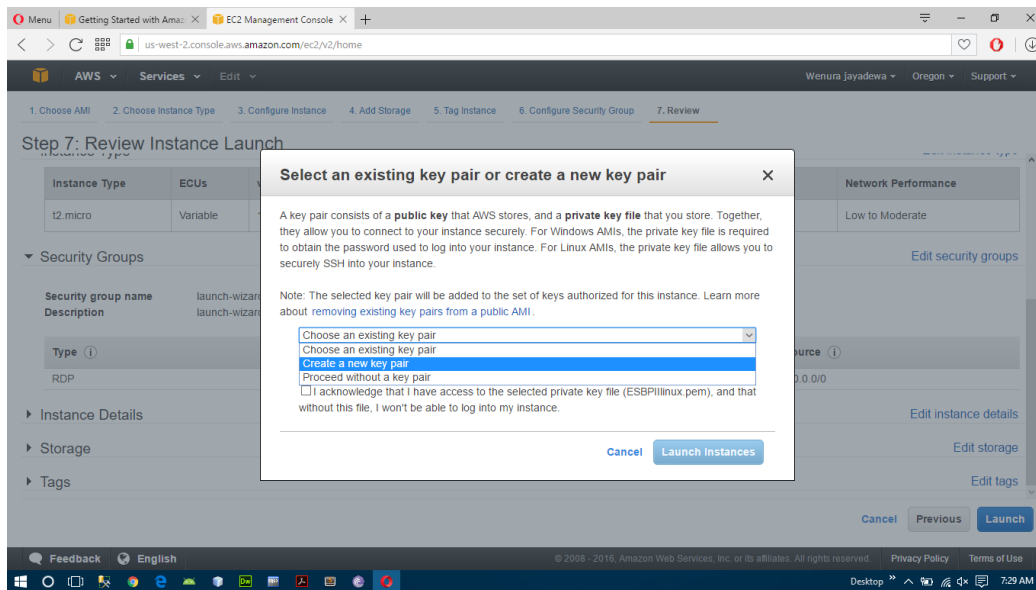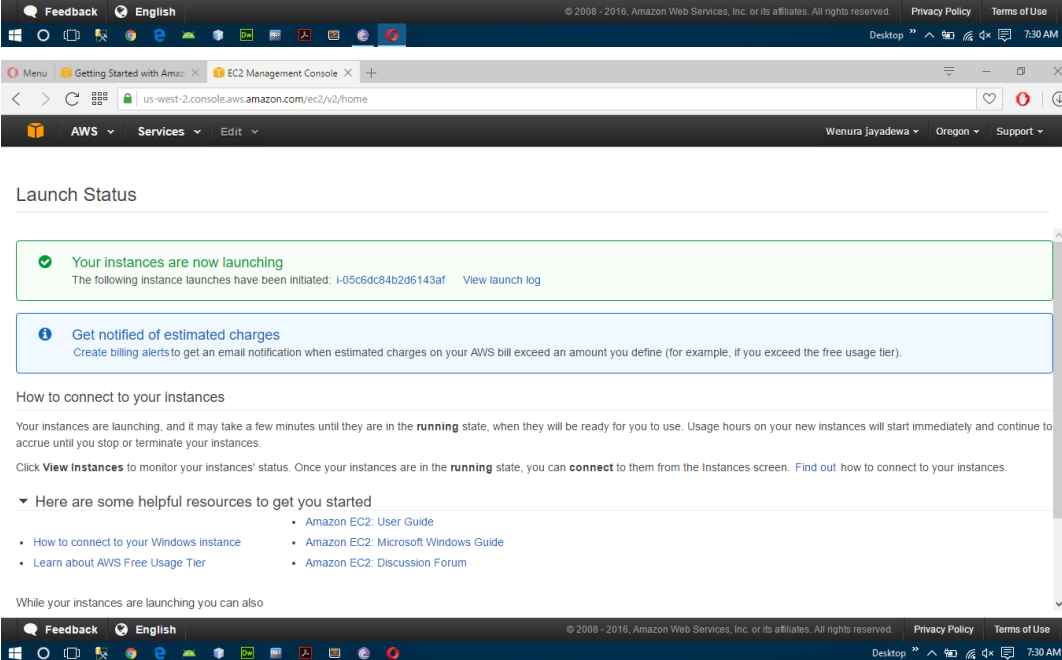

10. And we want to download it
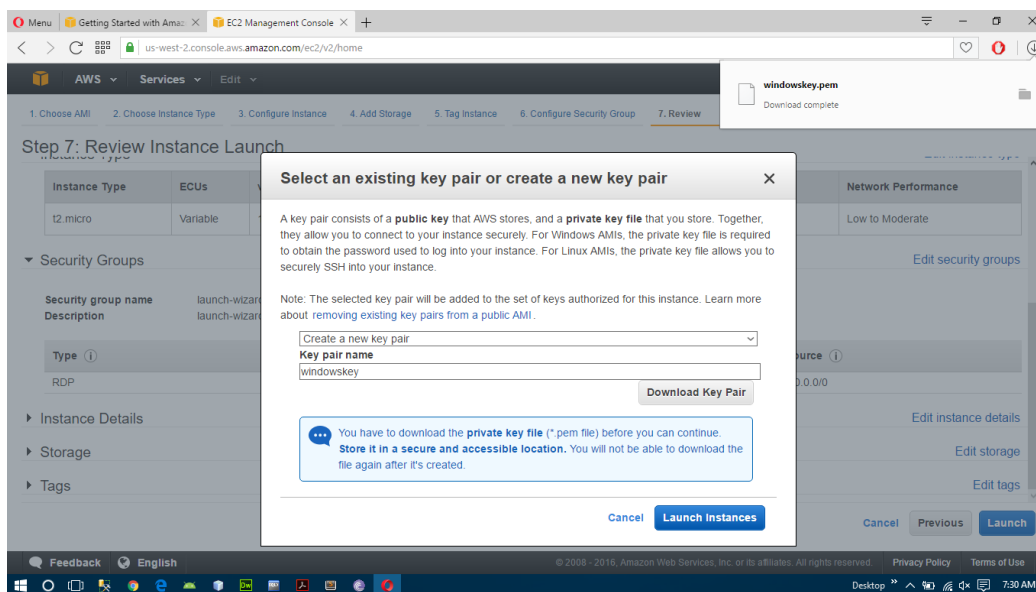
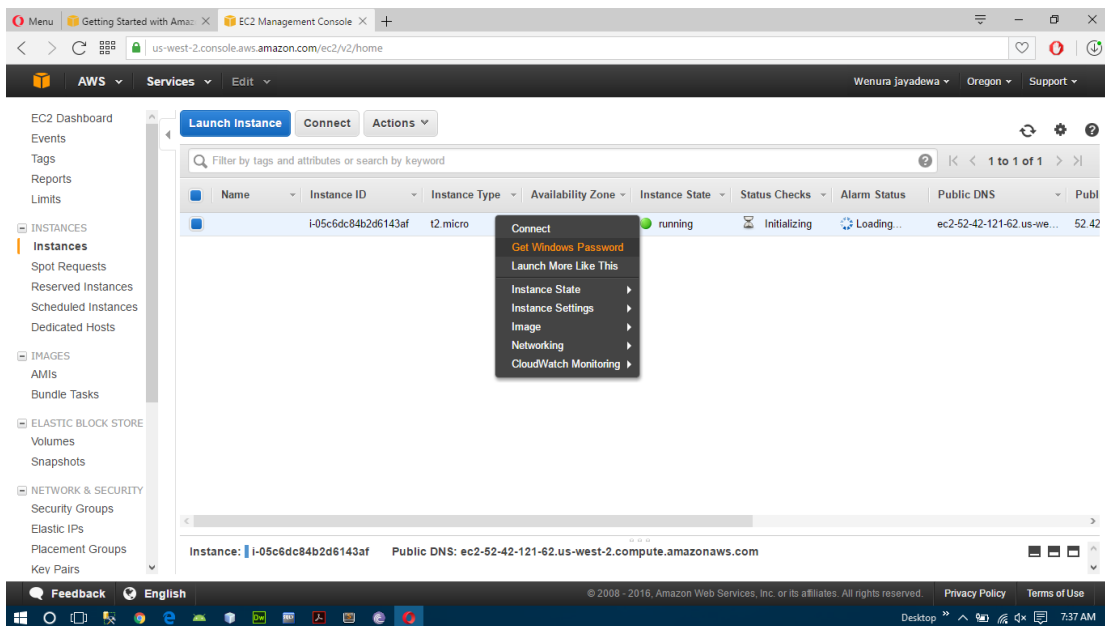11. Successfully install the instance launch status like below

• Connect the instance

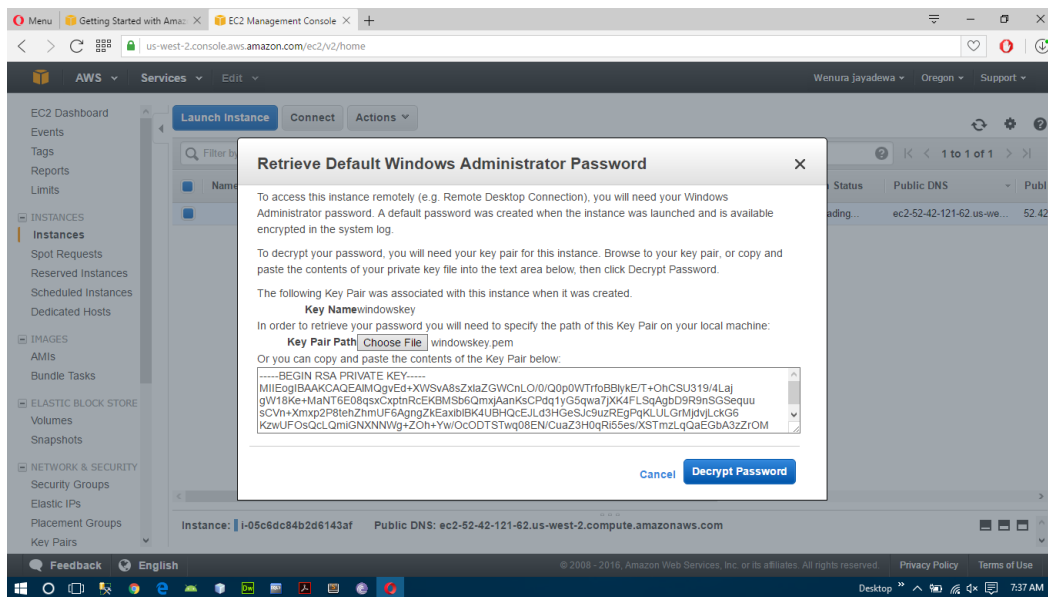1. Choose the get windows password right click on the instance .
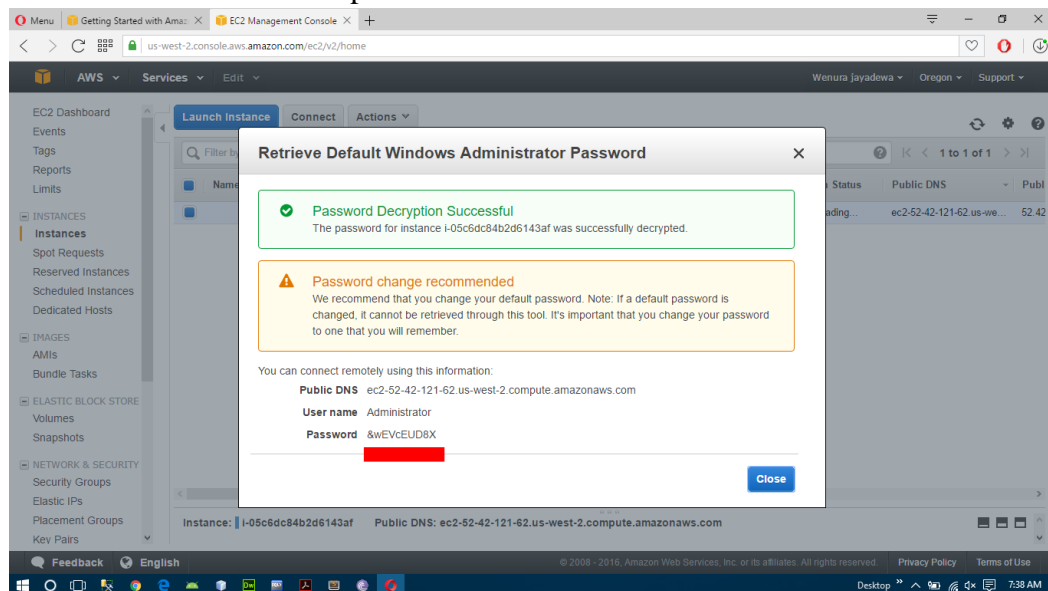

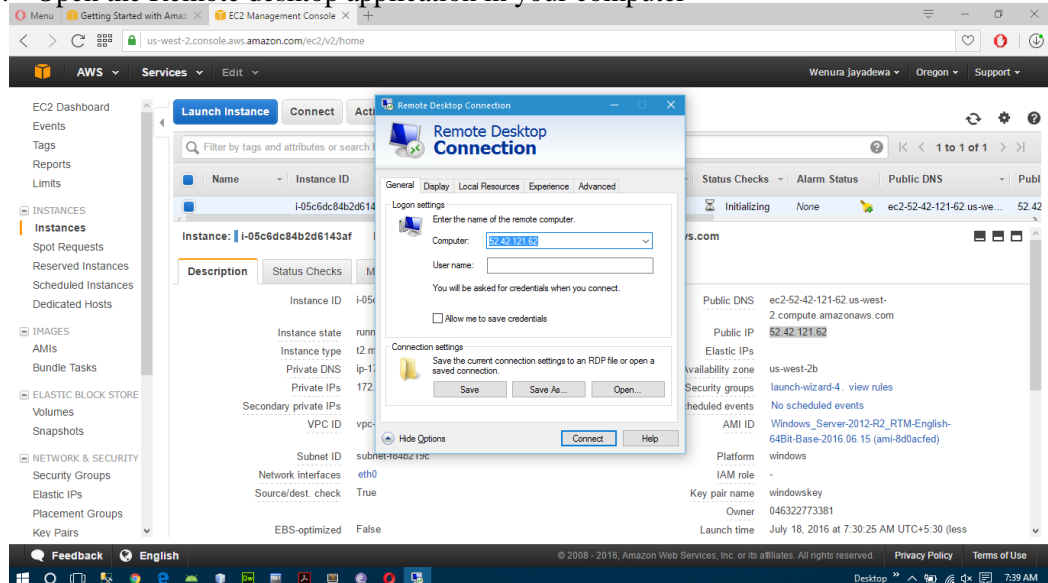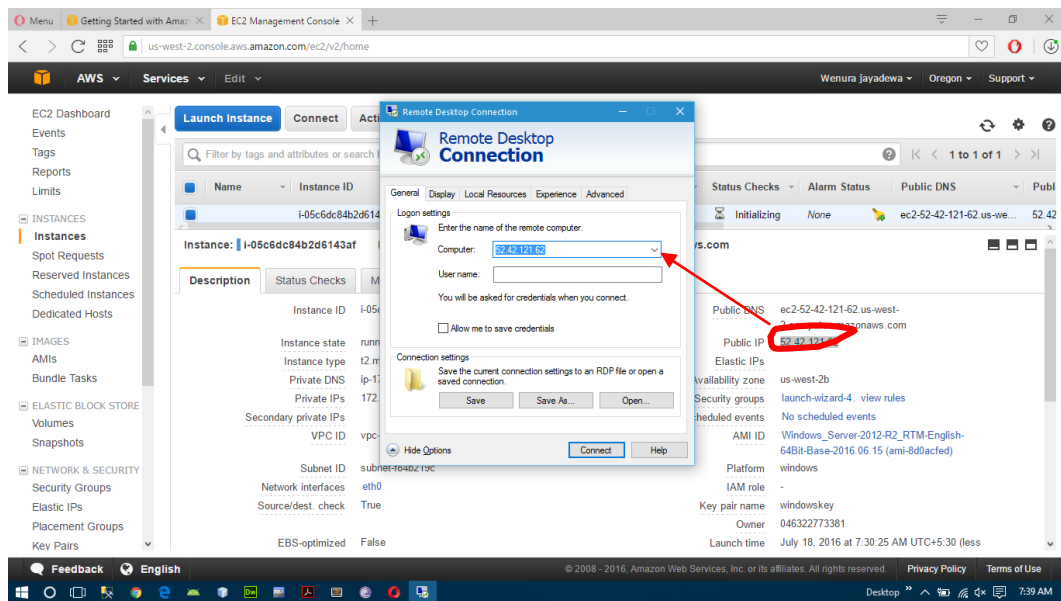2. Then input the key pair to give brows and get the instance key.
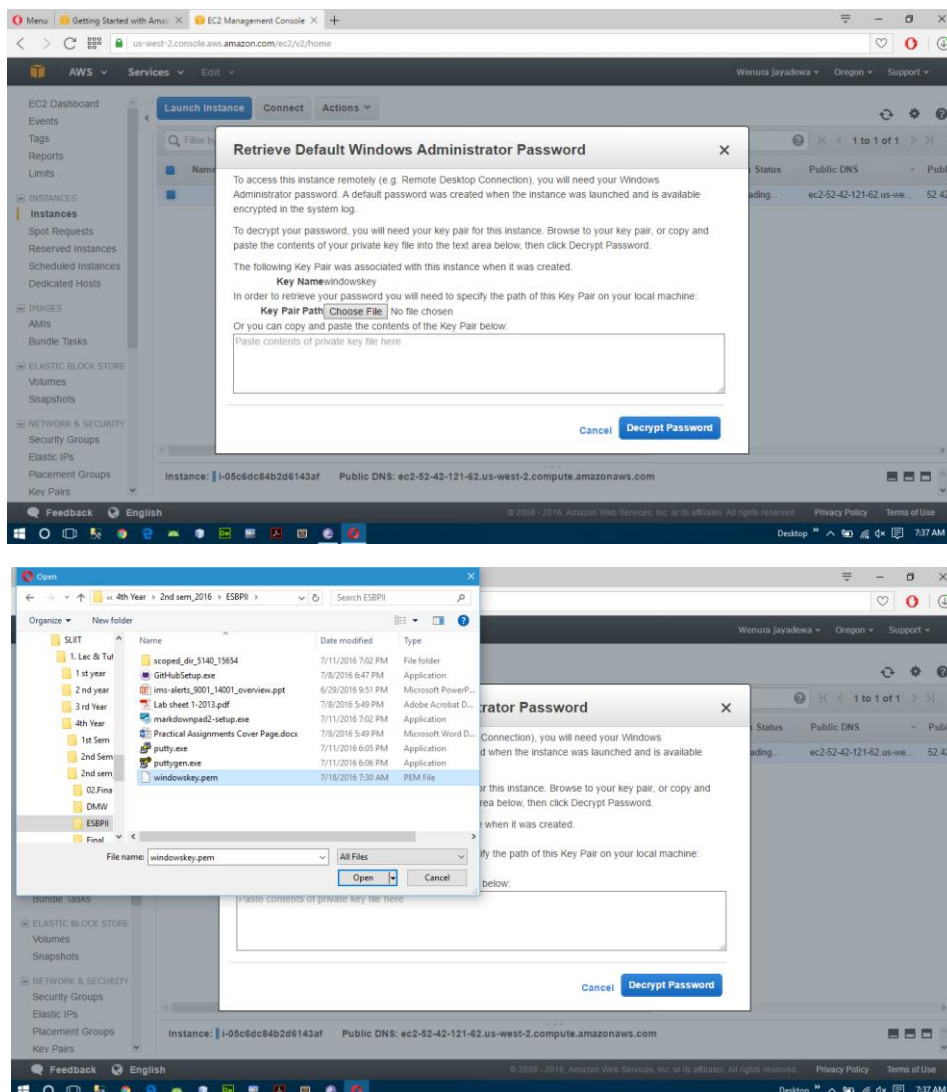
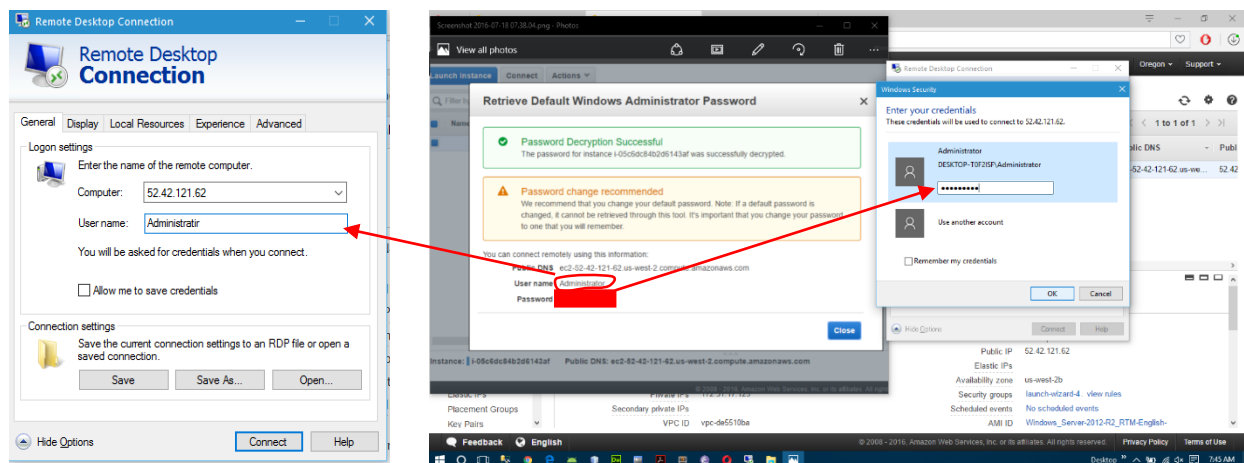3. Instance user name and password are show as a below window

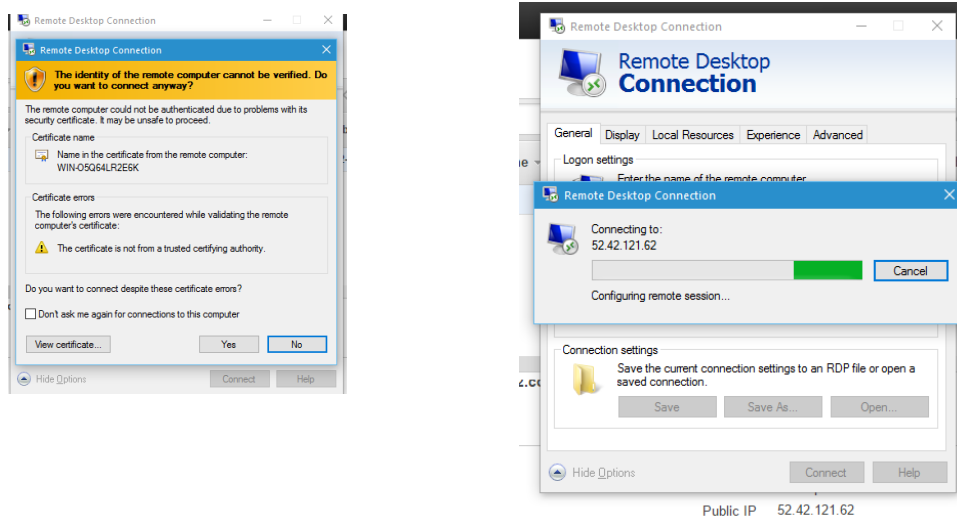4. Open the Remote desktop application in your computer

5. Copy the public ip address from the launched instance details

6. Enter the user name and password

7. Confirm the remote desktop connection certification

8. Now user can logon to the remote machine