SRI LANKA INSTITUTE OF INFORMATION TECHNOLOGY

Enterprise Standards and Best Practices for IT Infrastructure

4th Year 2nd Semester 2016

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SLIIT ID:IT13145026

Practical Session: <WD >

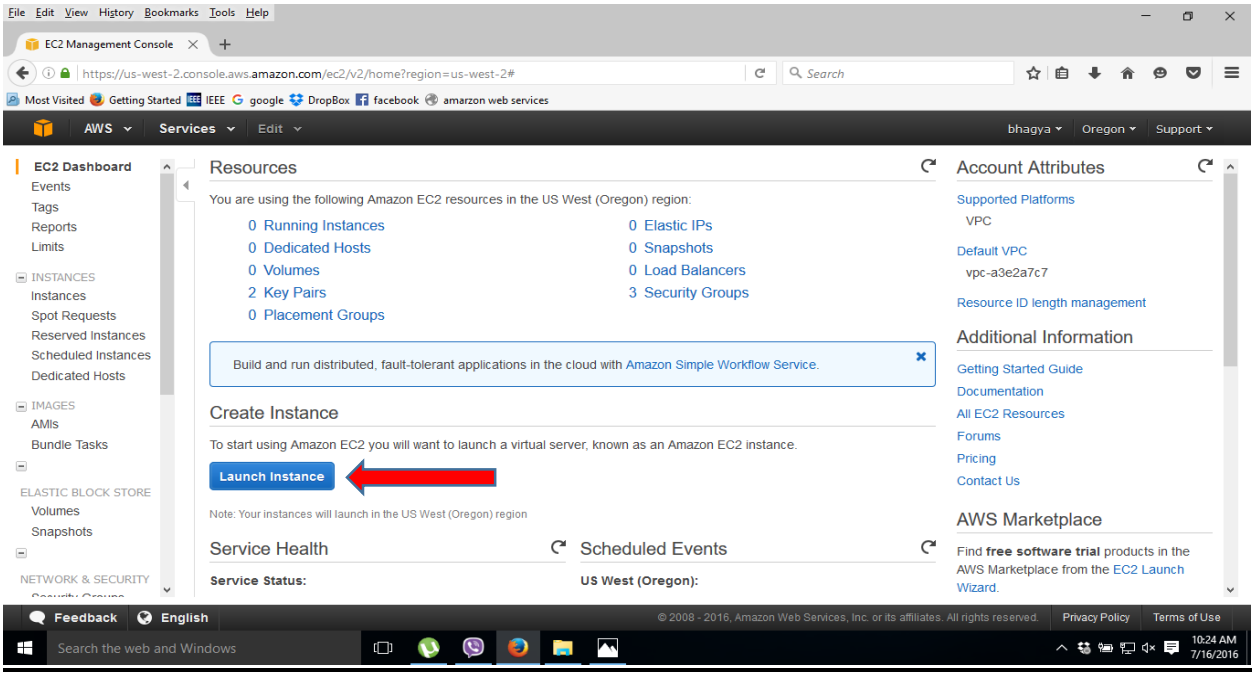
Date of Submission: 2016 - 07 - 30

Date of Evaluation : _____

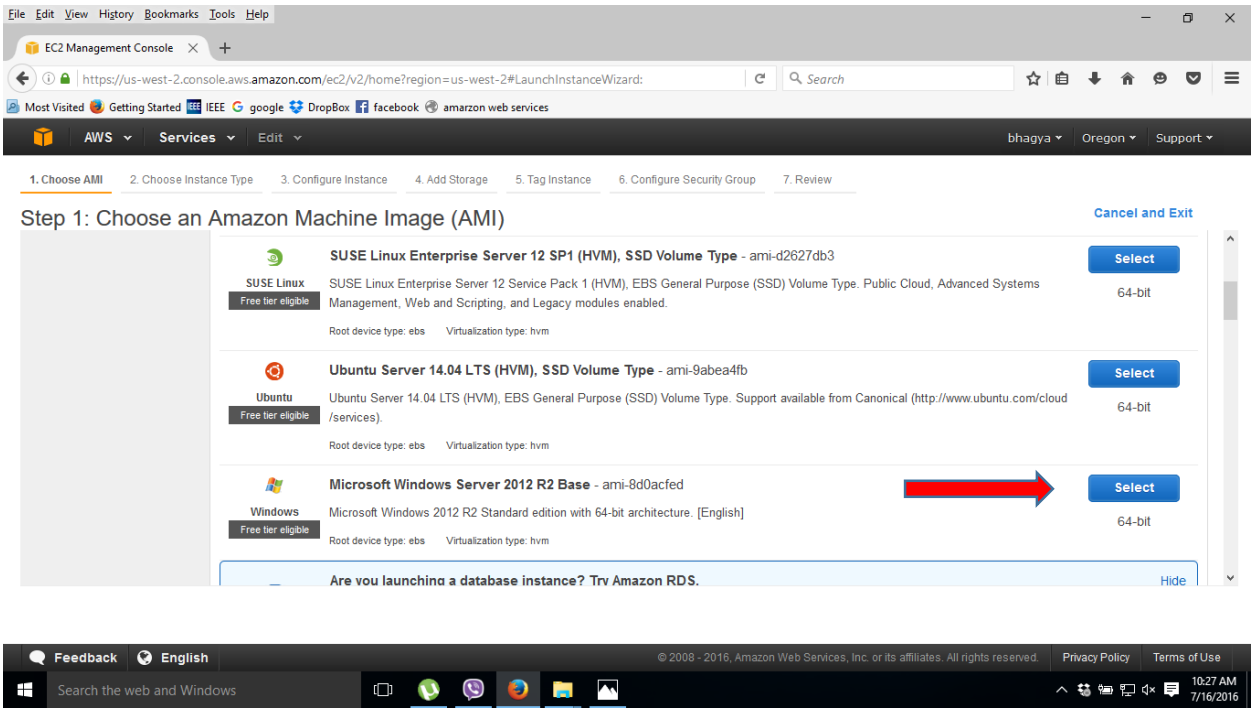
Evaluators Signature : _____

Create a windows instance

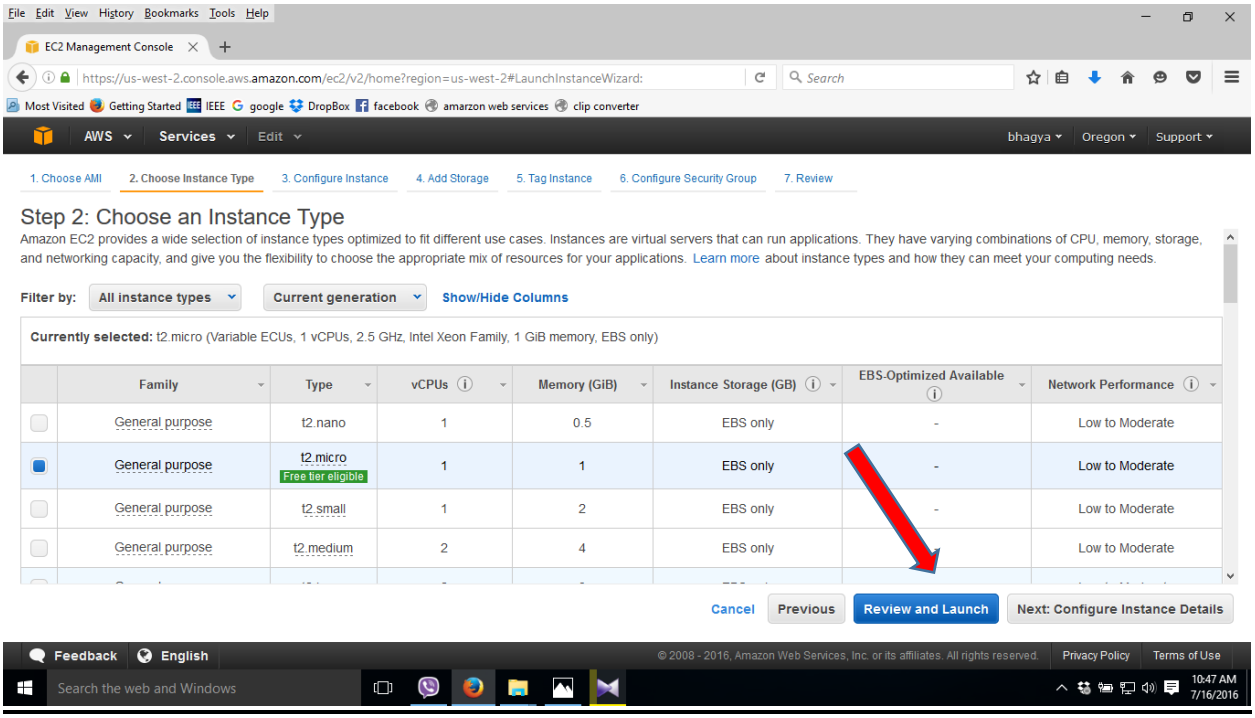
Step 1 : select the Lunch instance button



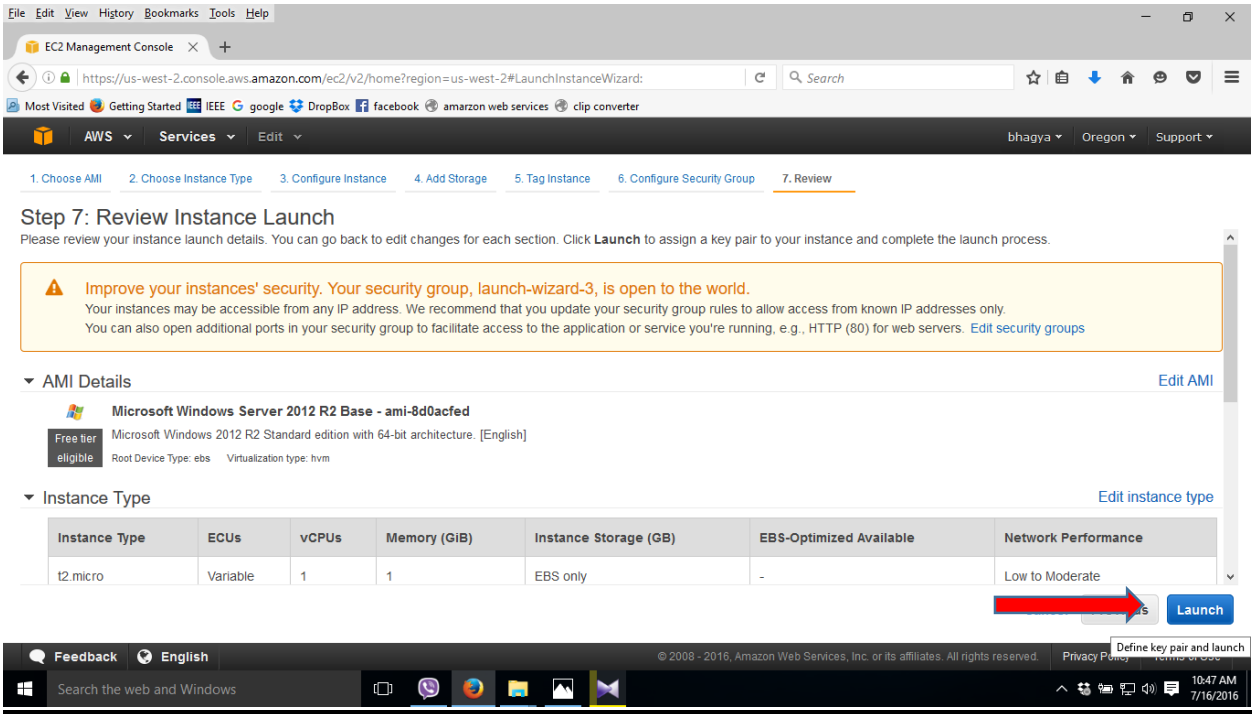
Step 2: Select the Microsoft window server 2012 R2 Base



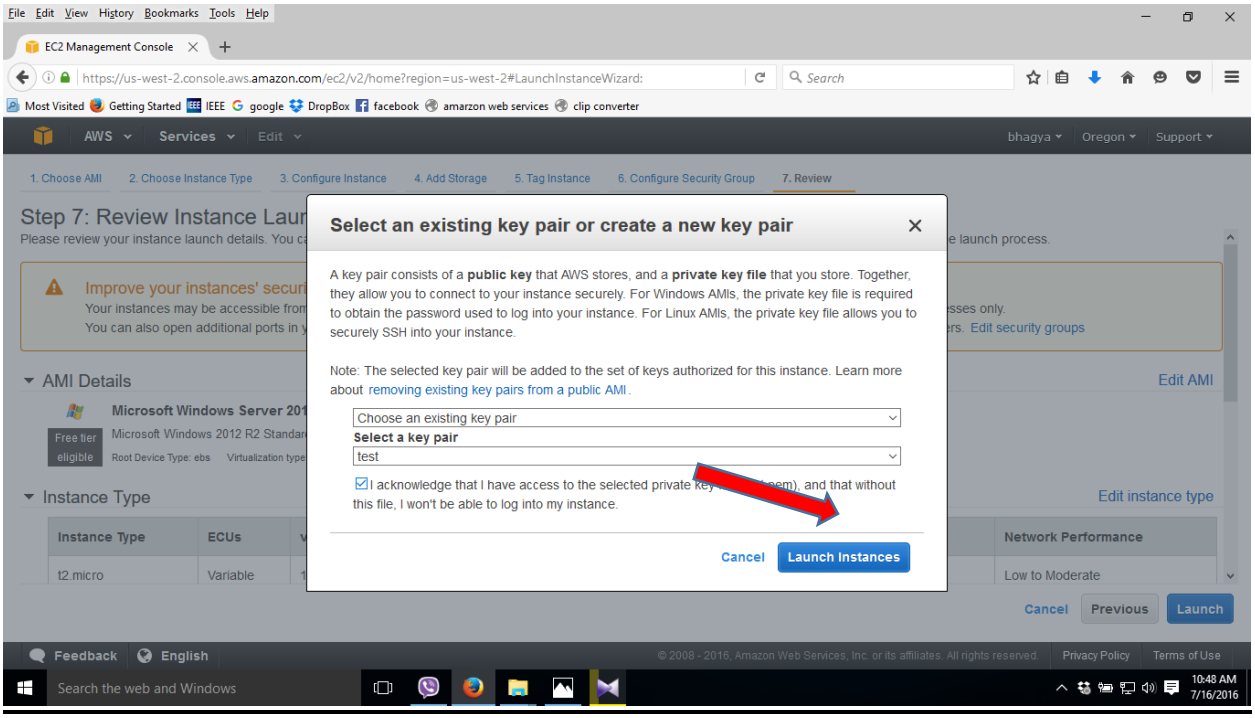
Step3 : select review and launch button



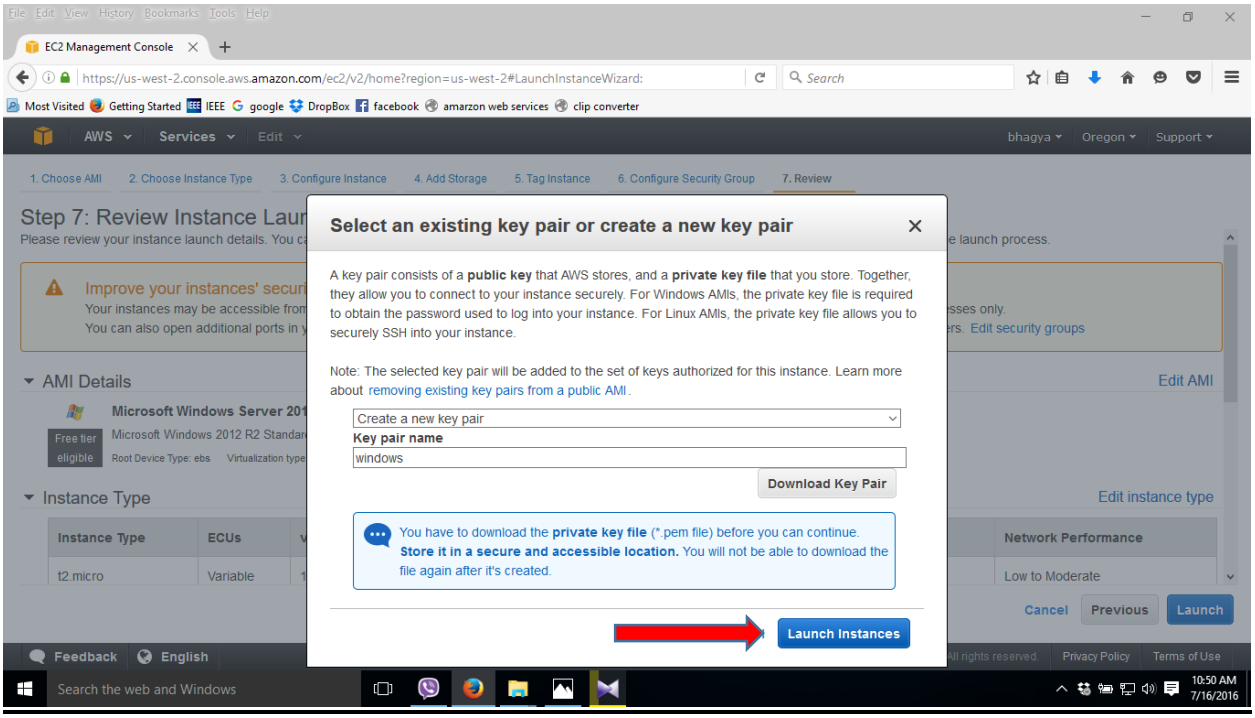
Step 4: Press launch button



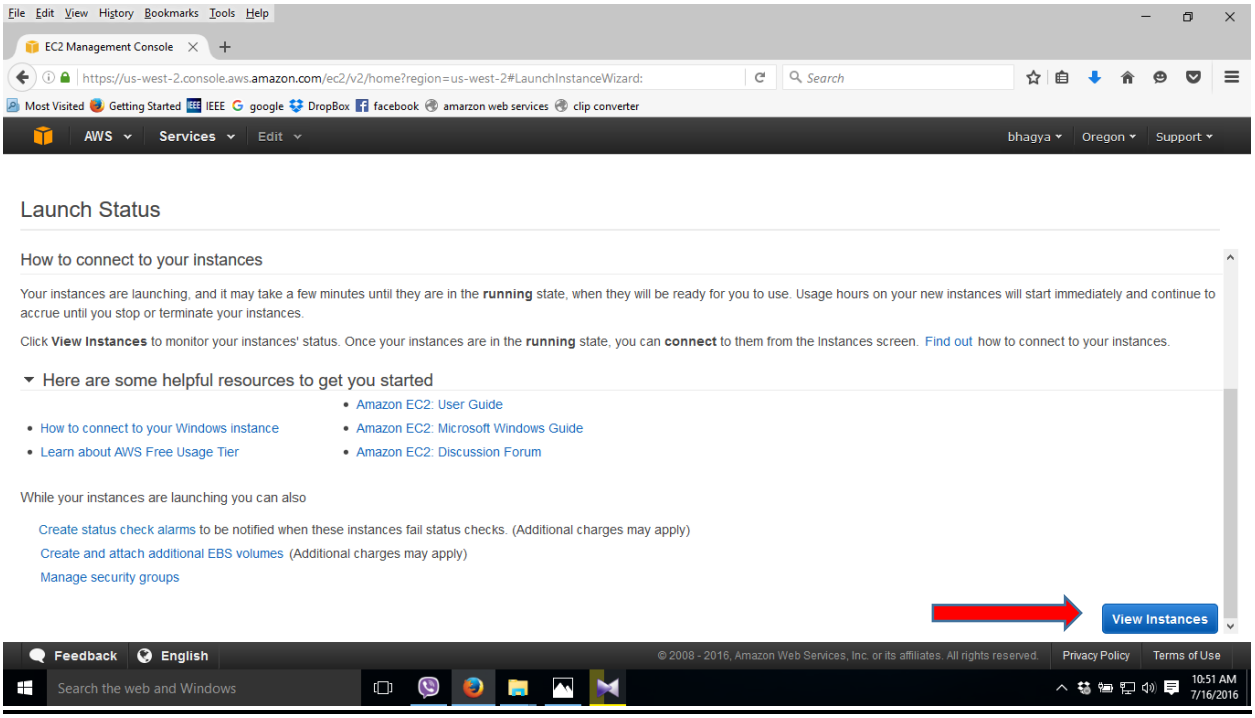
Step 5: select new key pair and launch instance



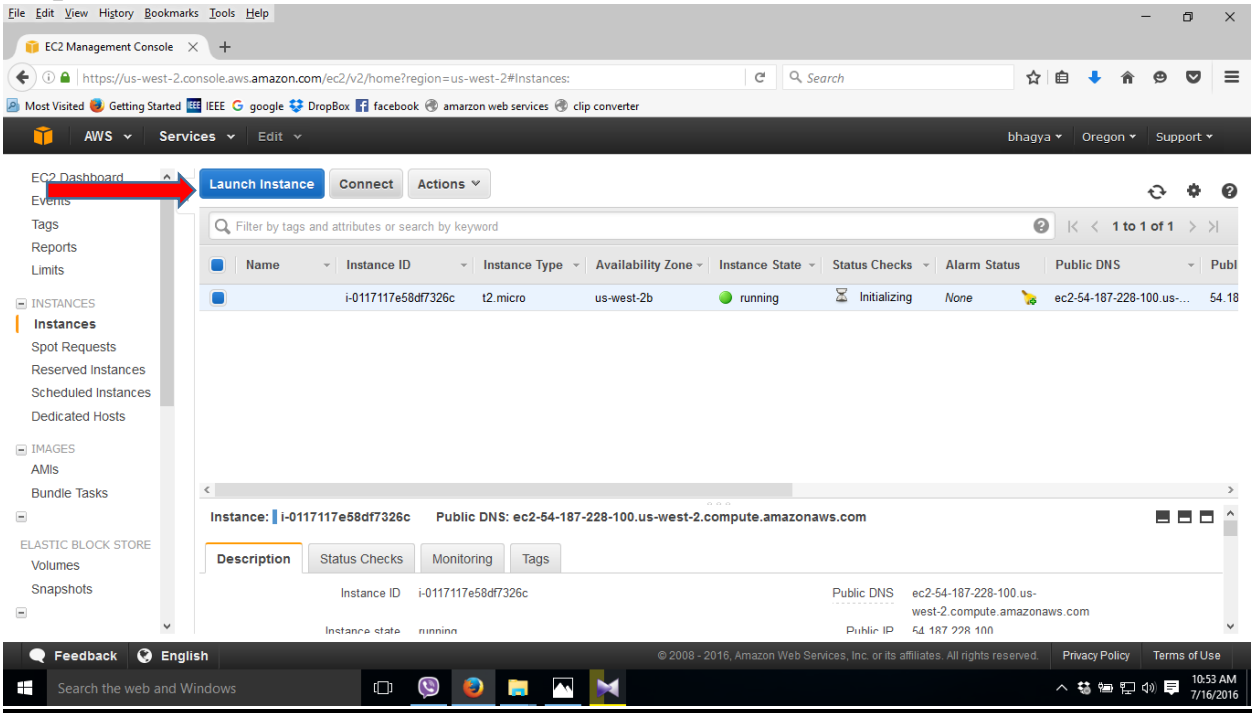
Step 6: Download the key pair and launch instance



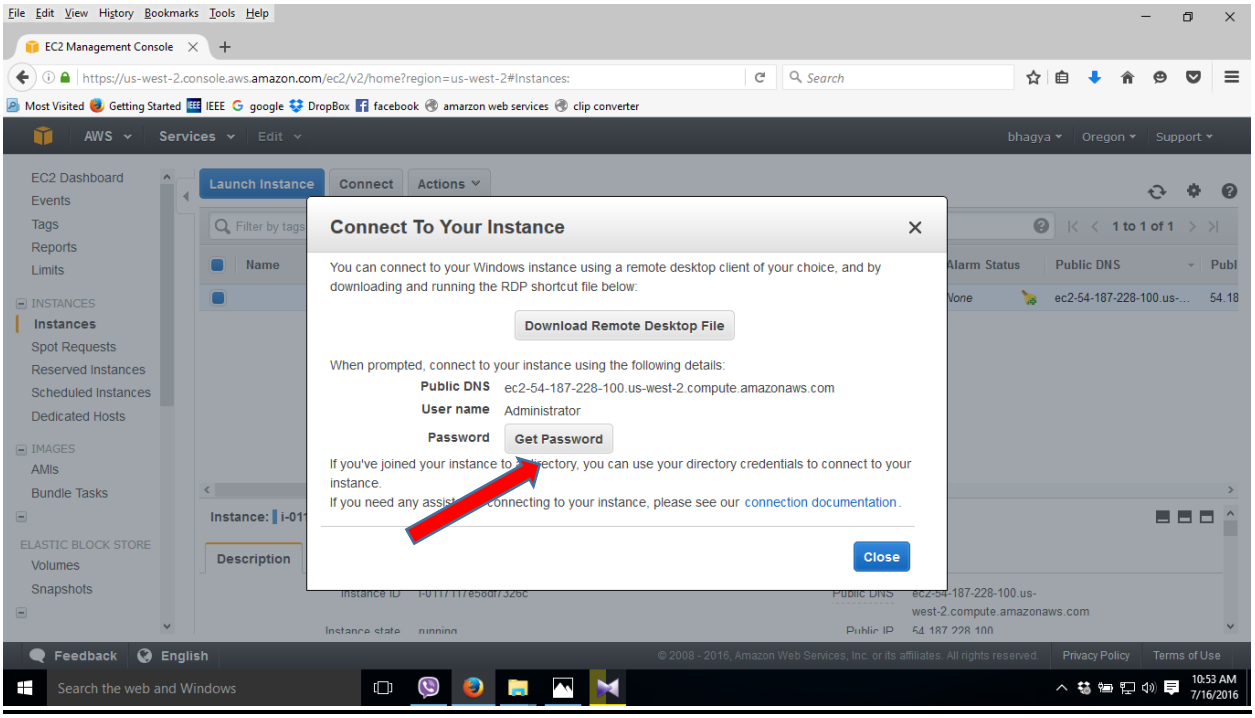
Step 7: View the successfully launched instance



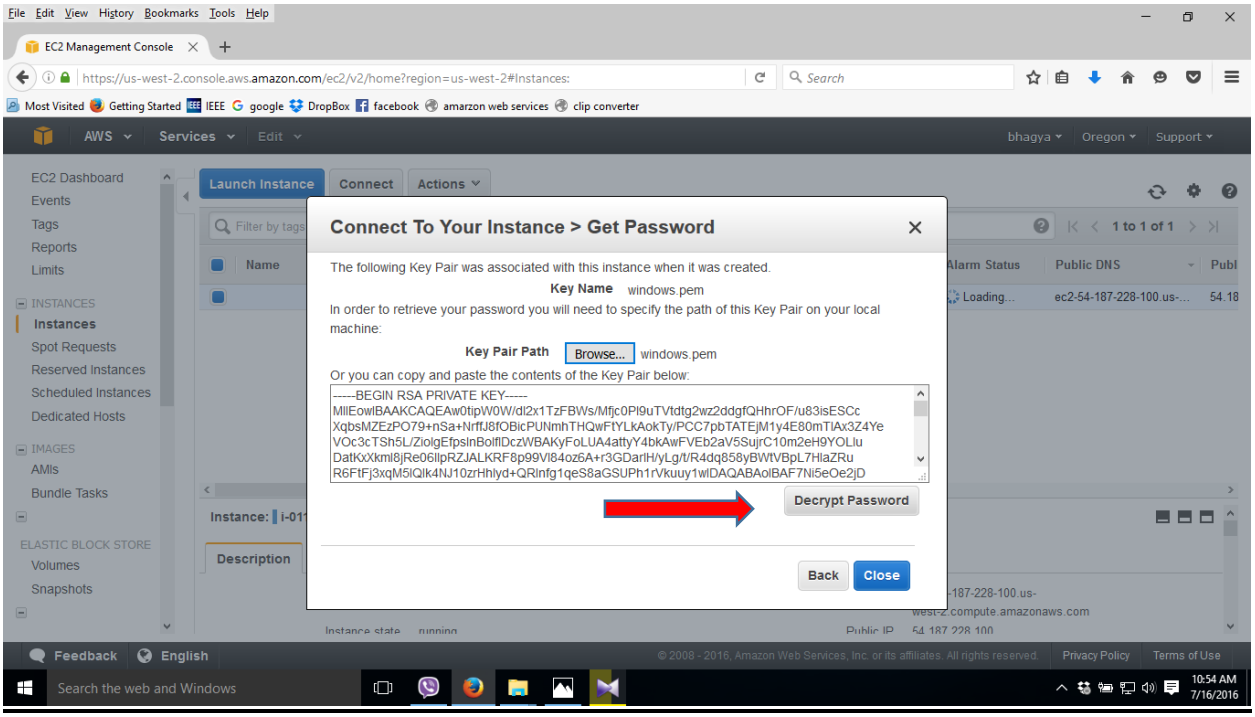
Step 8: Instance launched



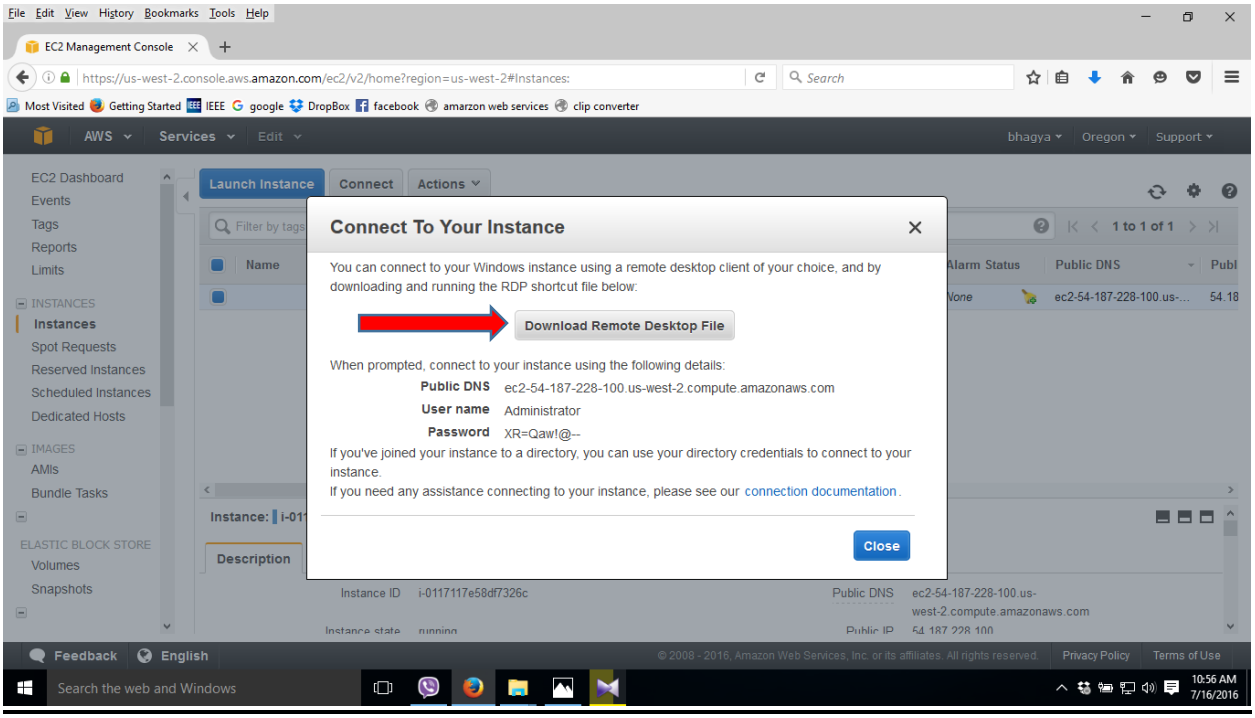
Step 9: connect to the instance and get password



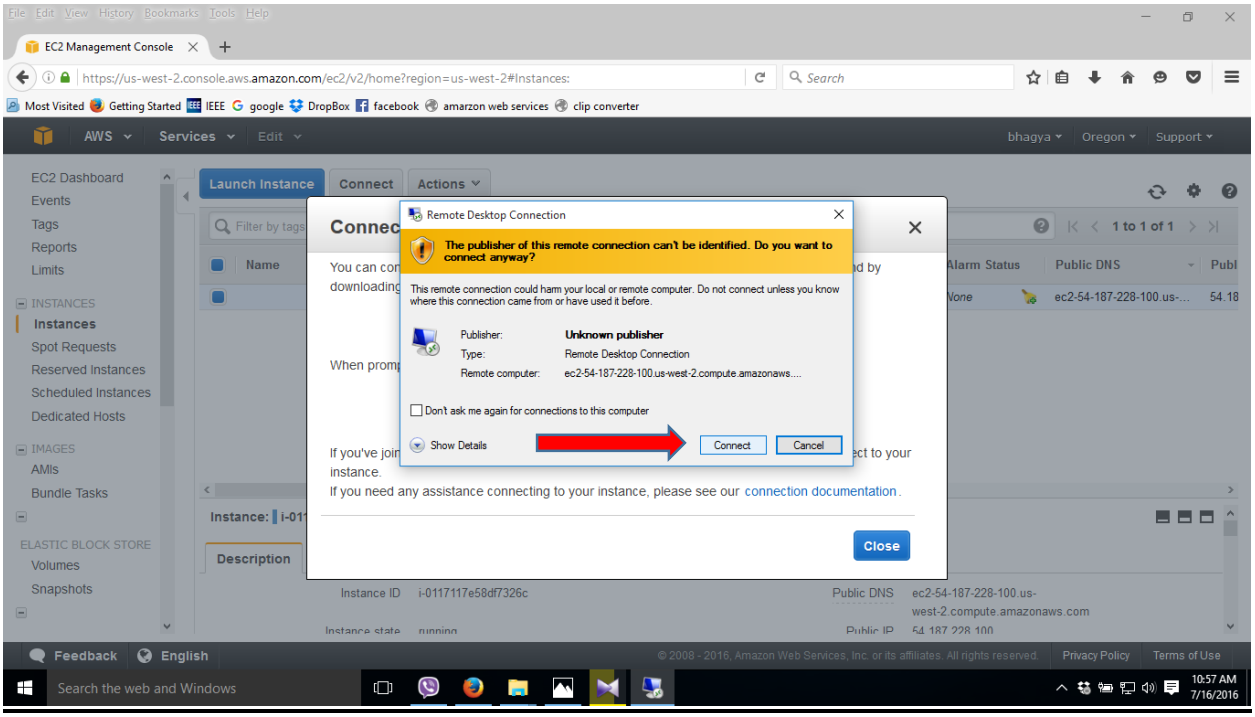
Step 10: Browse and decrypt the password



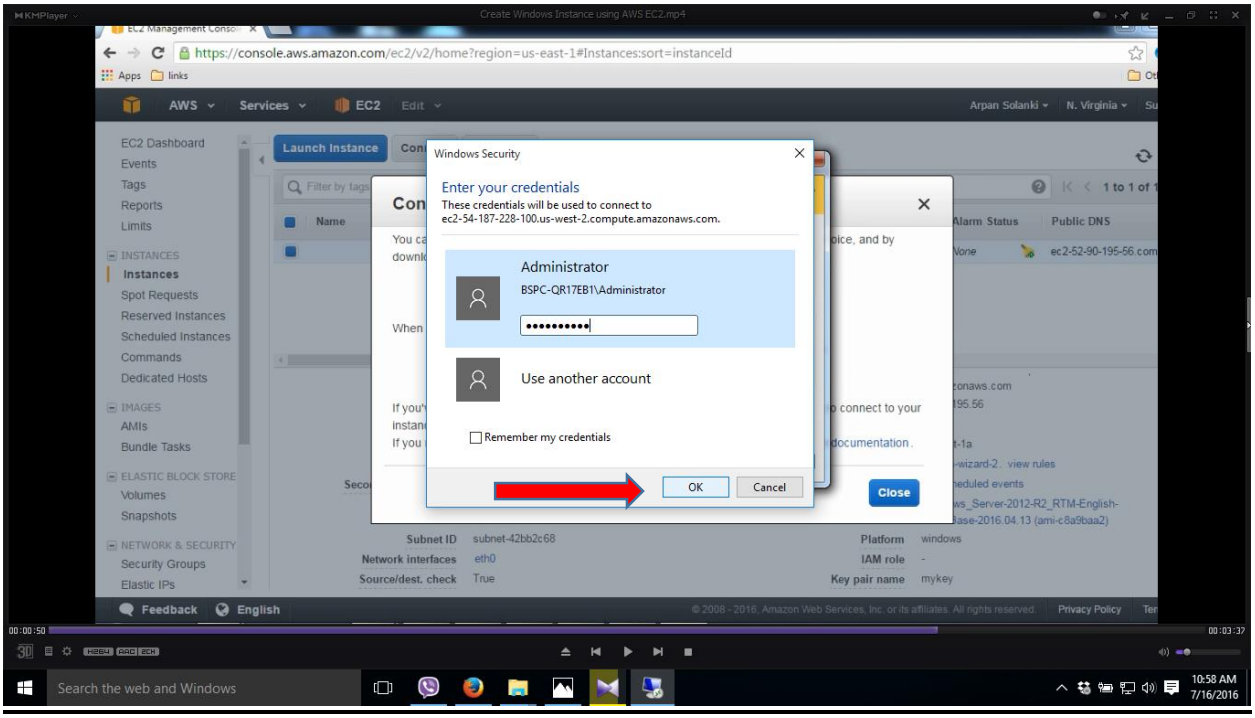
Step 11: Download the remote desktop file



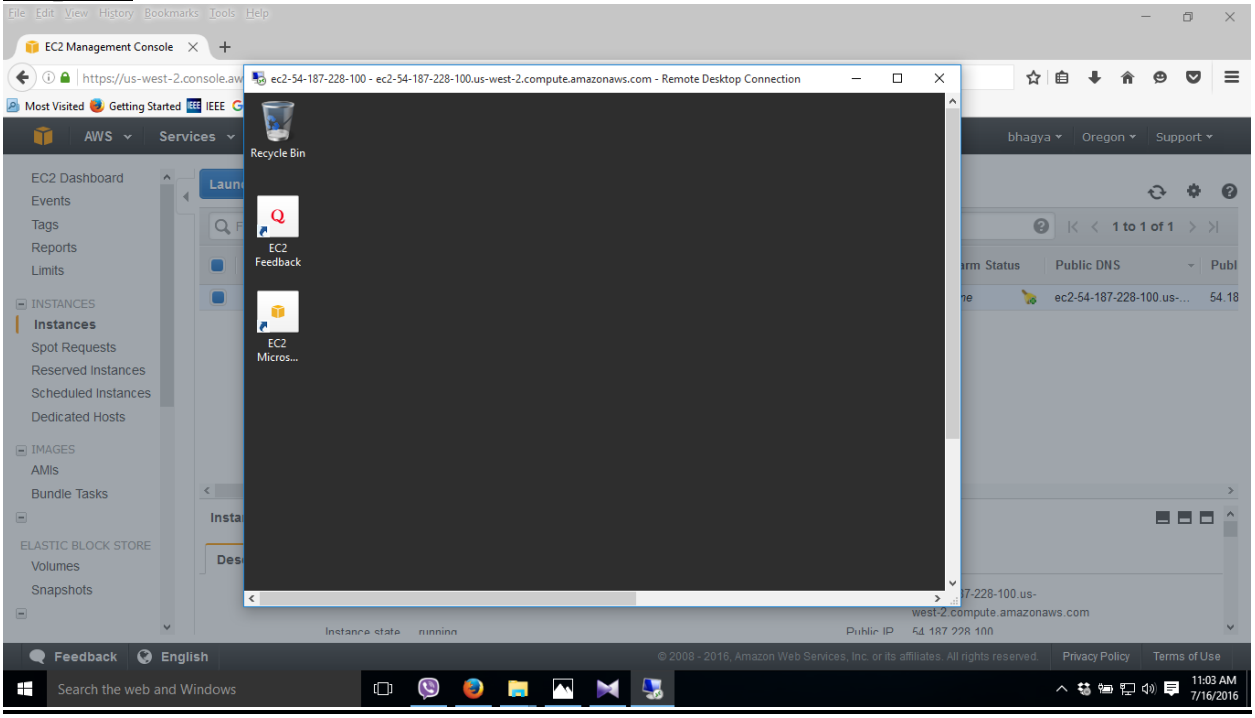
Step 12: connect



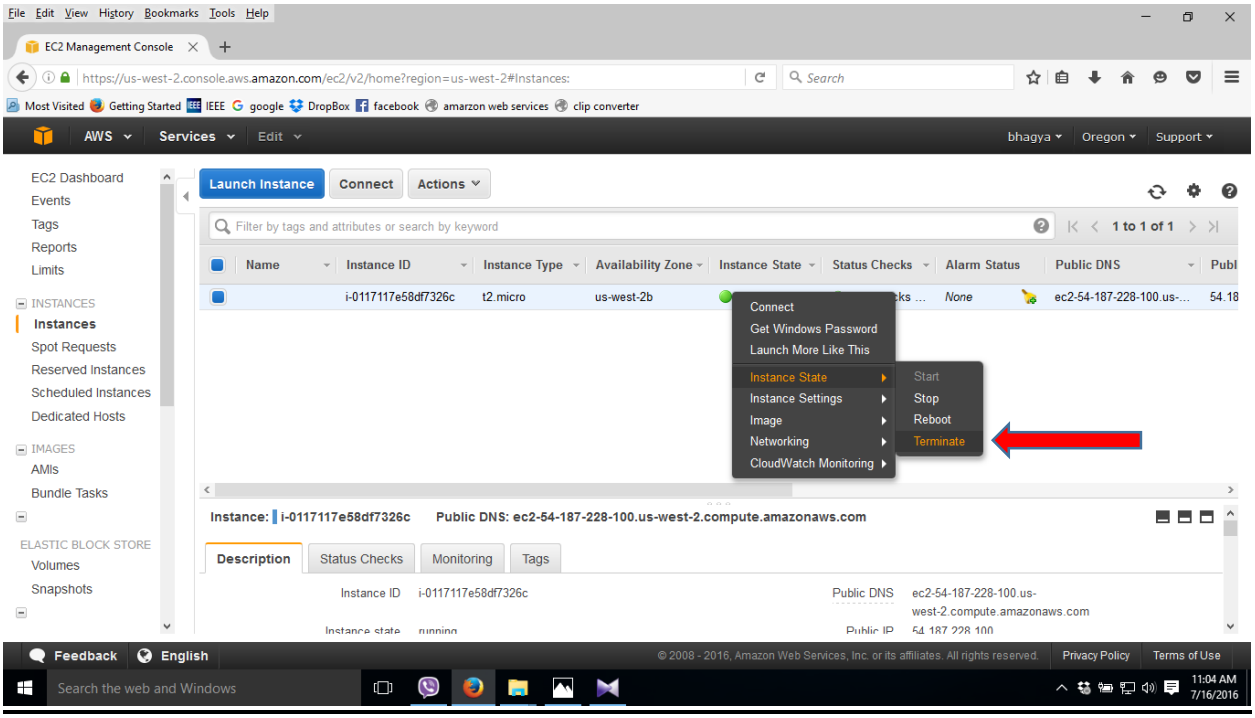
Step 13: provide the previous given password and connect



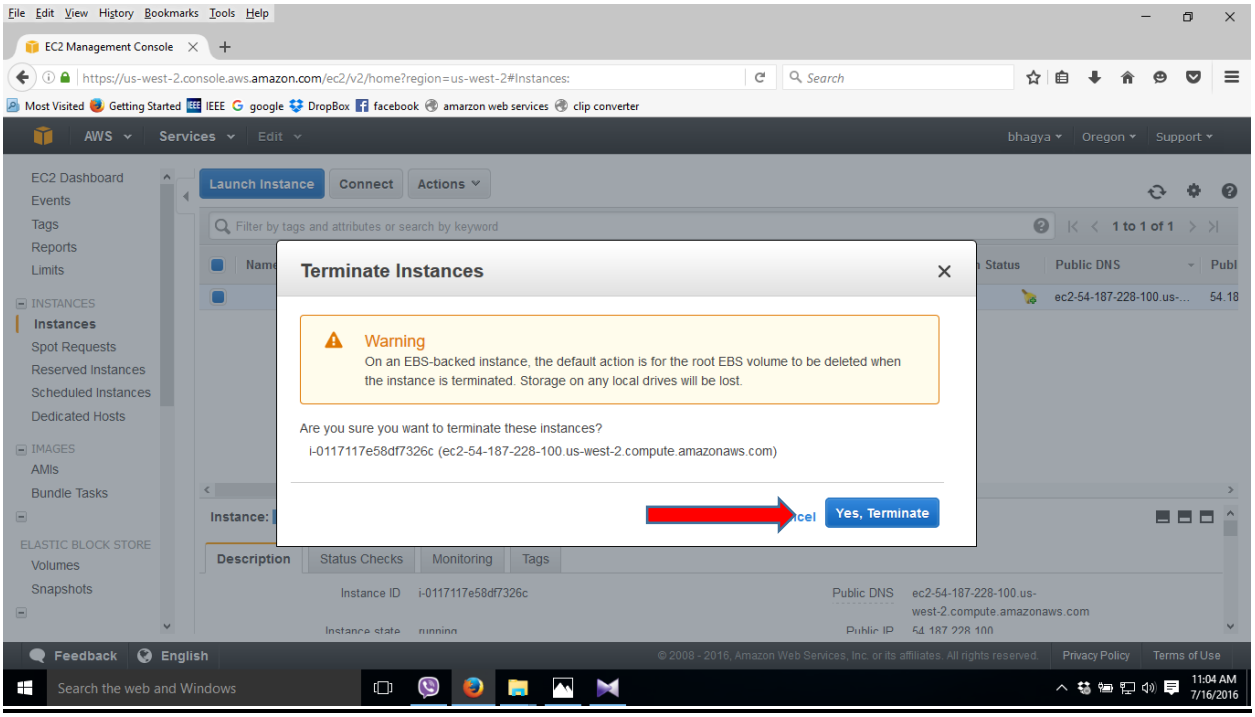
Step 14:



Step 15 : Terminate the connection

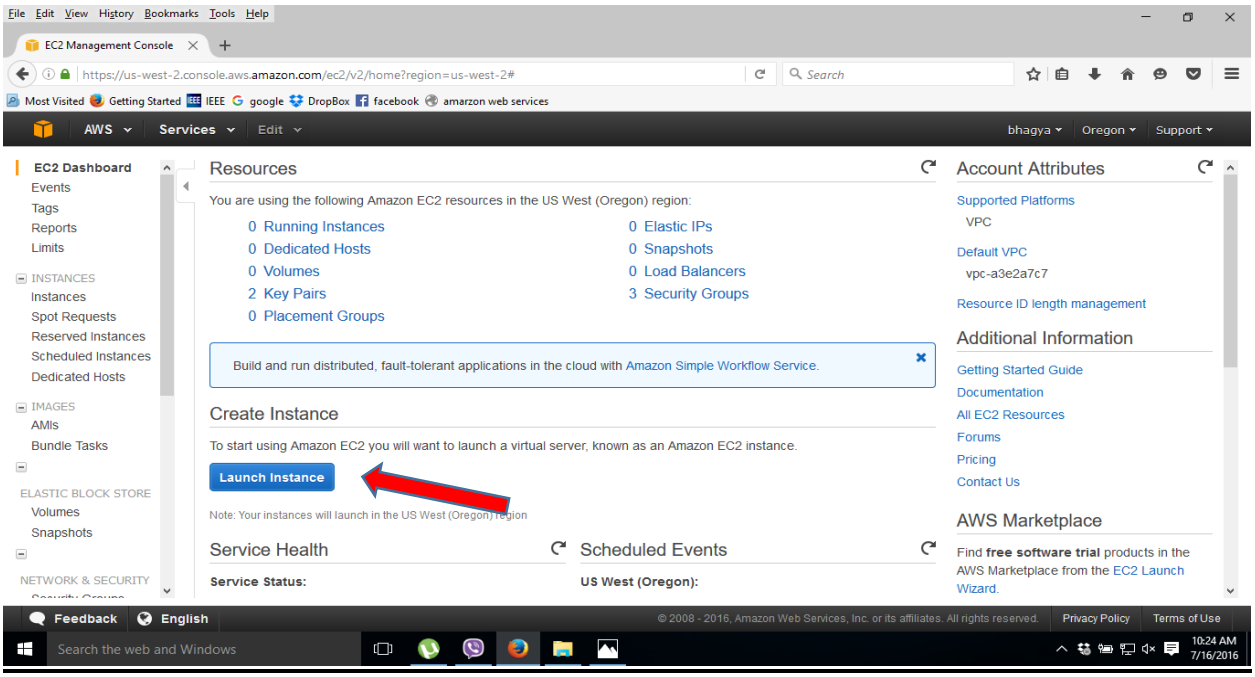


Step 16:

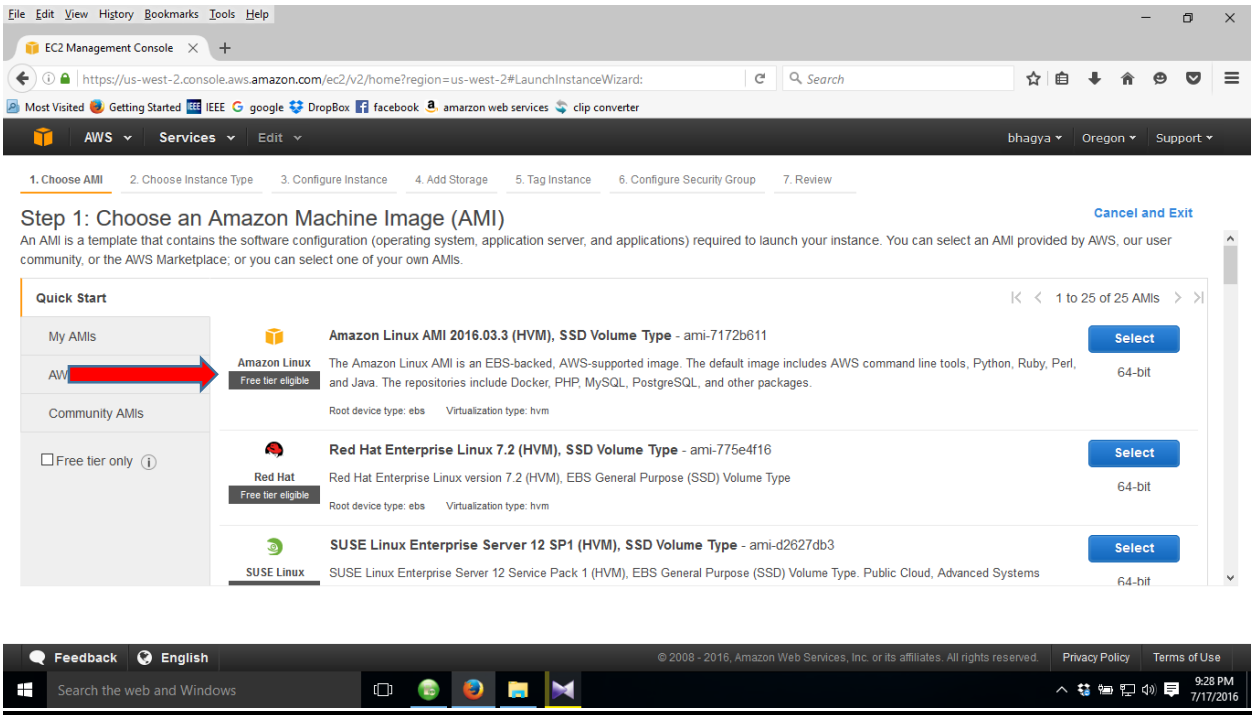


Create a Linux instance

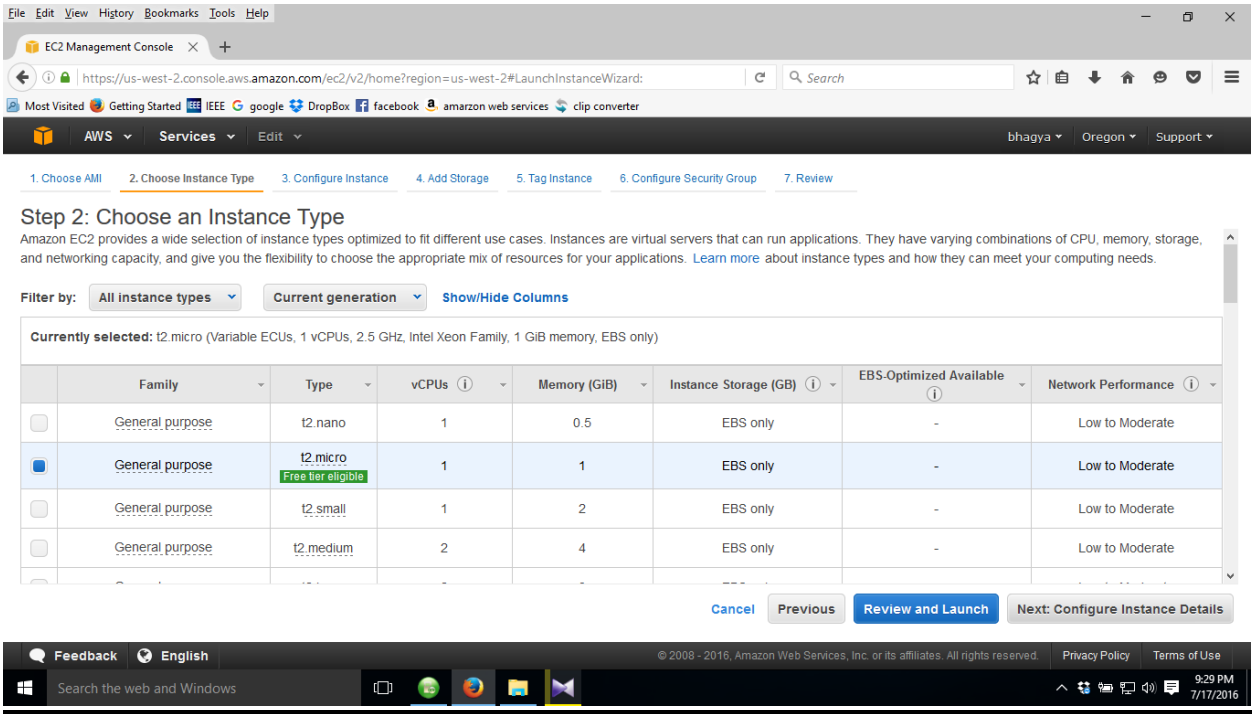
Step 1 : select the Lunch instance button



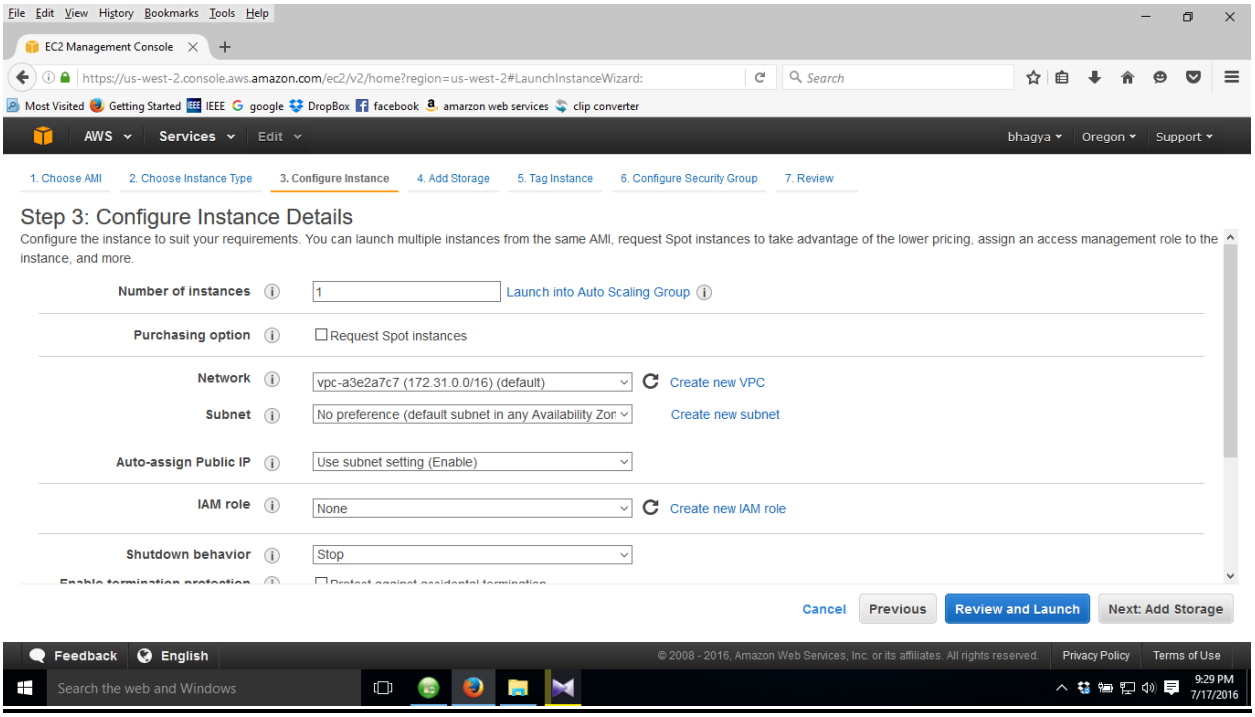
Step 2 :select the amazon Linux AMI option



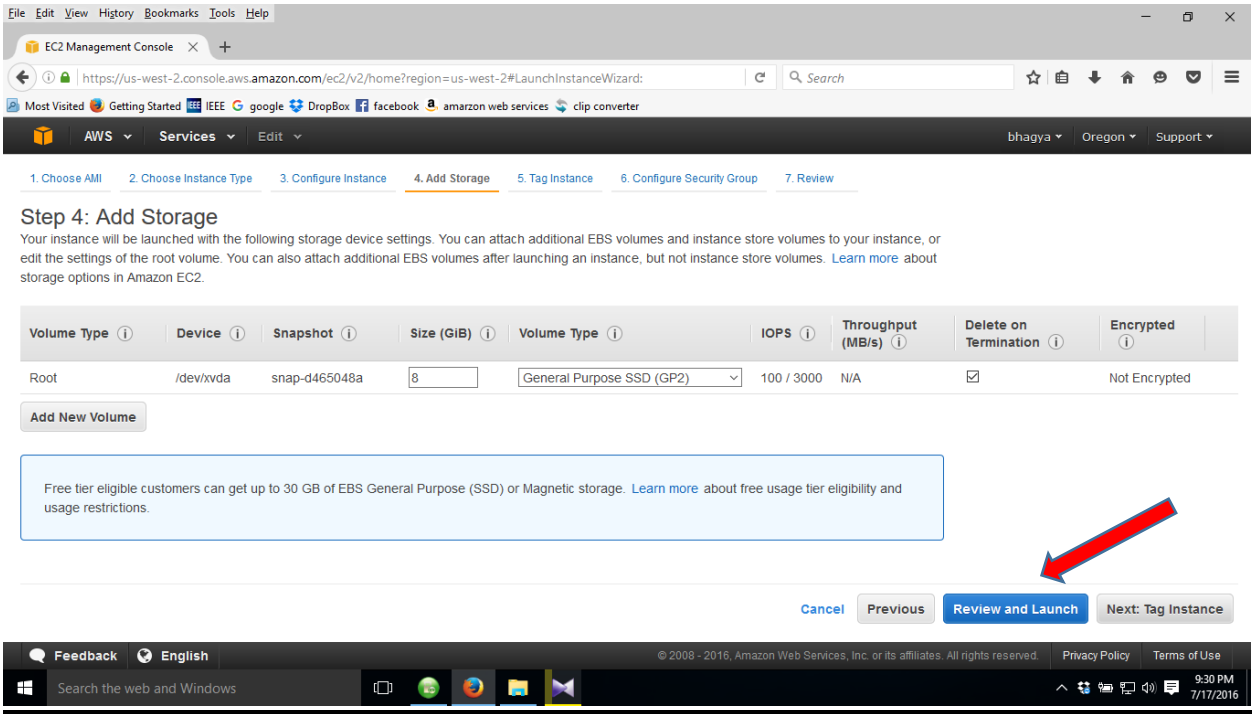
Step 3: Go to Configure instance details



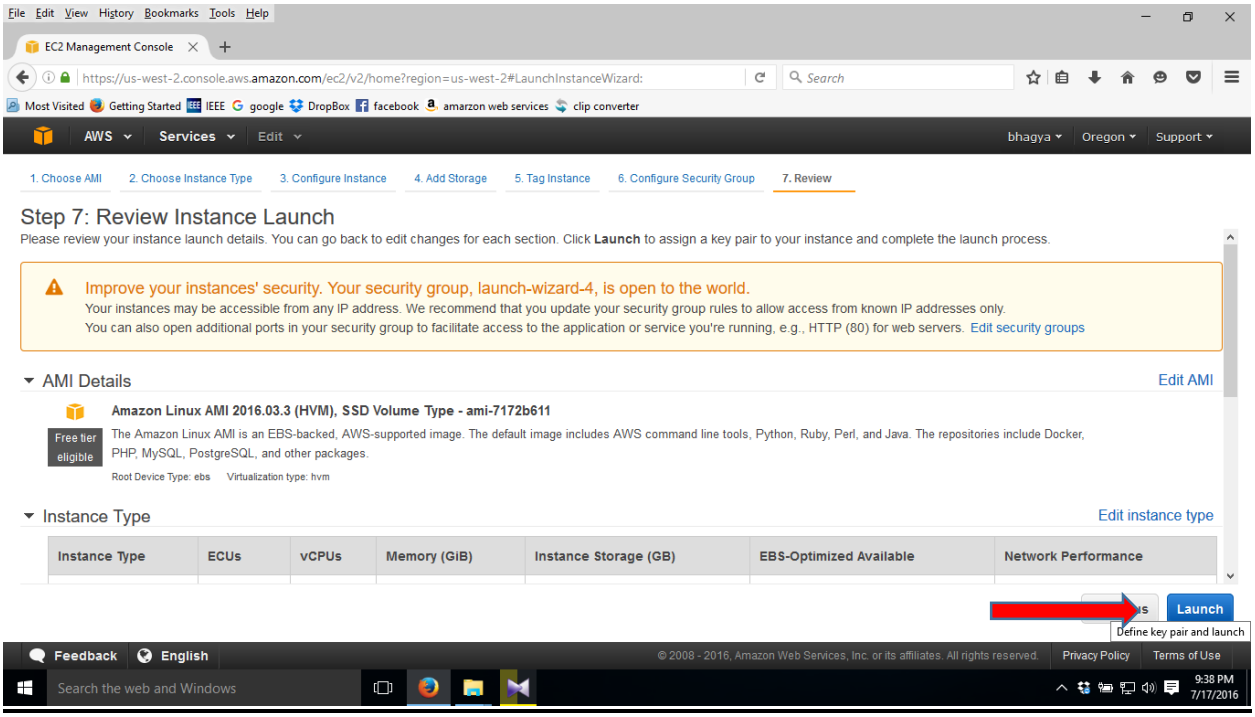
Step 4: Go to add storage



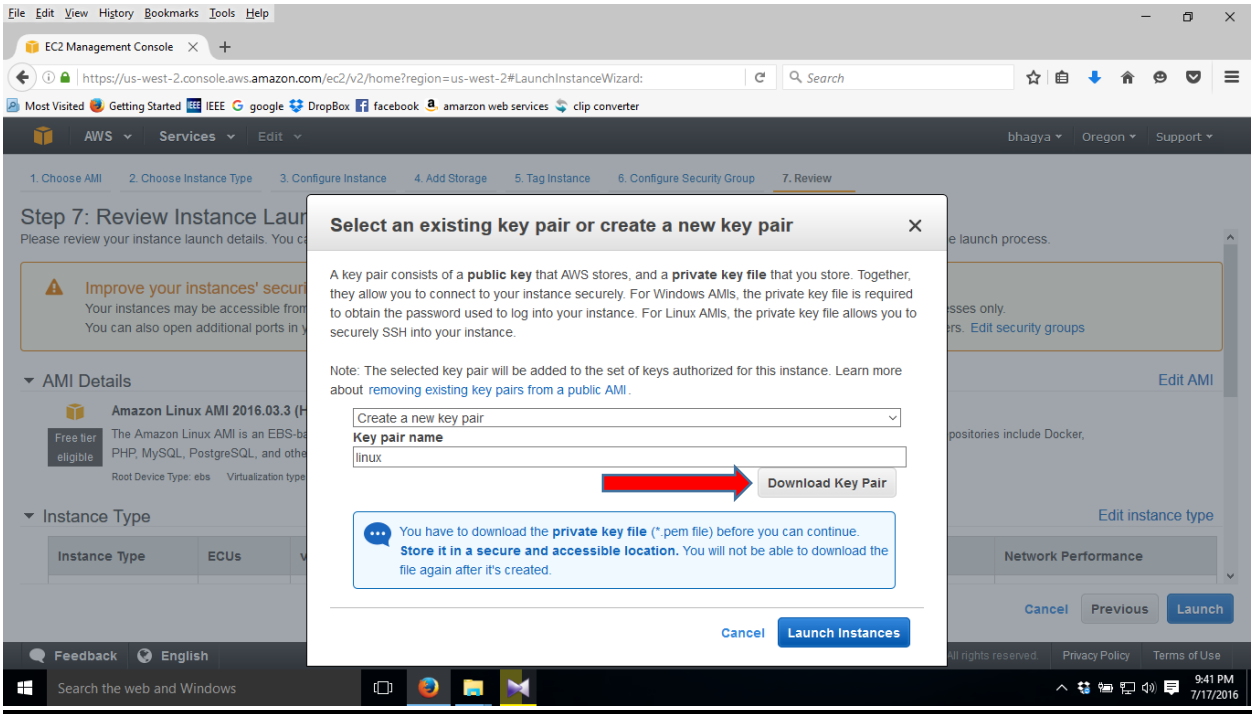
Step 5: Do the review and launch



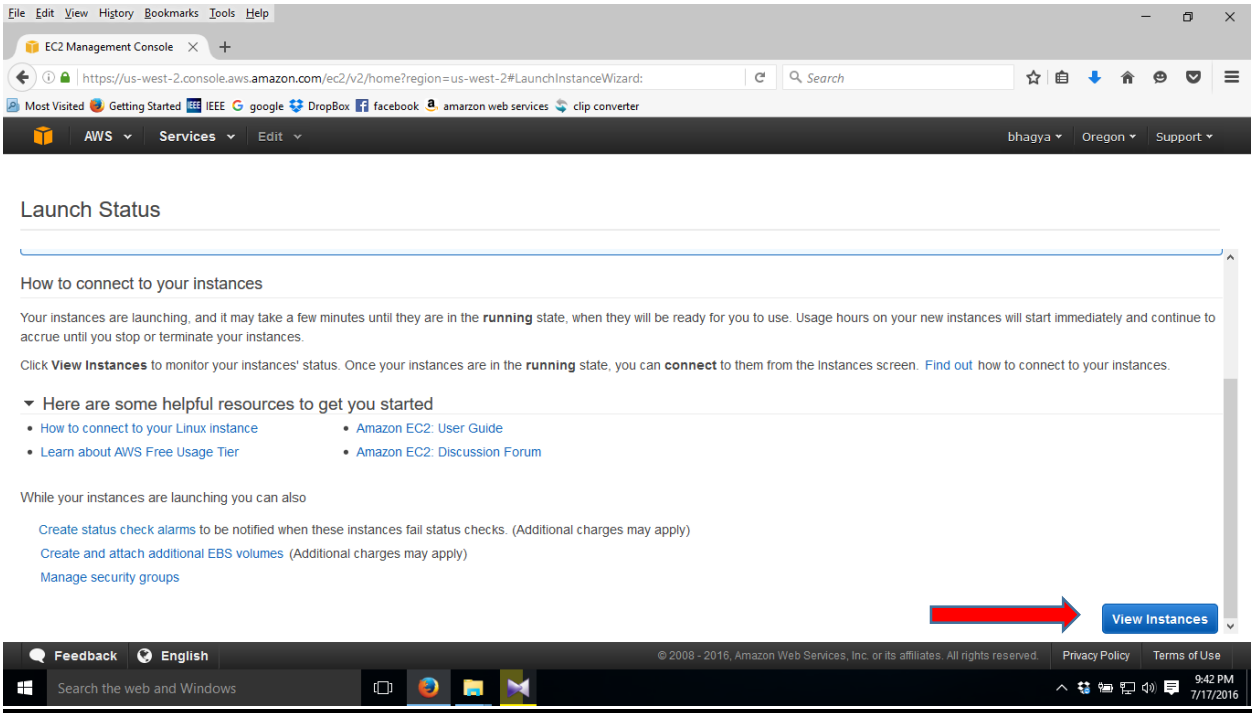
Step 6: Select the launch button



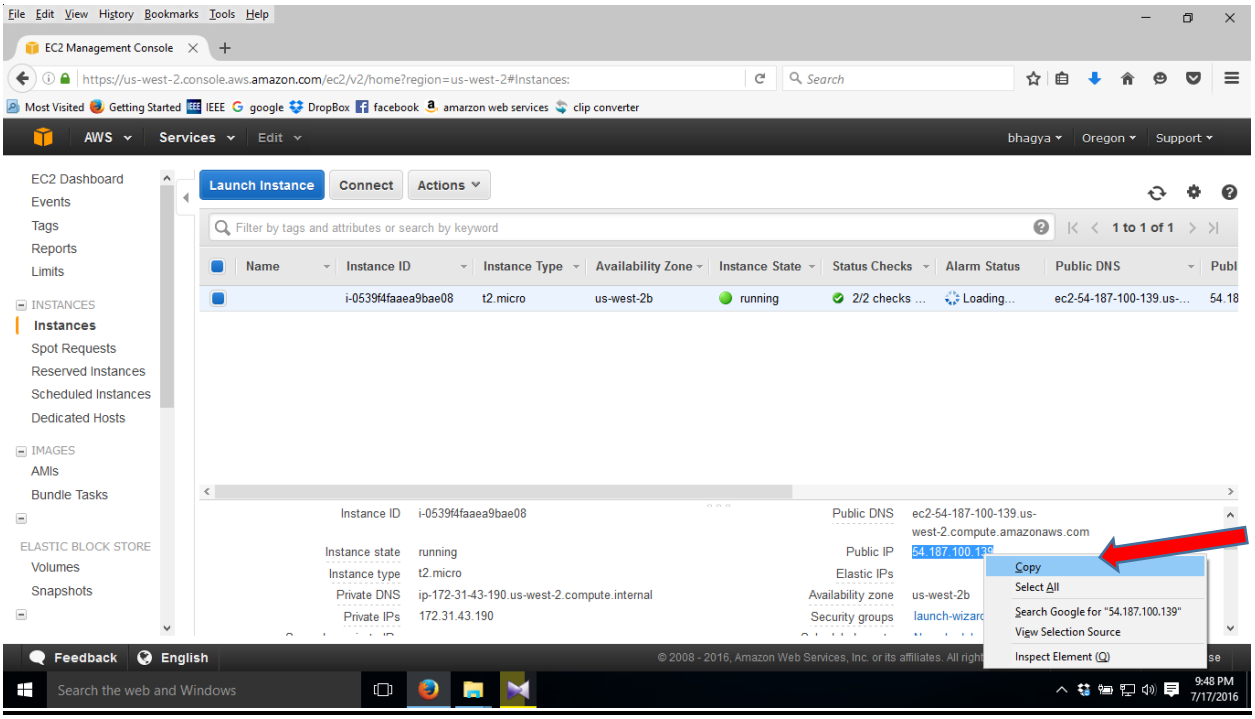
Step 7:Create a new key pair and download it then launch the instance



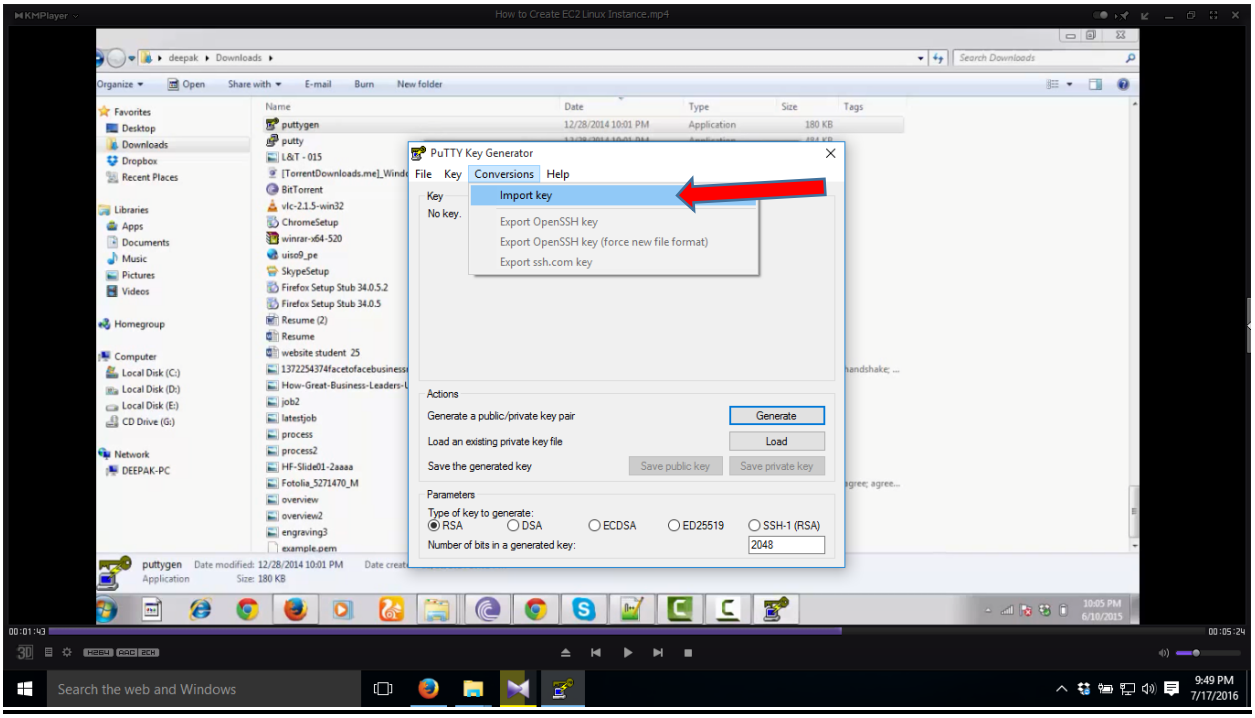
Step 8: view the instance



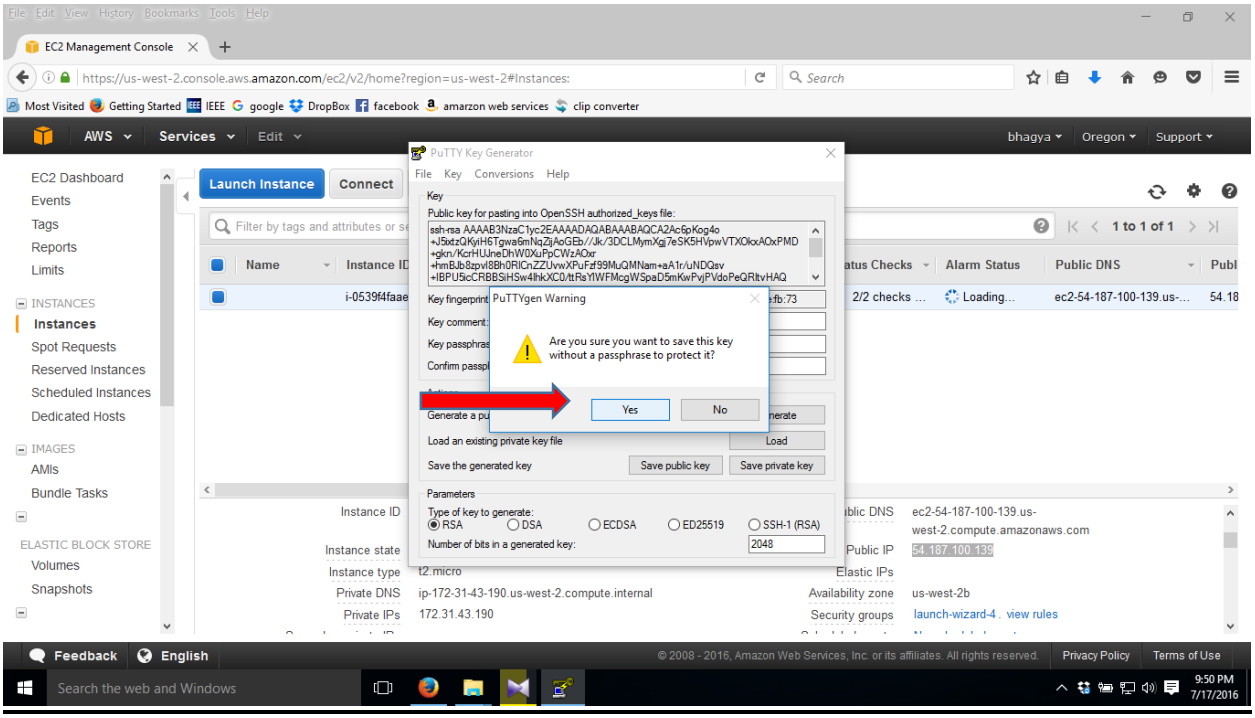
Step 9: Copy the public IP



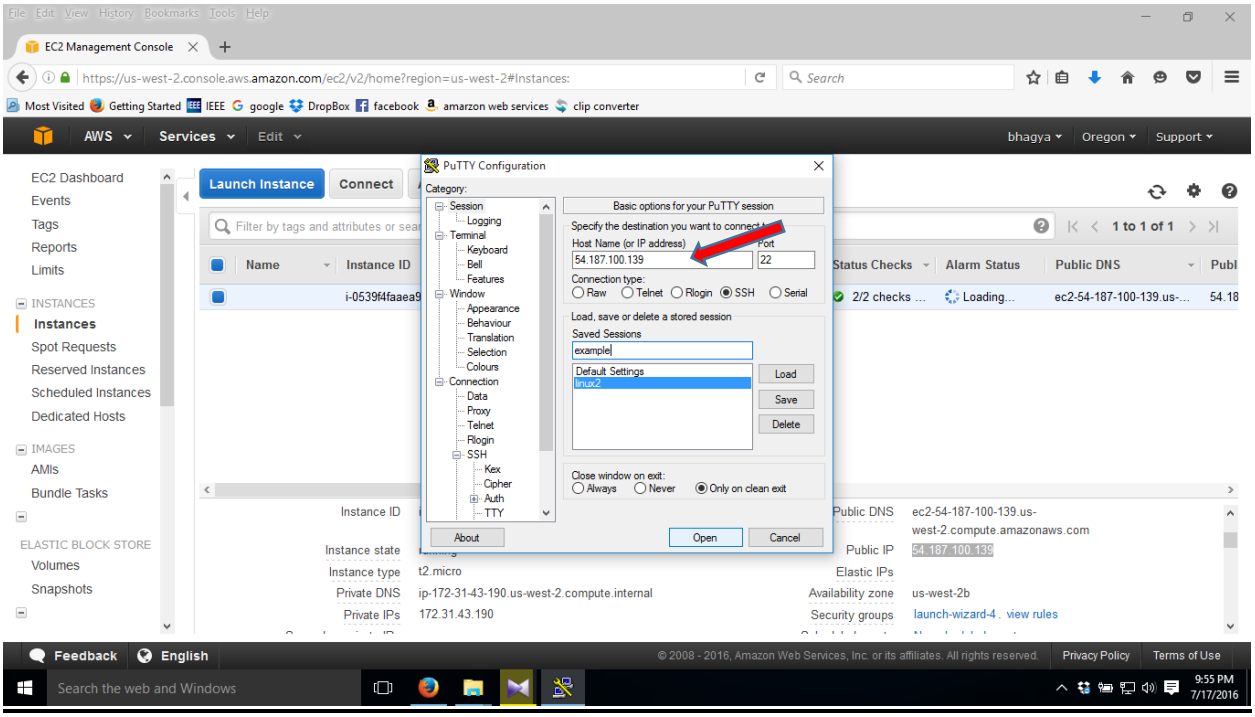
Step 10 : Open the putty gen and import the key



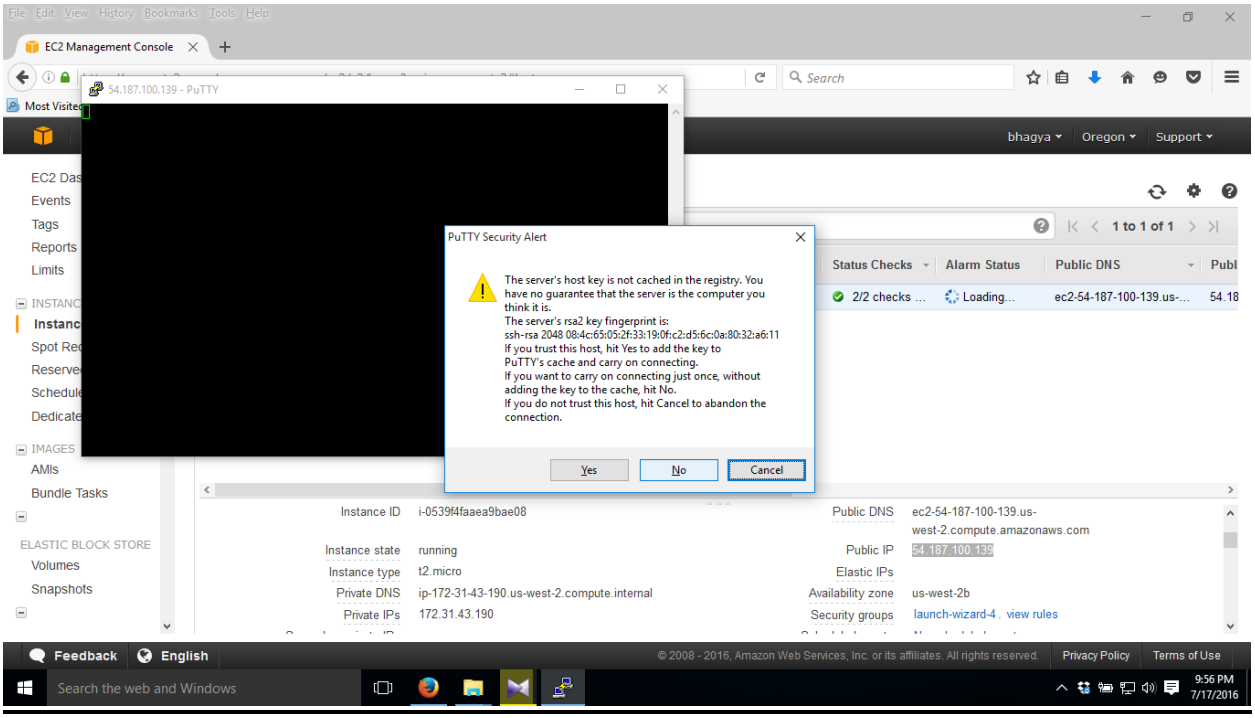
Step 11: Save the private key



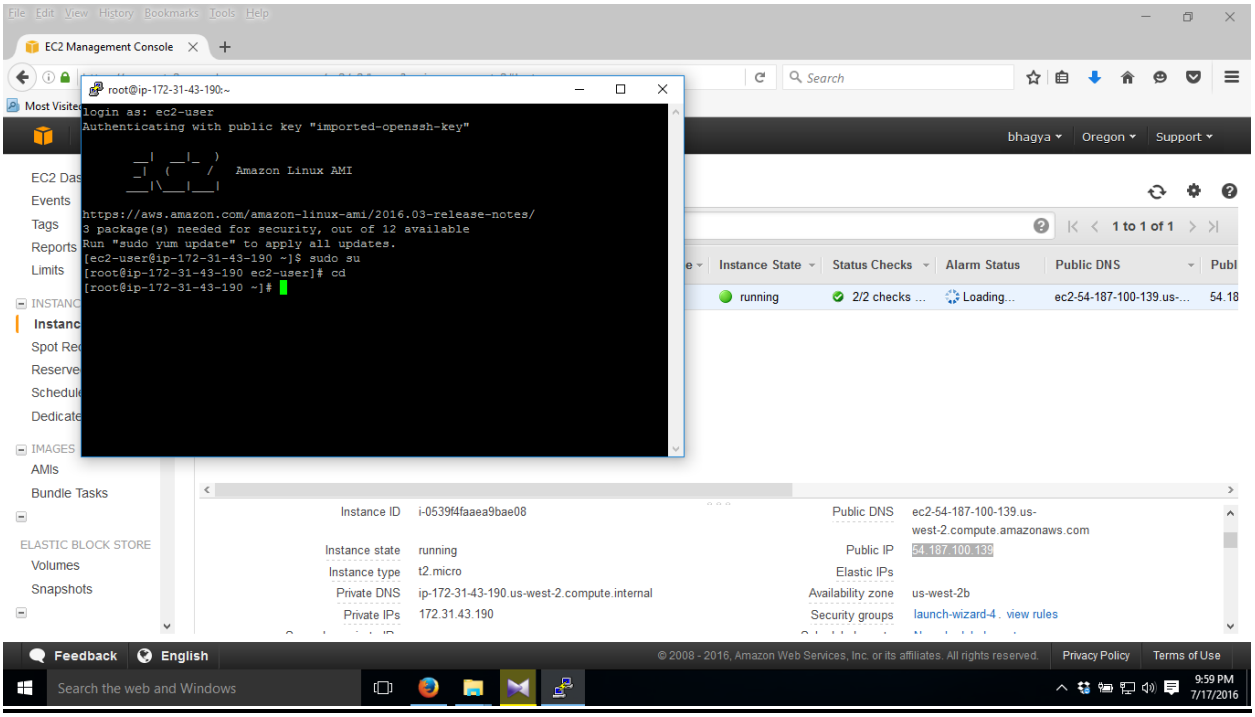
Step 12: Past the IP address and browsing and open the saved private key



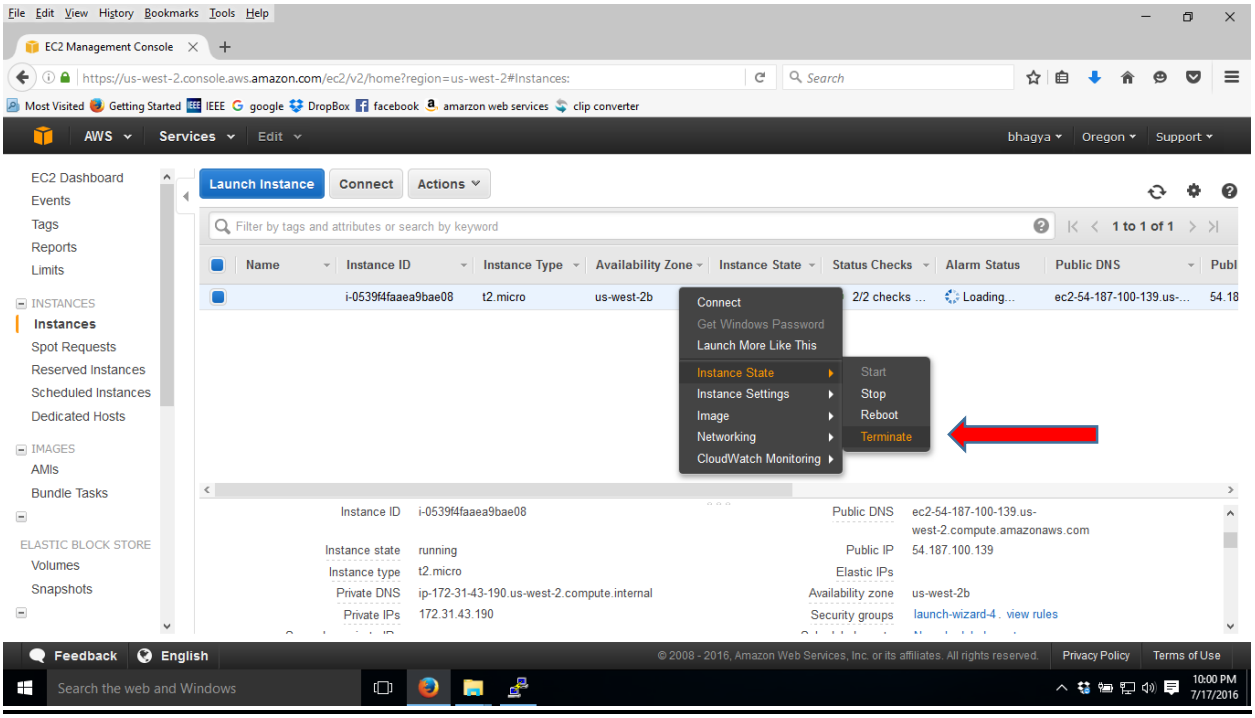
Step 13: Open the putty



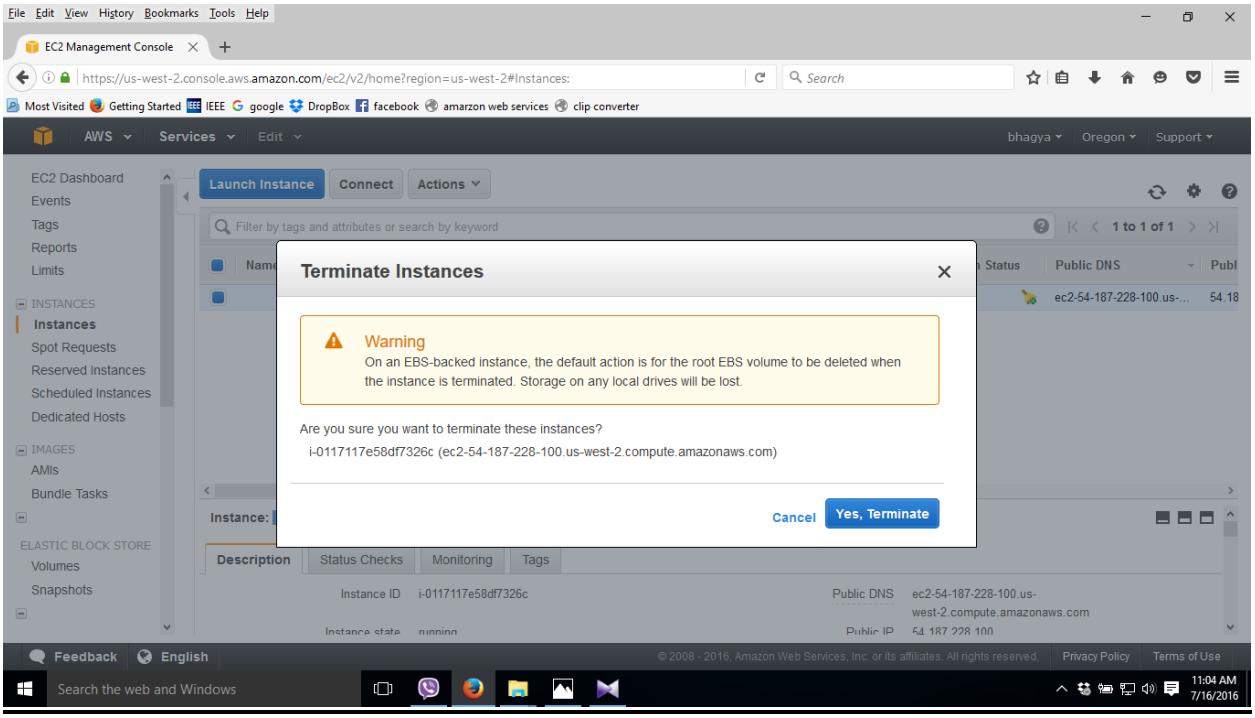
Step 14: Run the command



Step 15 : Terminate the connection

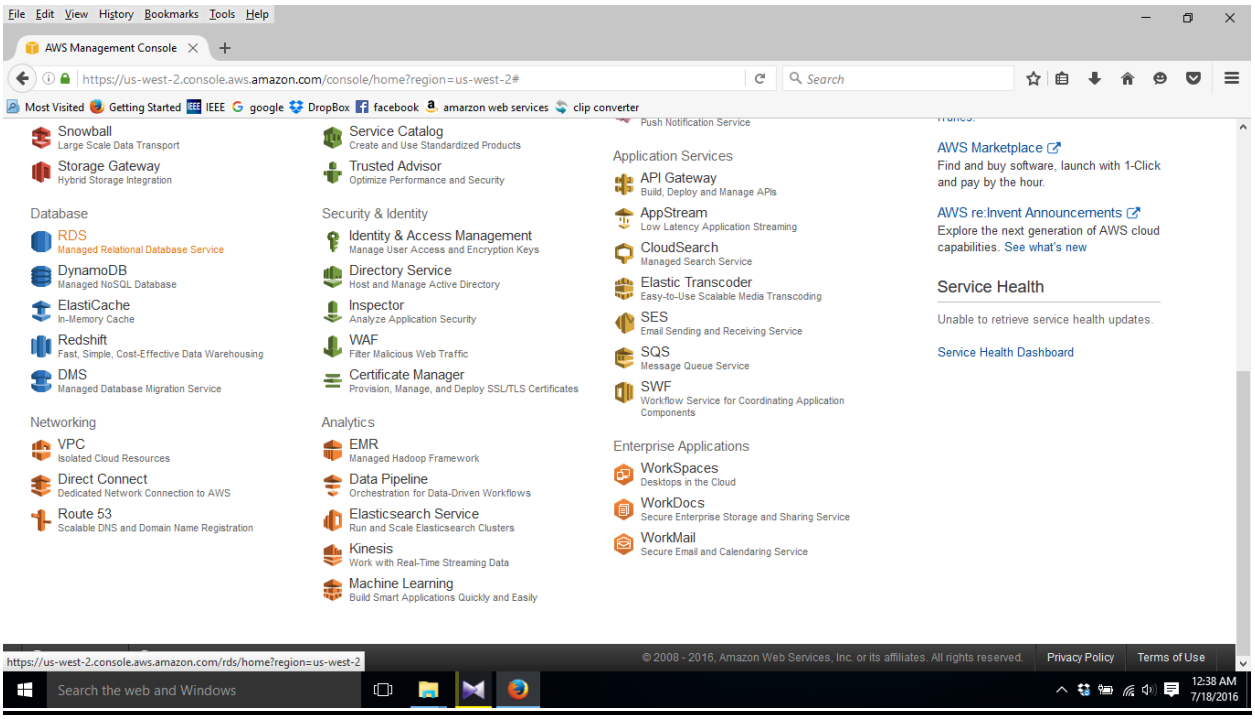


Step 16:

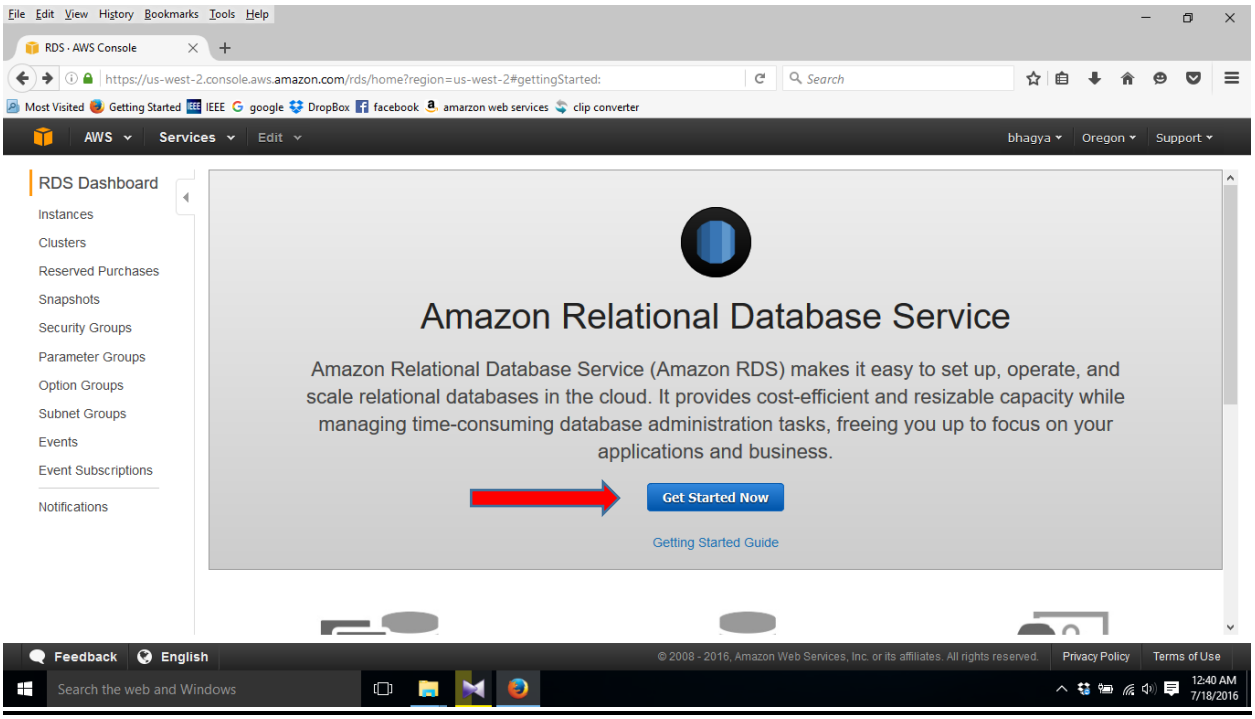


Create rational database service

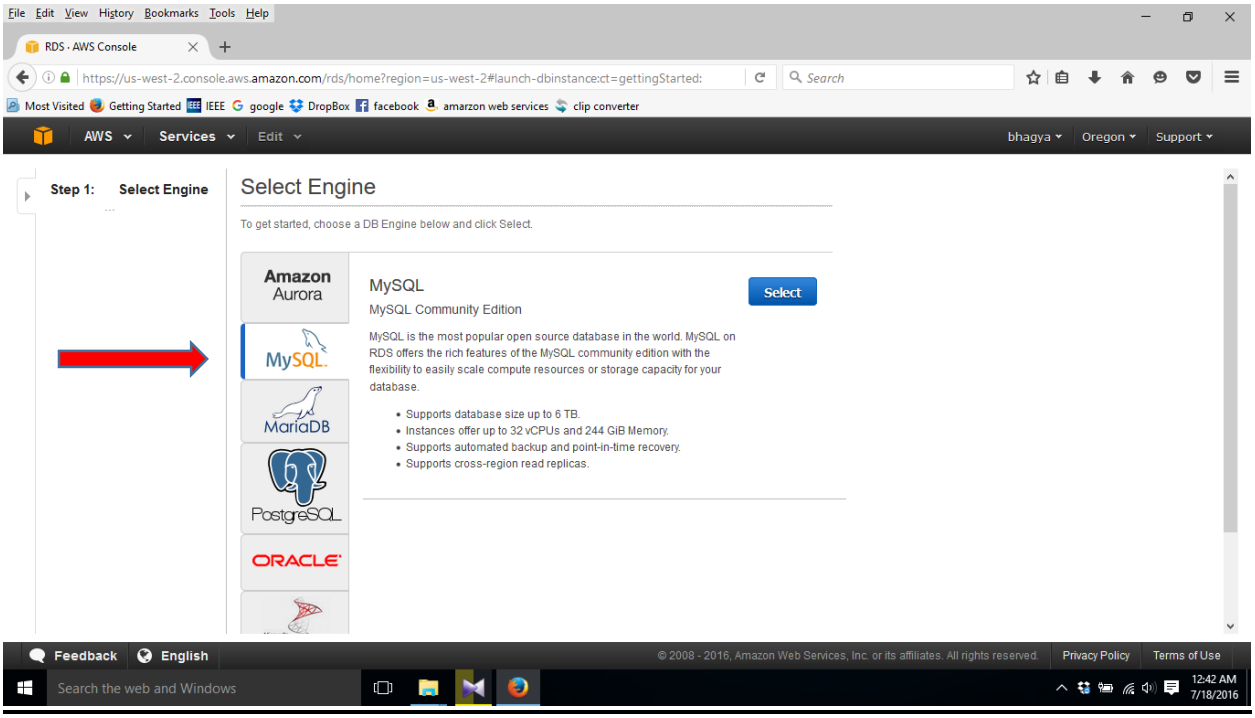
Step 1: select the RDB in Database



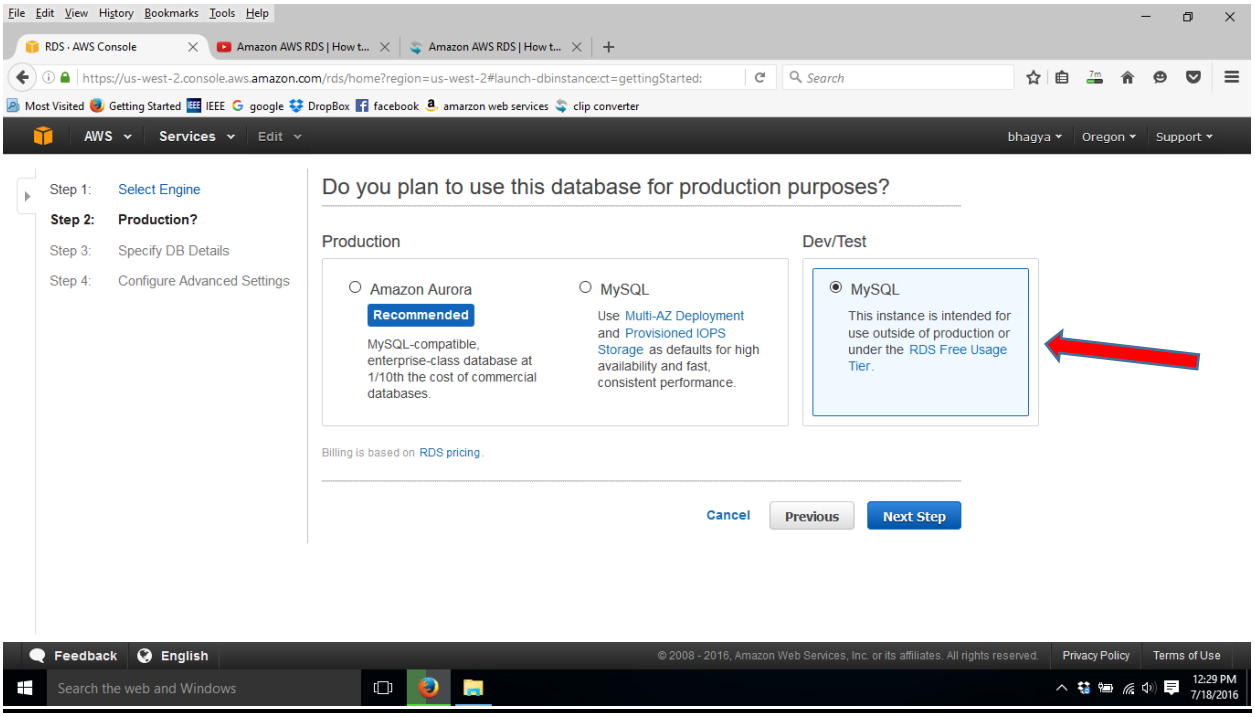
Step 2: Start the Relational database service



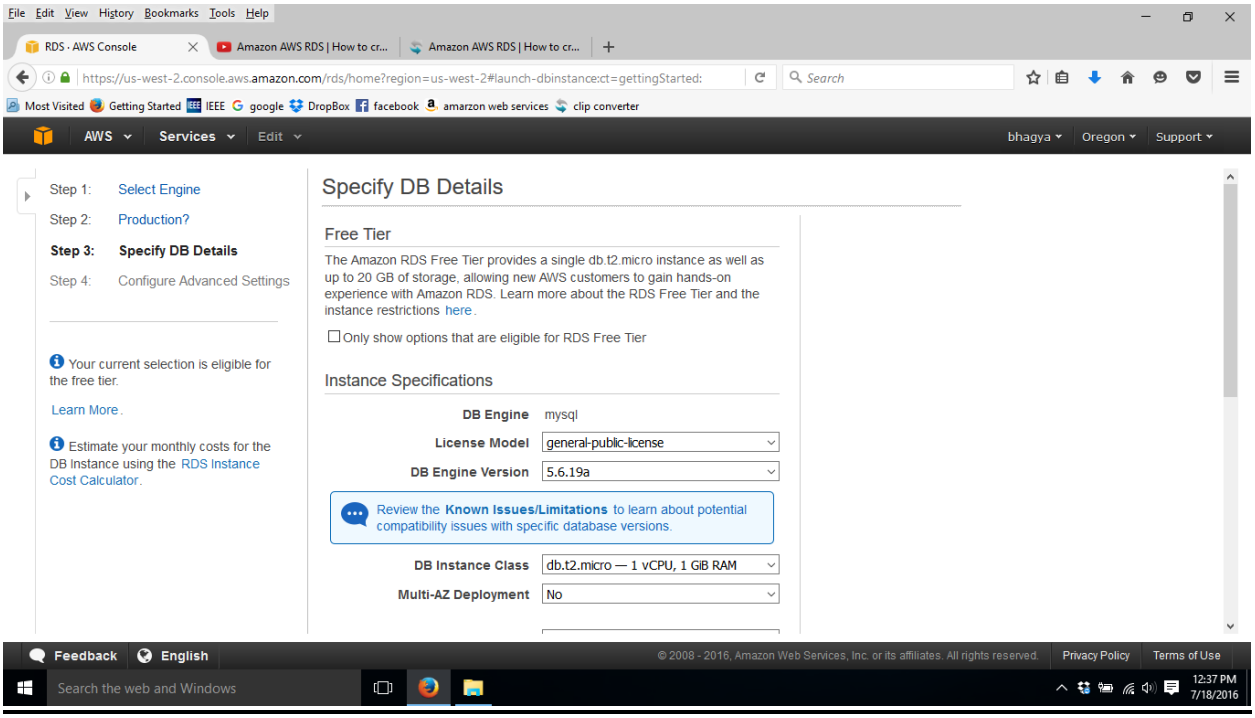
Step 3: Select MYSQL



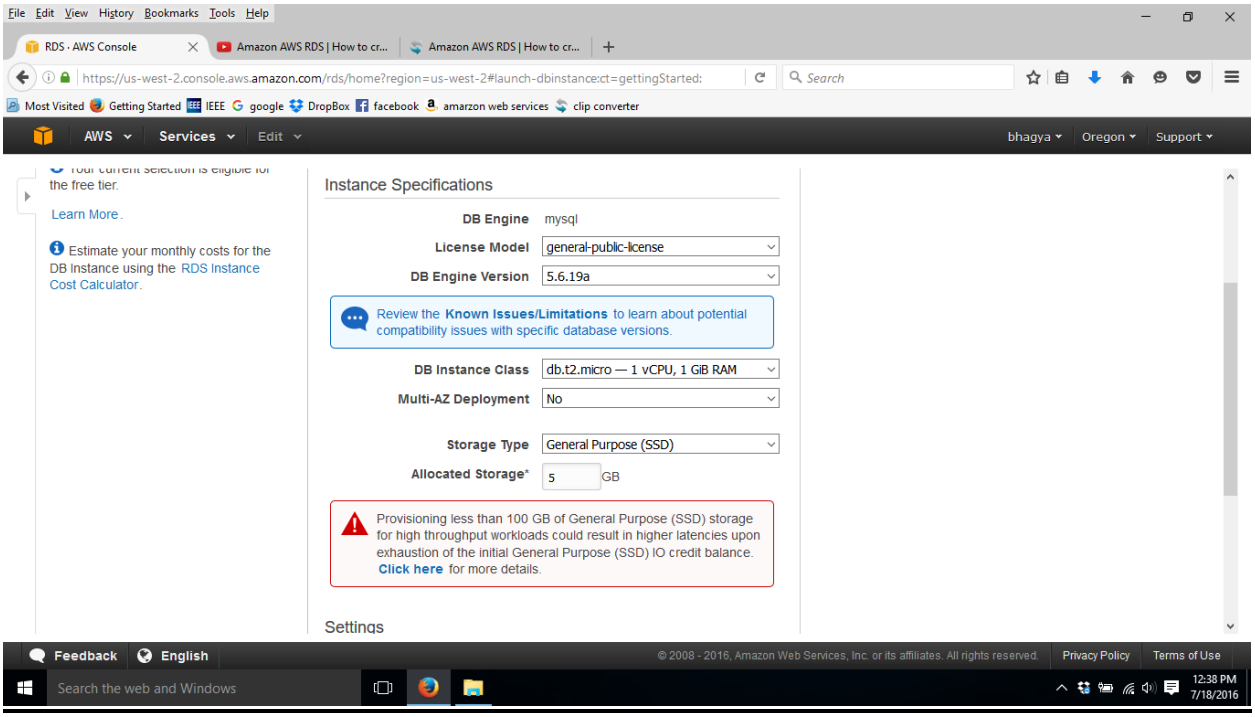
Step 4: select MYSQL free sage tier



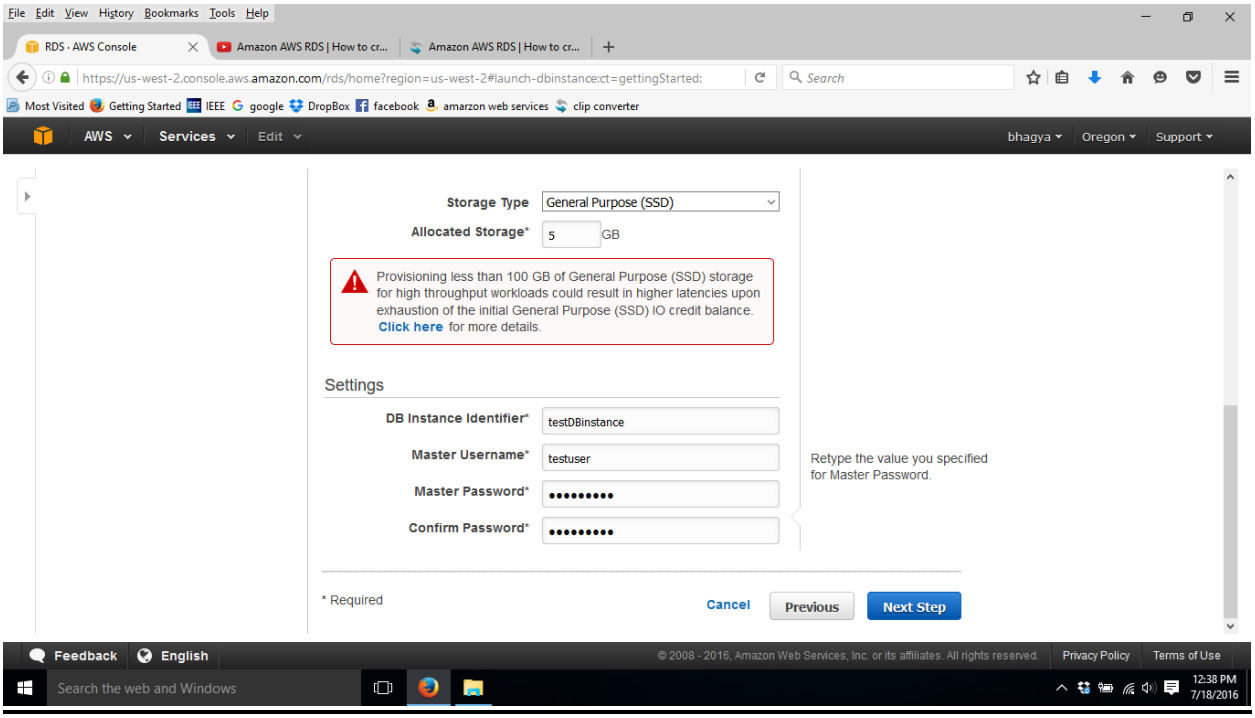
Step 5: Select DB instance class as micro



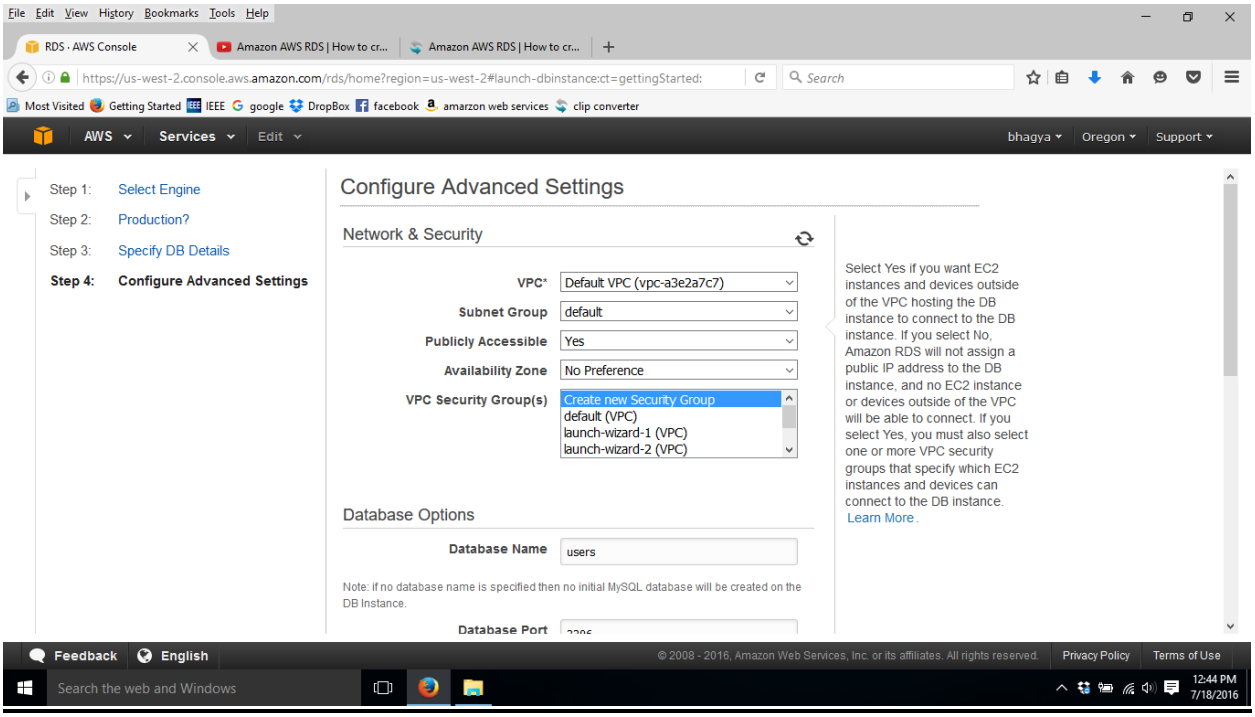
Step 6:



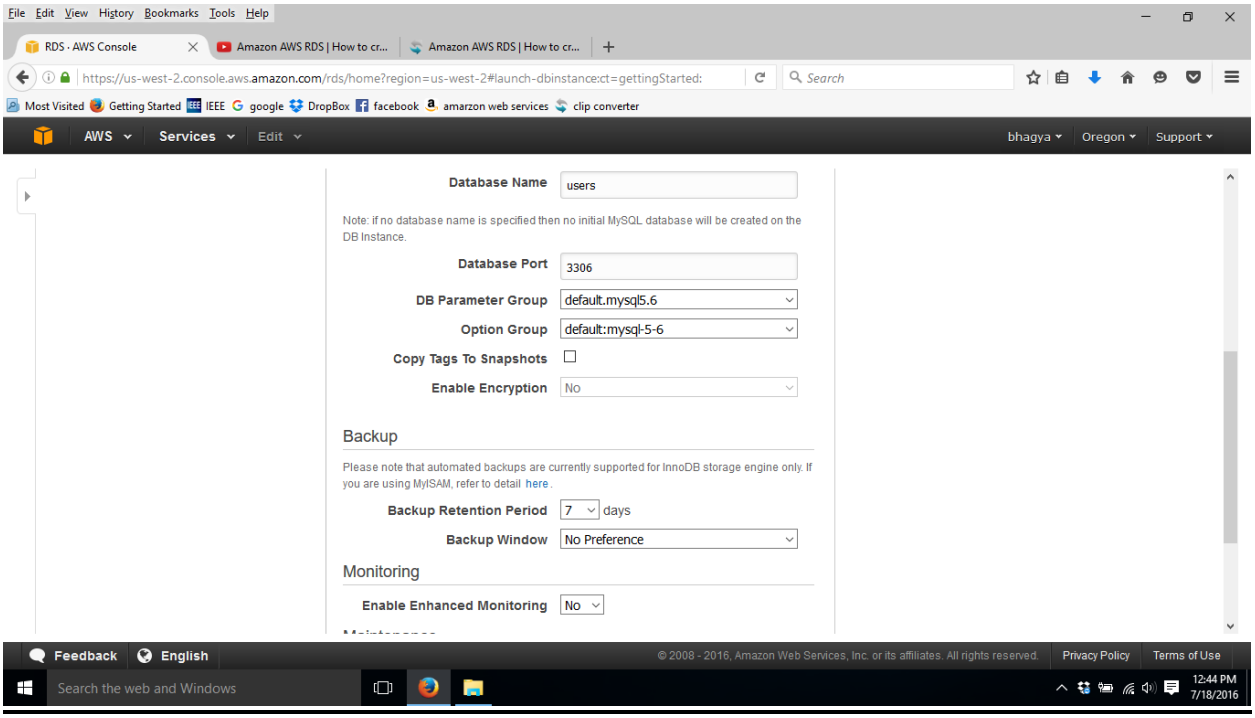
Step 7: Select the username and password



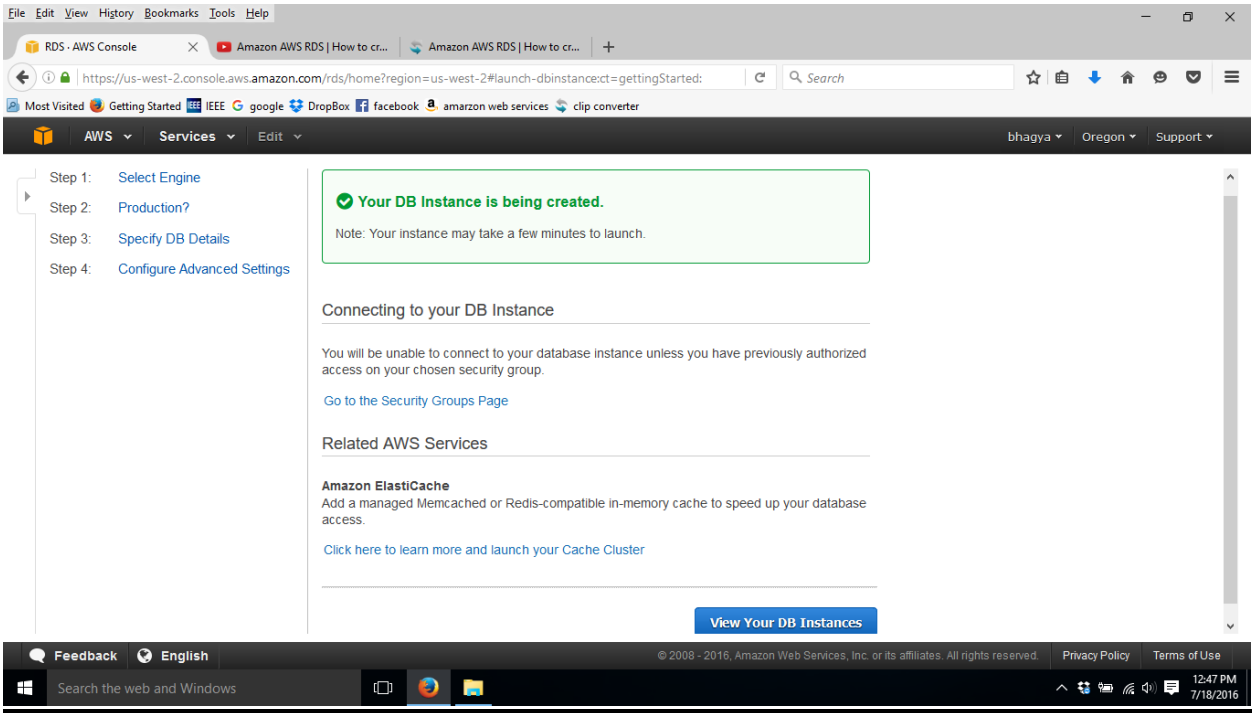
Step 8: Do the configuration setting



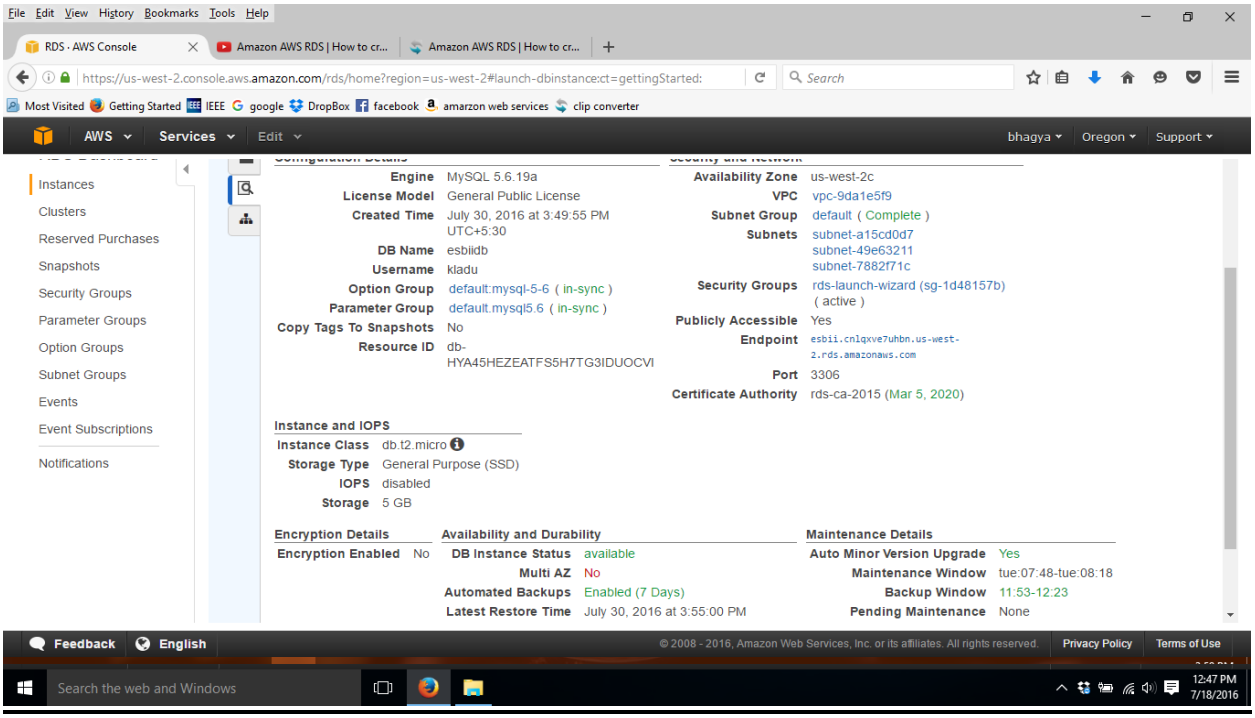
Step 9:



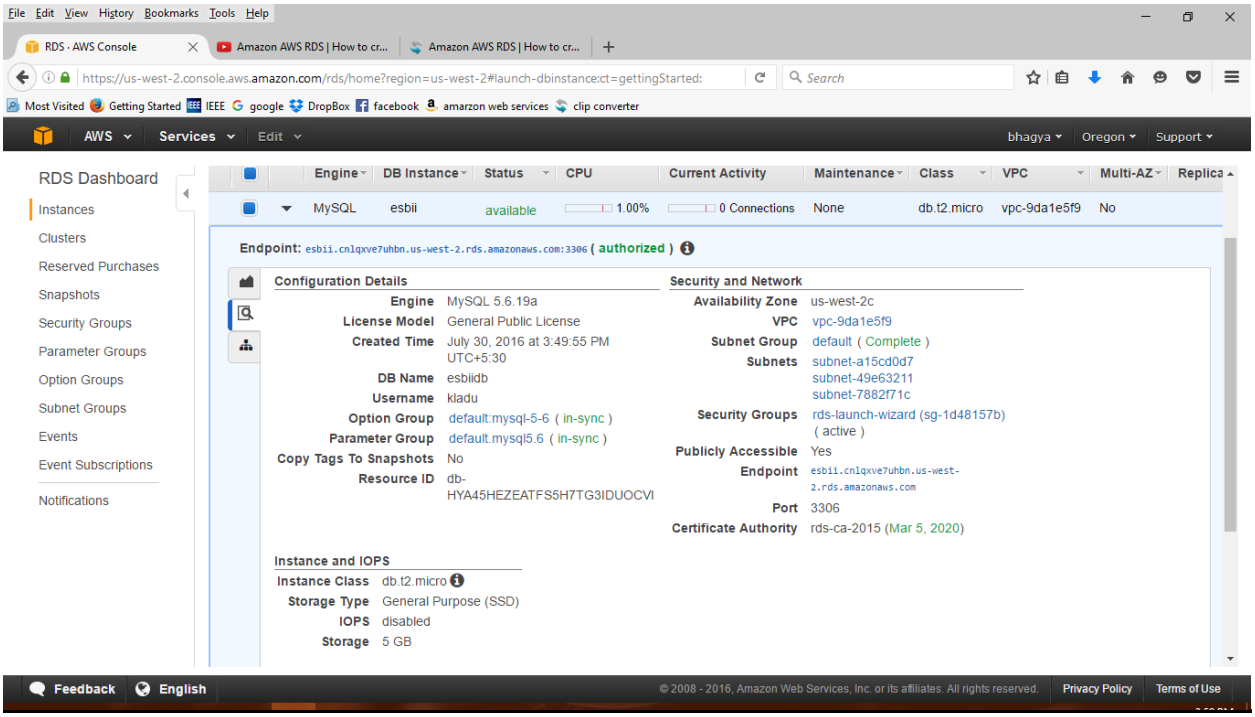
Step 10: Created the DB instant



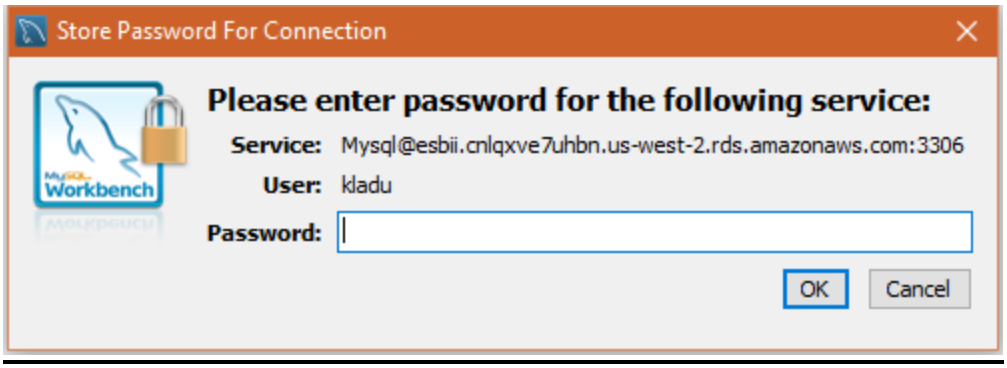
Step 10:Instance Details



Step 11:



Step 12:Enter the password



Step 13:Open the MYSQL Workbench