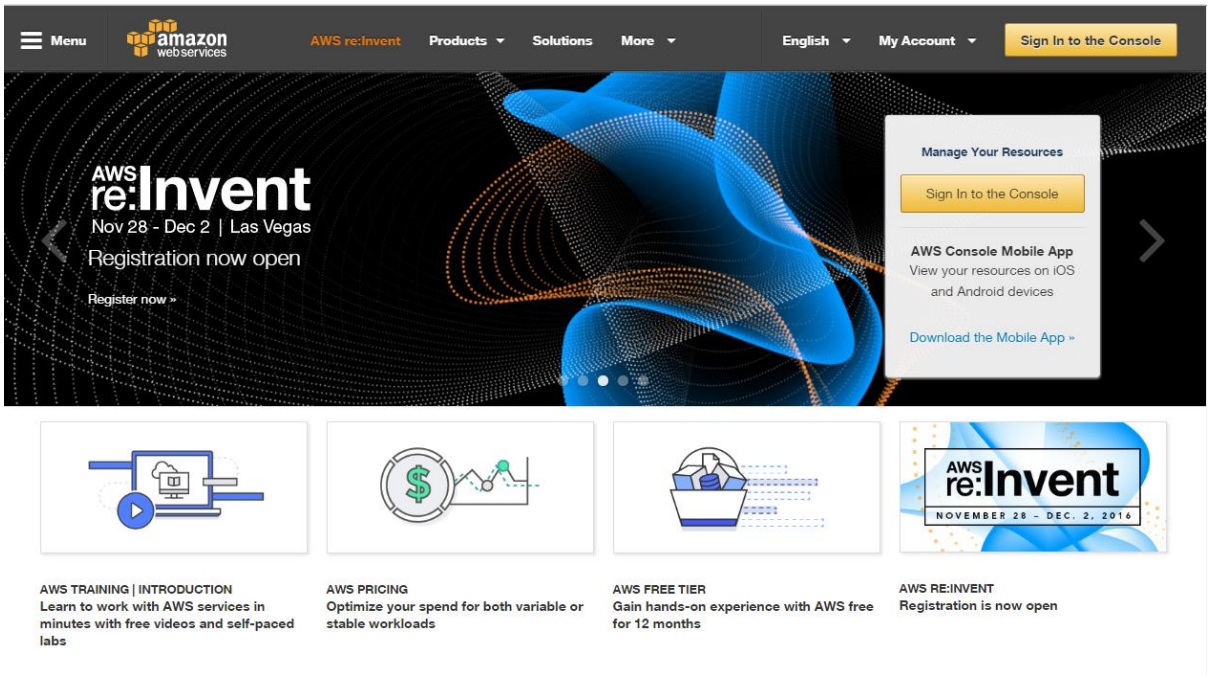
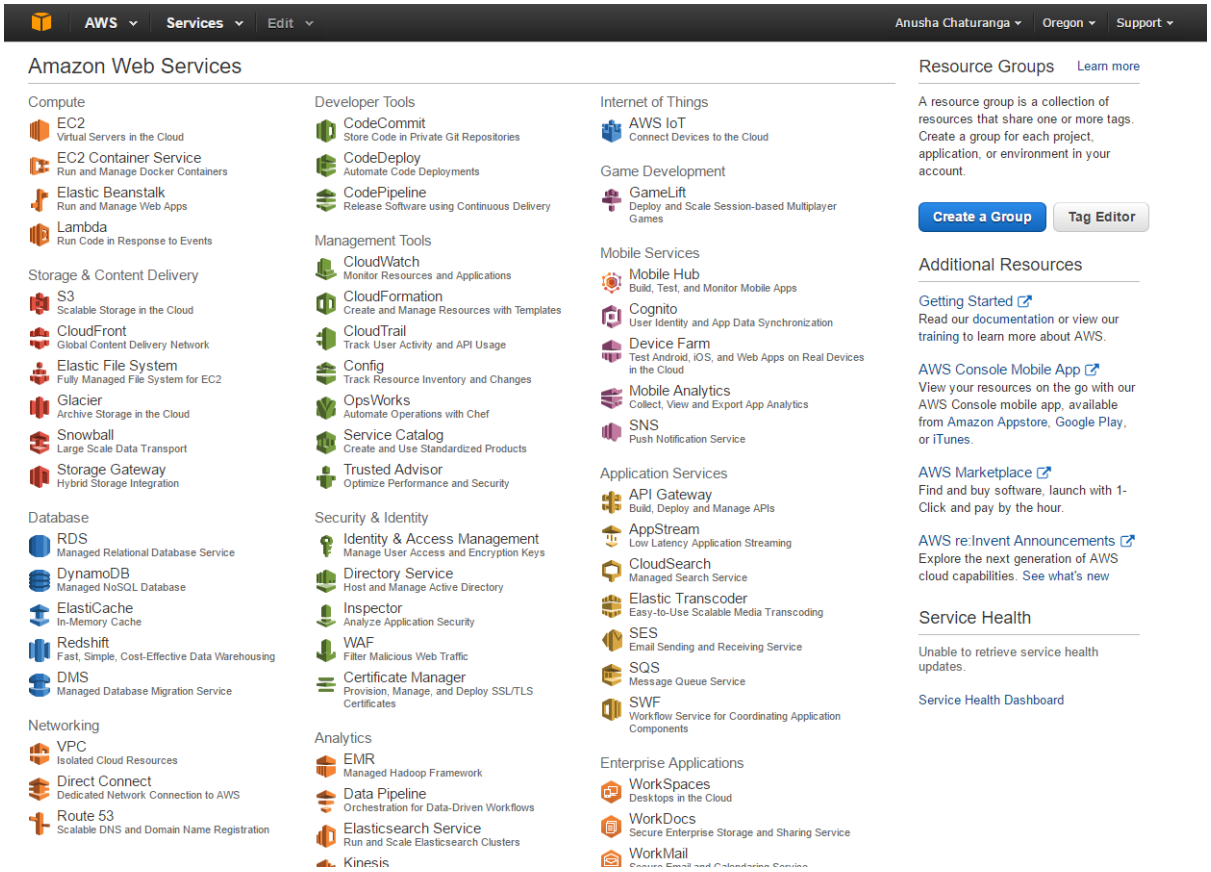
Create Ubuntu instance on AWS

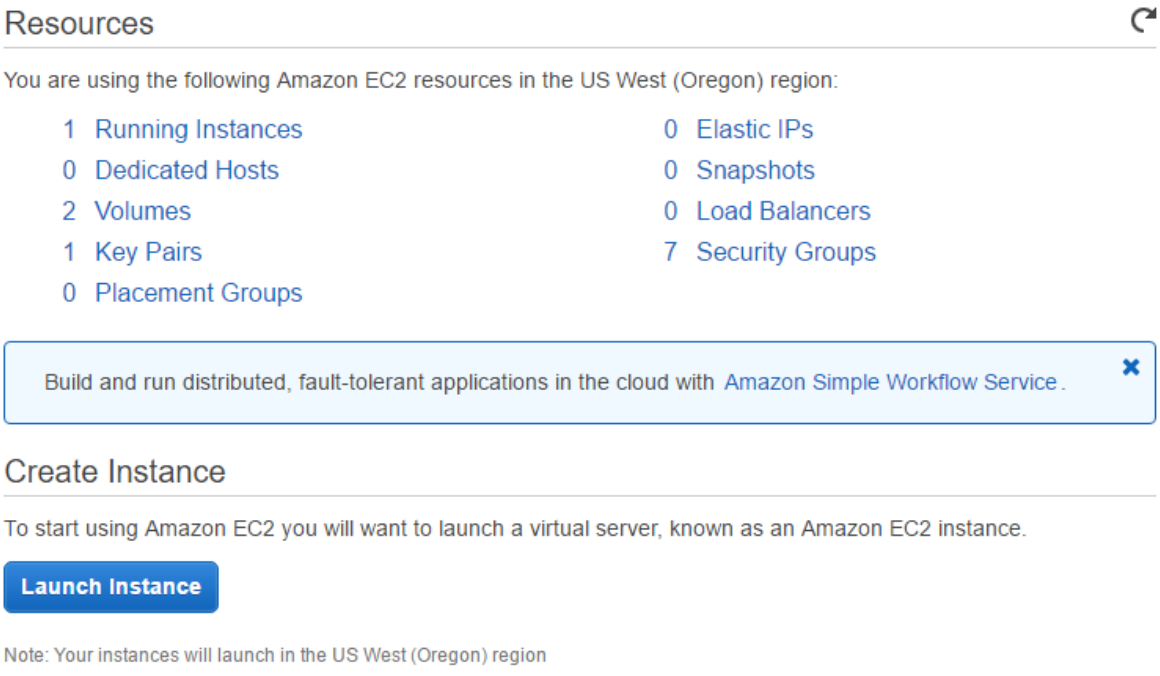
- Logging in to AWS console using this link https://aws.amazon.com/



- When we logged we can see the console of AWS

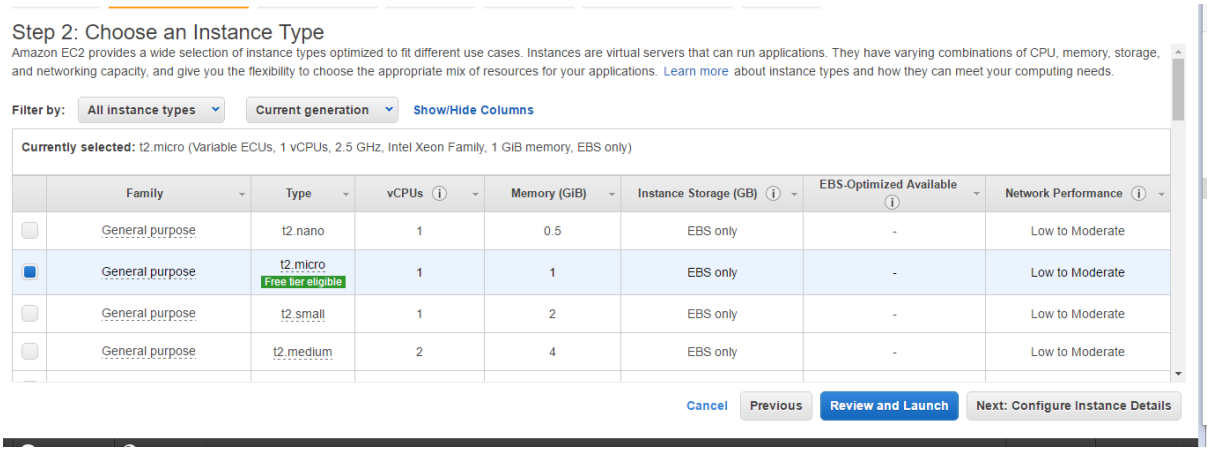


- You already have instance on AWS you can see all details of EC2 resources, so create new instance click on Launch Instance button

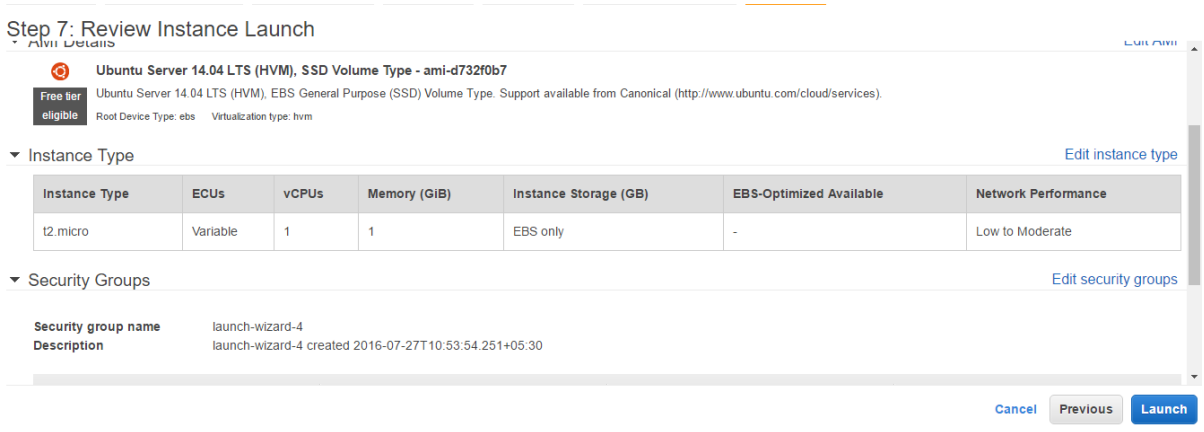


- Select Ubuntu Server 14.04 LTS Free tire eligible

- Select t2 micro Free tire eligible and click Review and Launch button

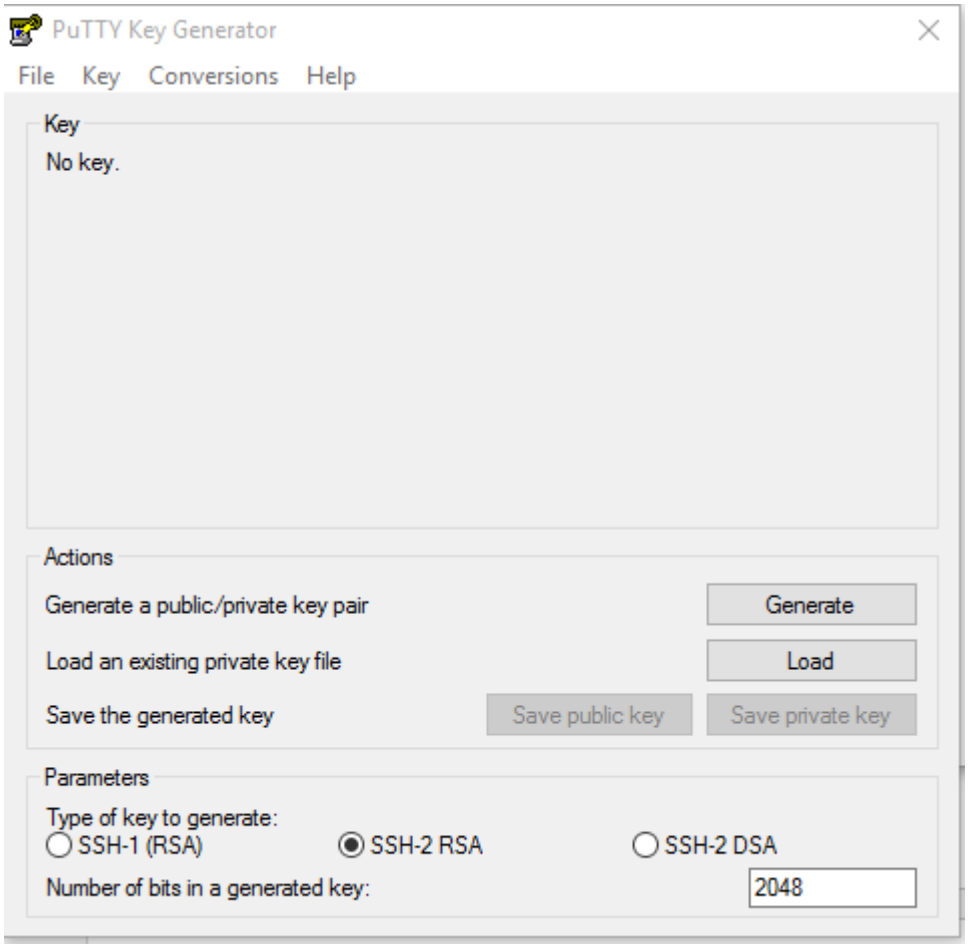


- Now you can see all default setting details if you have to made change you can do it this step after finished review click Launch button

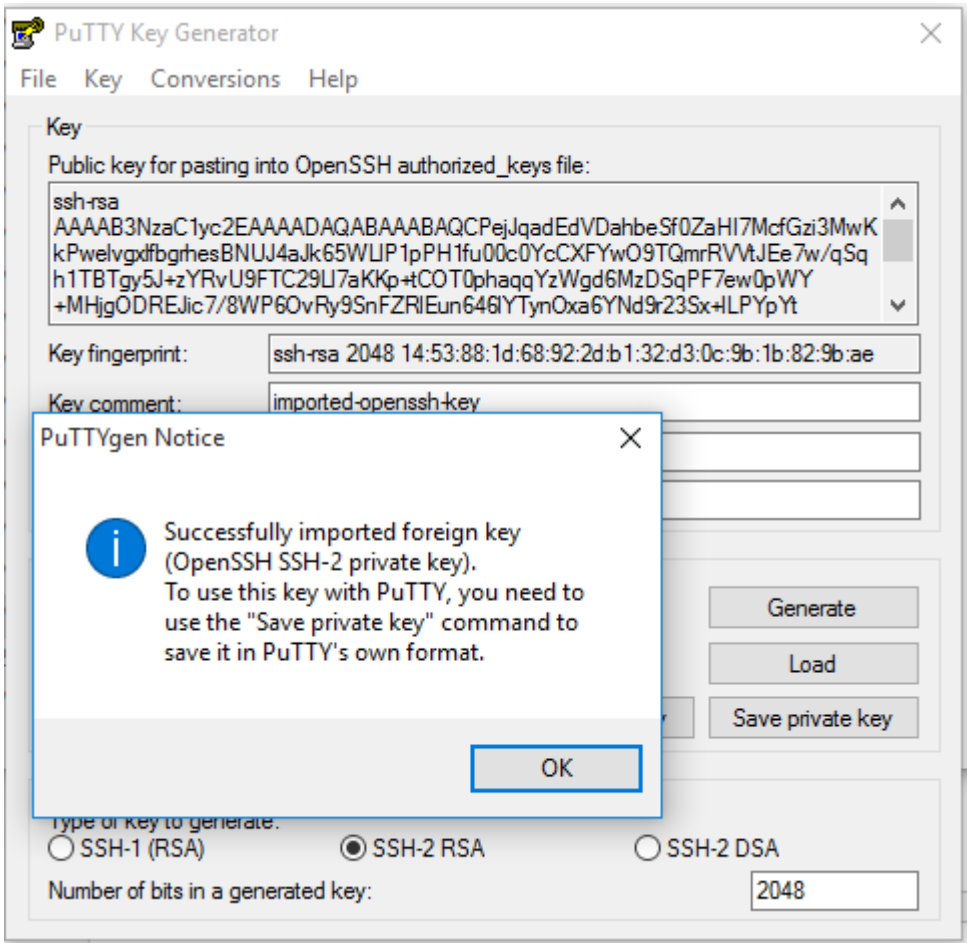


Connect to AWS Ubuntu instance

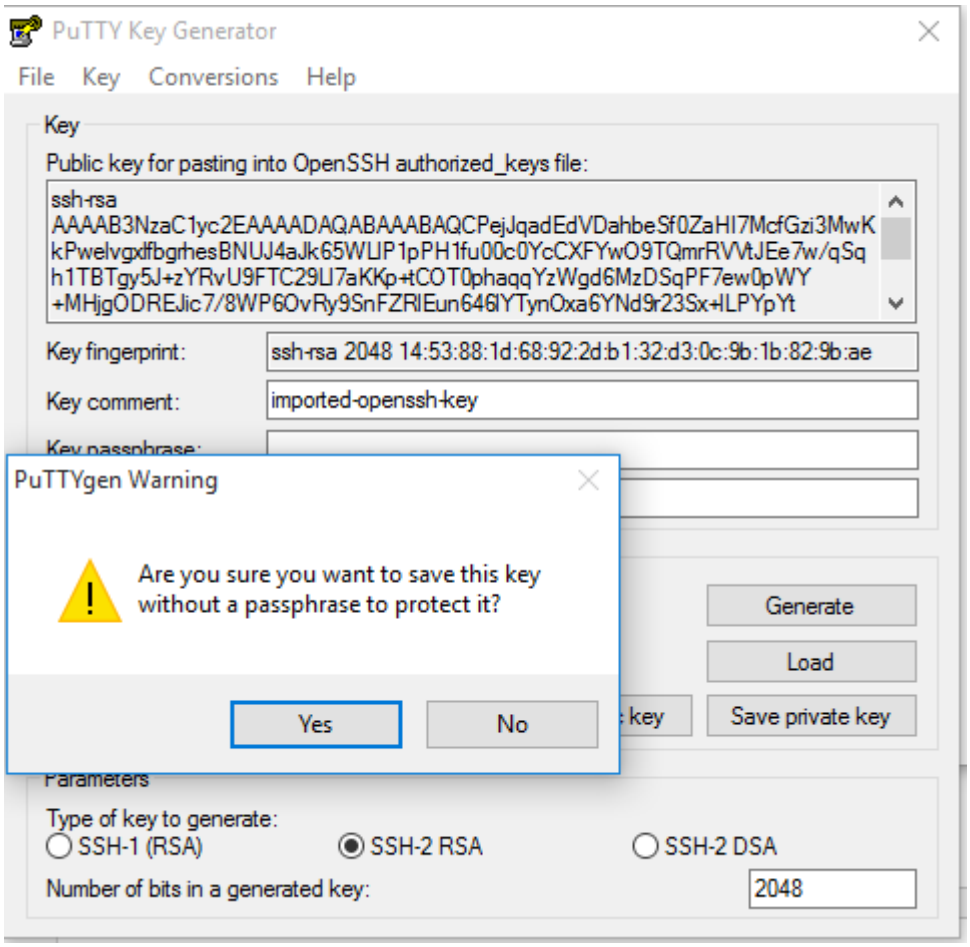
- The Ubuntu instance created now we can connect via putty. Firstly you need to get start Putty key Generator



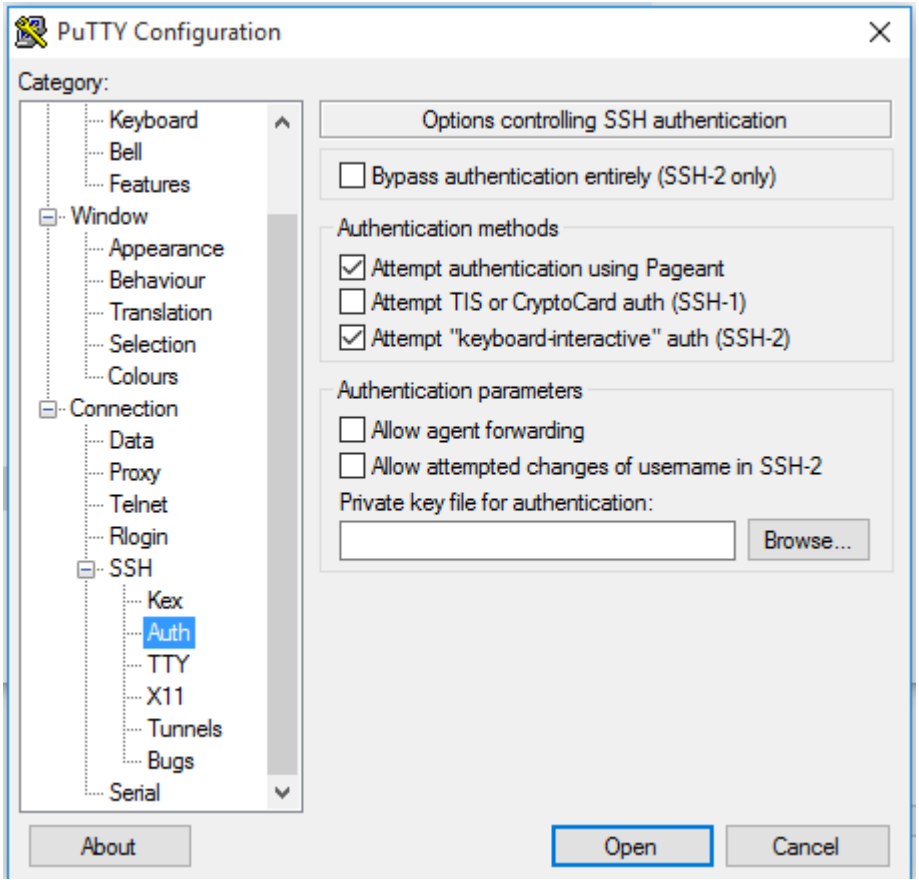
- Click load button and locate key file in your pc



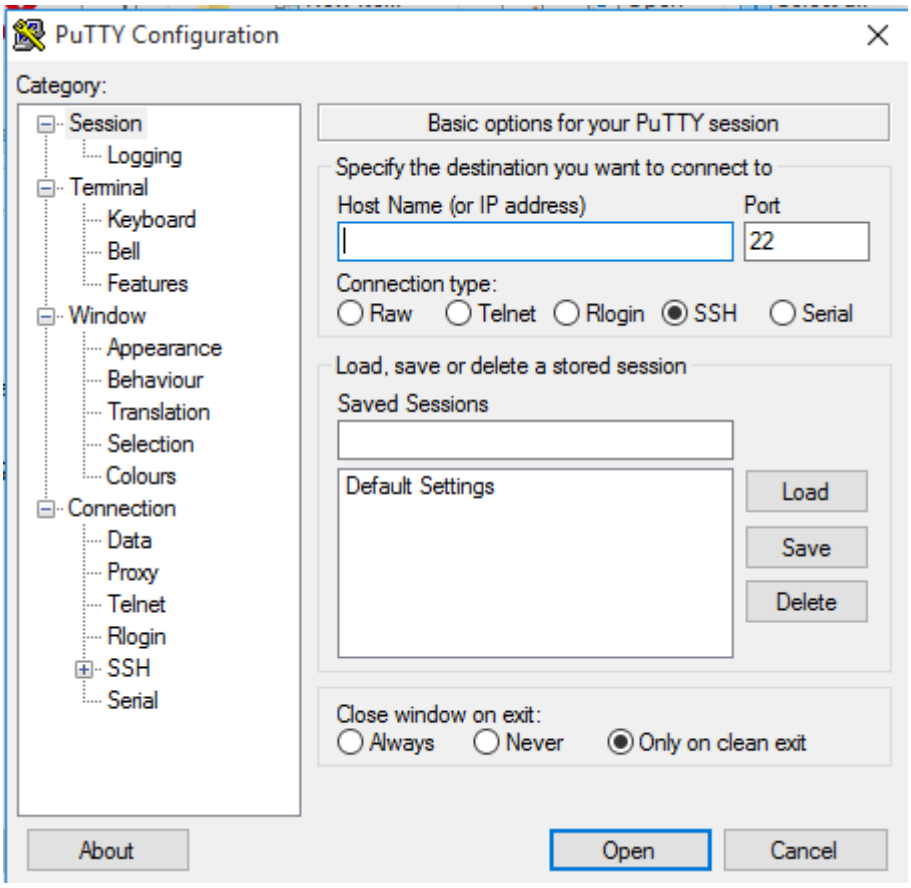
- Click ok and Save private key on you pc



- Now open Putty and select Auth under SSH category also click browse button and select private key before you saved



- Finally copy Public DNS and paste into Host Name and open connection.


PuTTY Configuration
Category:
Session
Logging
Terminal
Keyboard
Bell
Features
Window
Appearance
Behaviour
Translation
Selection
Colours
Connection
Data
Proxy
Telnet
Rlogin
SSH
Serial
Basic options for your PuTTY session
Specify the destination you want to connect to
Host Name (or IP address)
Port
22
Connection type:
Raw
Telnet
Rlogin
SSH
Serial
Load, save or delete a stored session
Saved Sessions
Default Settings
Load
Save
Delete
Close window on exit:
Always
Never
Only on clean exit
About
Open
Cancel