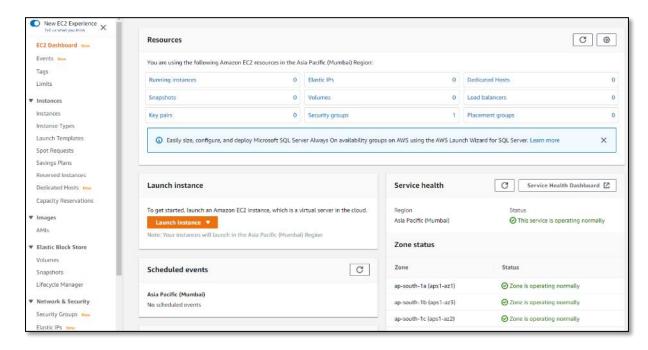
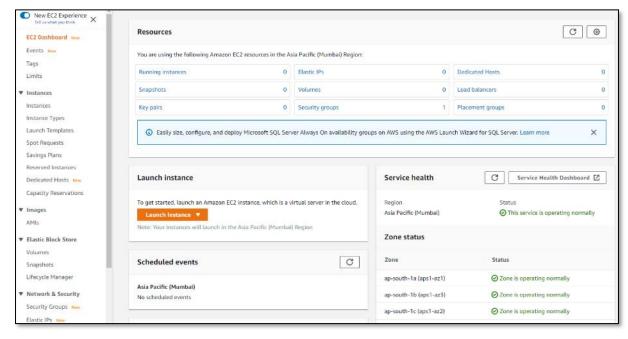
Deploying webserver in Ubuntu

instance (AWS platform)

Go to https://aws.amazon.com/ site and sign in to console

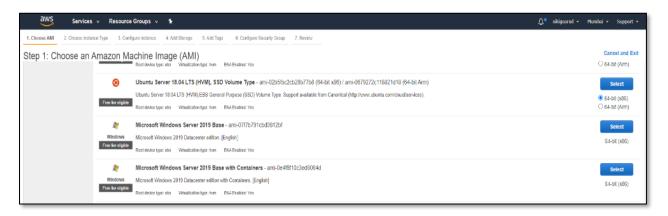
Open EC2(Amazon Elastic Compute Cloud) Dashboard



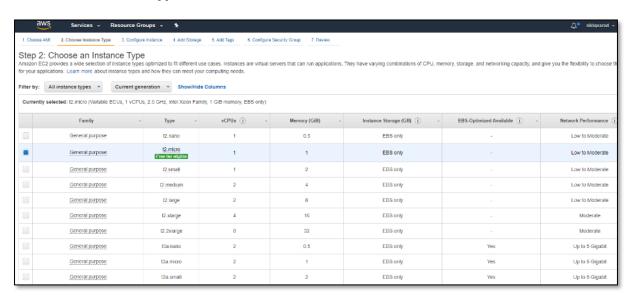


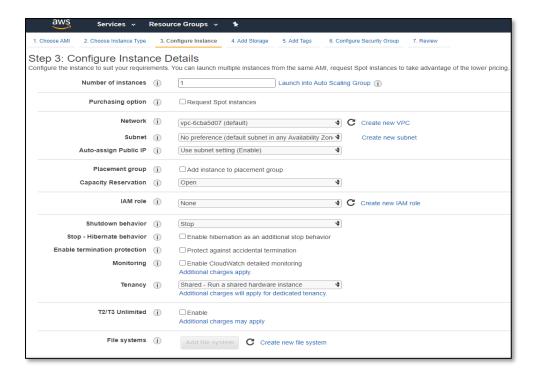
Choose Amazon Machine Image

Select Server 18.04 LTS server

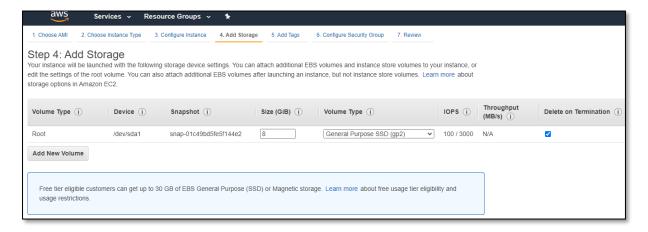


Choose instanced type



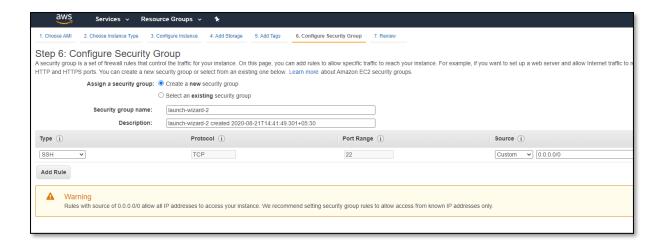


Add Storage

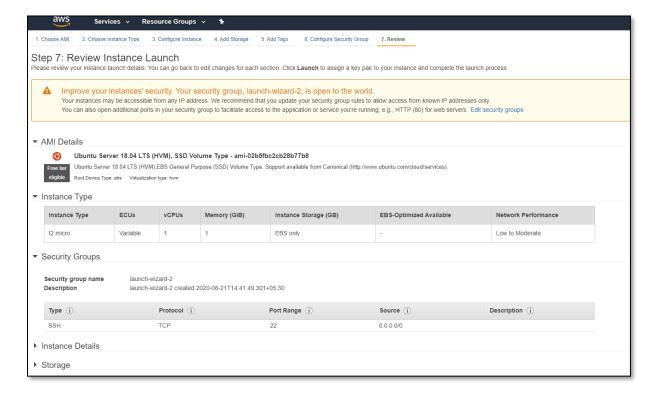


Add Tag if any

Configure Security Group

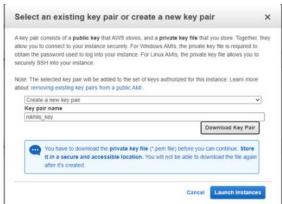


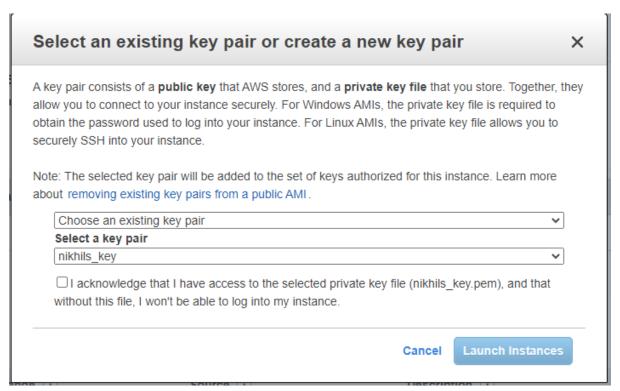
Review Instance Launch



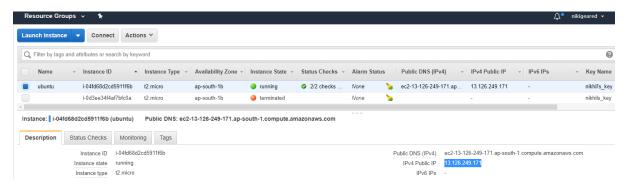
Select Keypair



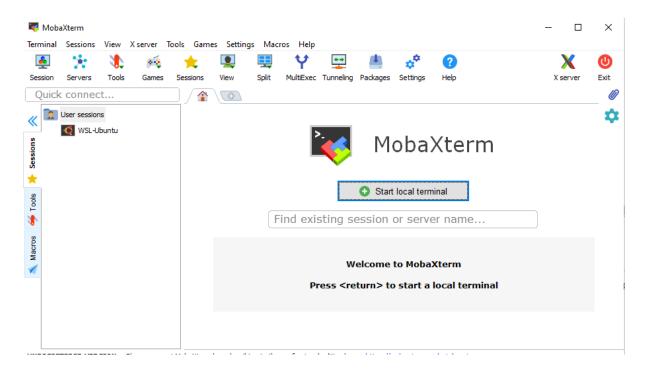




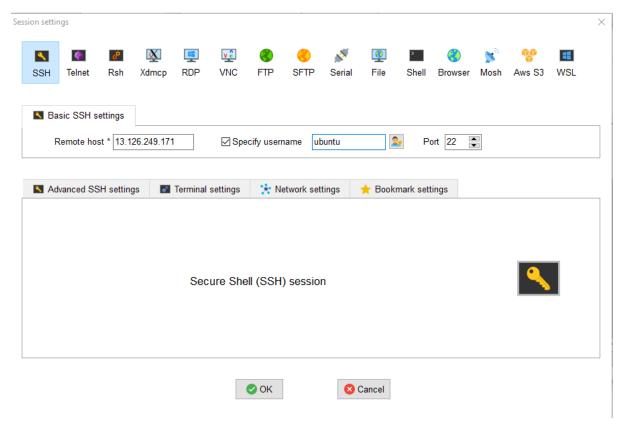
Finalise and Launch



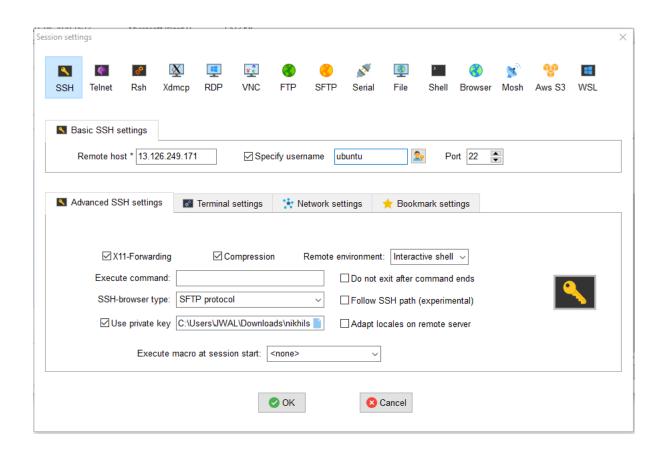
Open MobaXterm_Personal



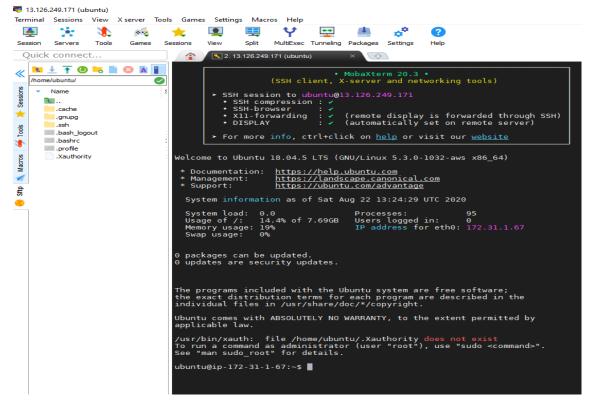
Click Session SSH and Add public ip from ec2 instance dashboard



Click advance SSH Settings and insert private (previously created)



Click Ok and Launch the remote window



Install ngnix web server using bash

Note: Simply copy the command below and paste in the bash to install the ngnix web server.

Welcome to nginx!

If you see this page, the nginx web server is successfully installed and working. Further configuration is required.

For online documentation and support please refer to $\underline{nginx.org}.$ Commercial support is available at $\underline{nginx.com}.$

Thank you for using nginx.