AWS Day 3 Projects LetsUpgrade
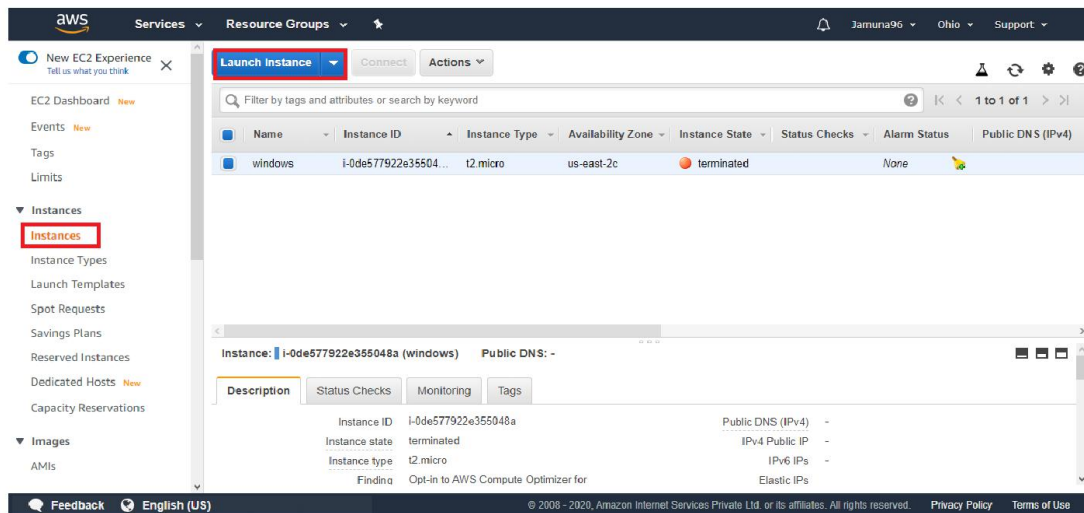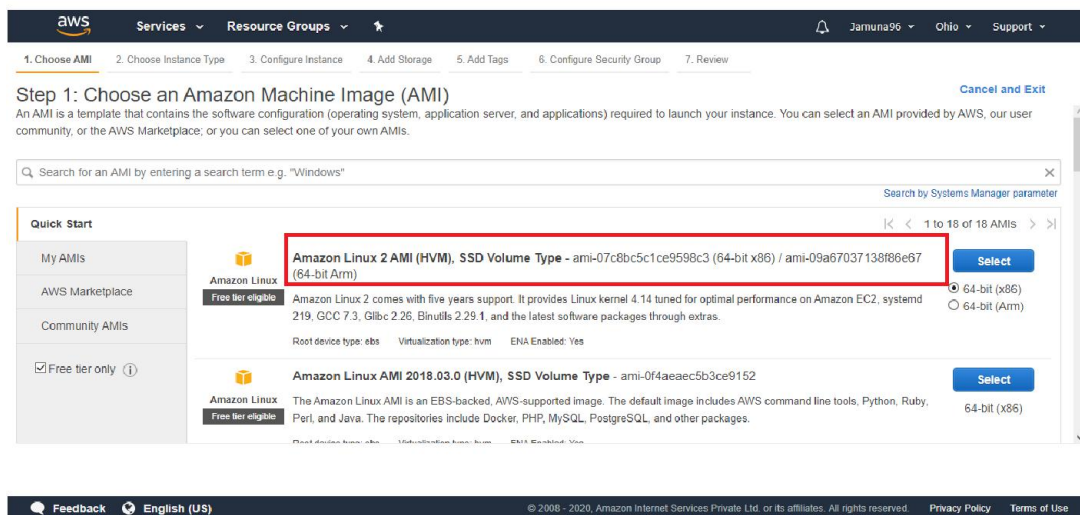
Deploying a nginix in Linux Instance

Step1 : Launch a Instance

Aws console-> Instances -> Launch Instance

Step 2:   Choose an AMI for Linux machine

Step 3 : Choose Instance type of free tier eligible

Step 4 : Give Instance Details

Step 5 : Give Storage details

Step 6 : Give the tags(gives the name of the machine)

Step 7 : Give the security group details

Step 8 : Check the details and launch

Step 9 : Choose the existing keypair(.pem file which gives the password) if already exists. and launch instance
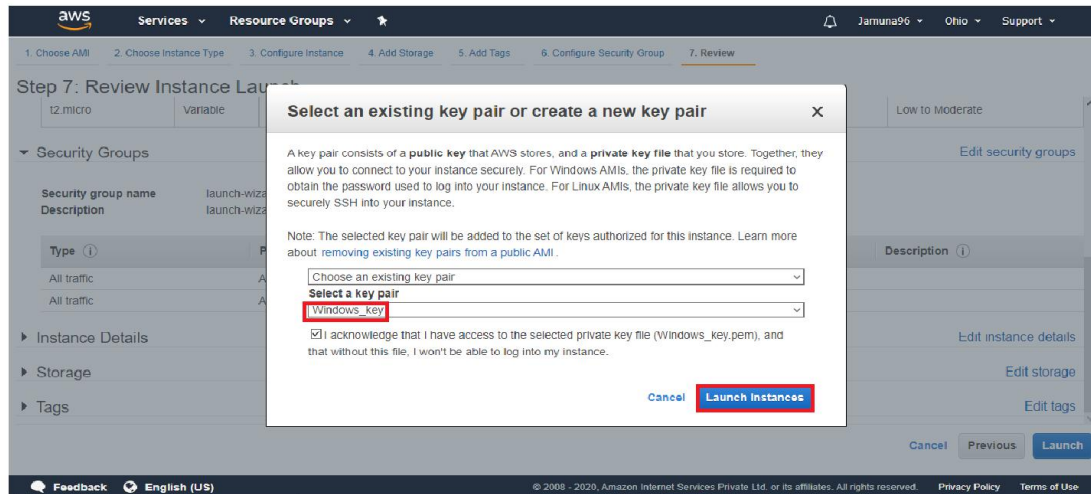
Step 10 : When launching of the machine has been initiated with the id
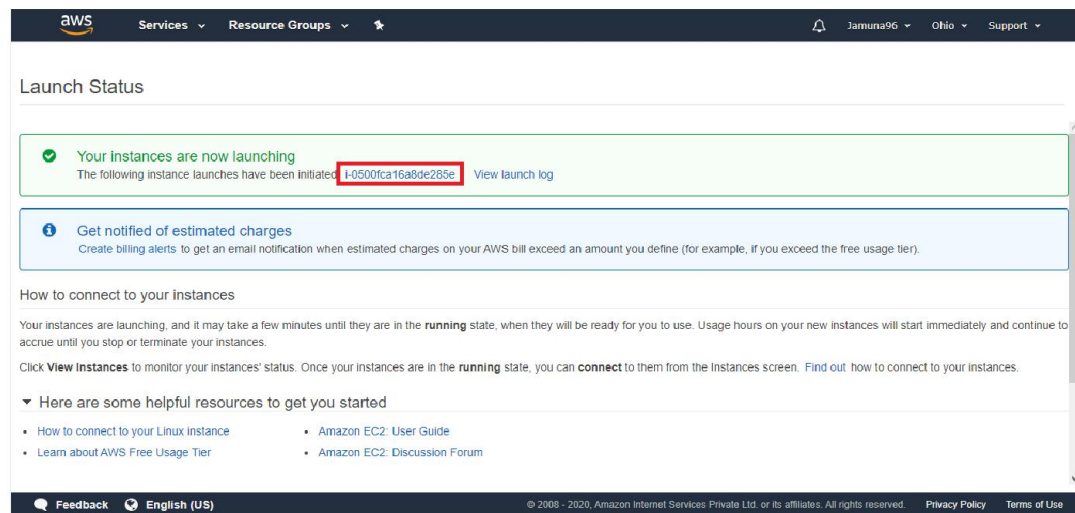
Step 11 : Now the linux machine has been created and conformed by the status shown 2/2 check
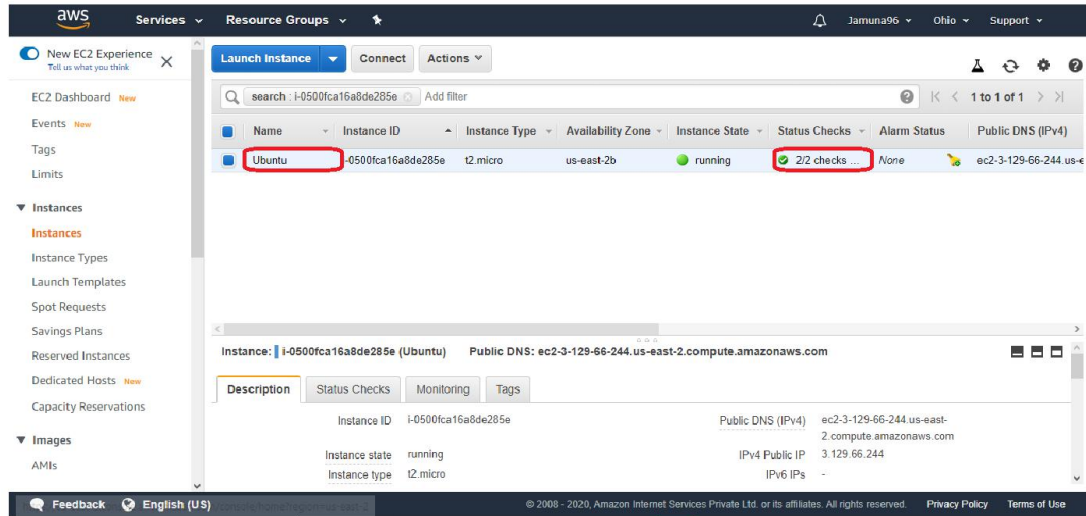
Step 12 : In the meanwhile download MobaXterm to connect the linux machine with the Home Edition V20.3 (Portable Edition). To know the username of the machine . Select the machine

connect->

Step 13 : Open the MobaXterm Application

Session-> SSH -> Enter the host(Public ip) -> Specify Username(ec2-user for)

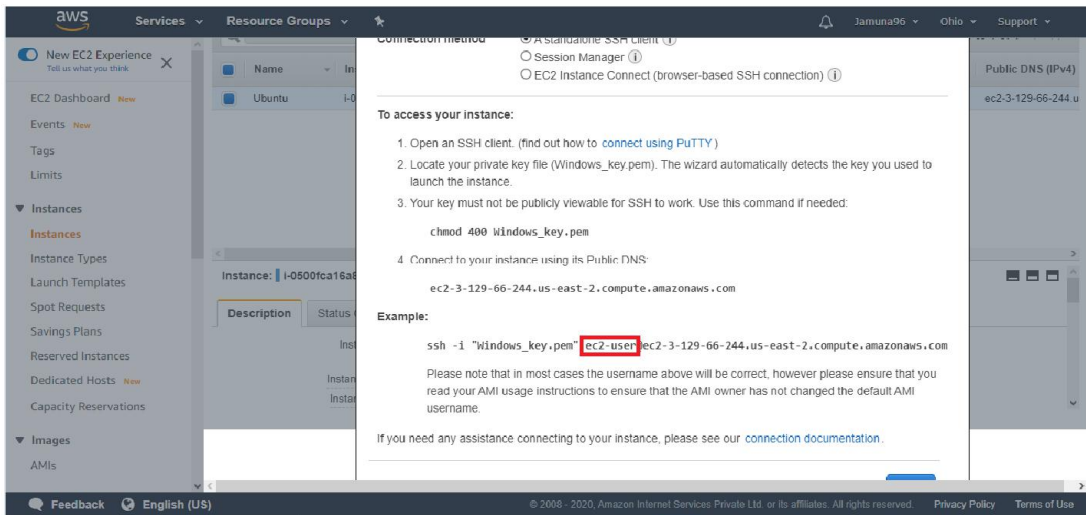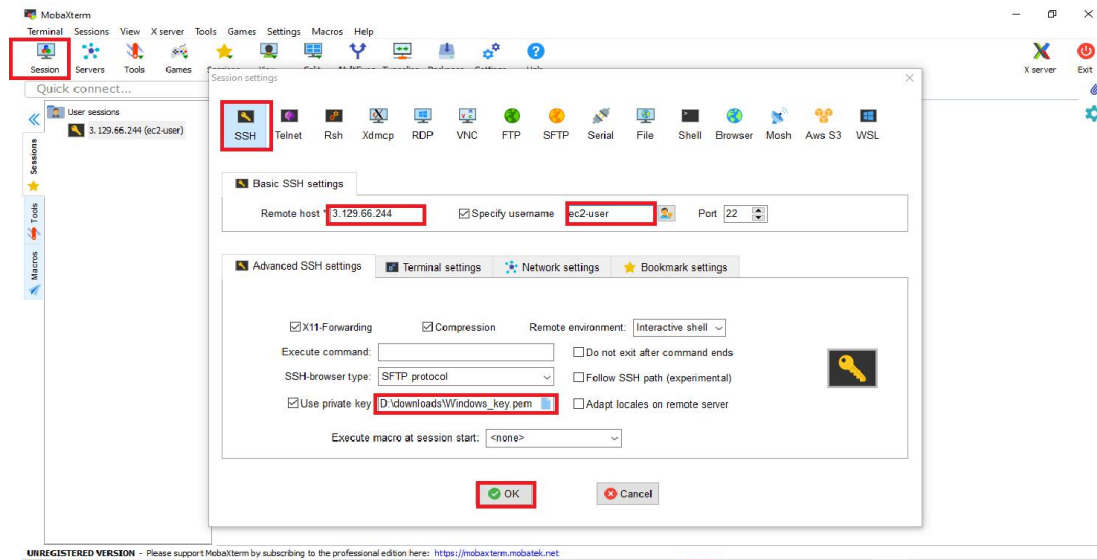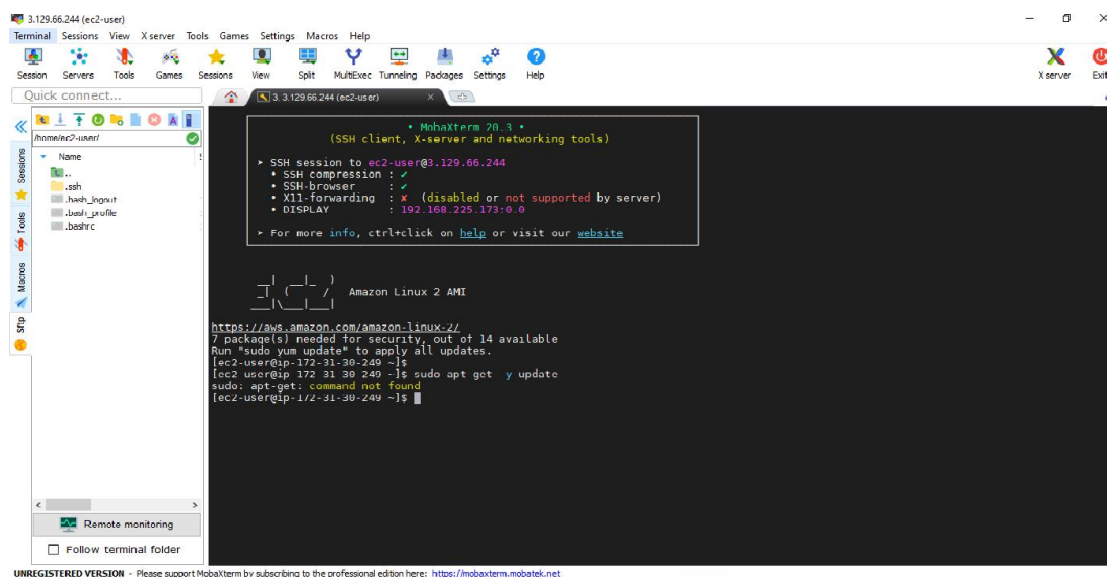**Step 15 : Now the machine has been connected. and then update settings and install nginx**

sudo apt-get -y update

sudo apt-get -y install nginx

Here the setting is not updated. Some issues in this may be due to xll forwarding.