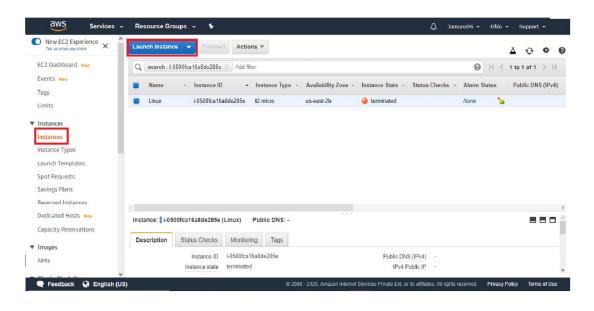
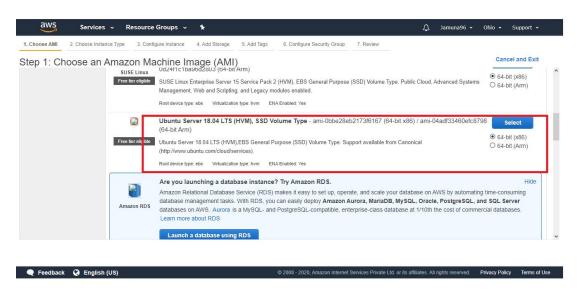
## **AWS Day 3 Projects Letsupgrade**

## **Project2: Deploying nginix in Ubuntu Instance**

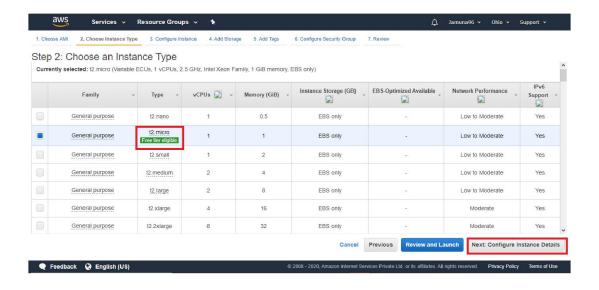
Step1: AWS console -> EC2 -> Instances -> Launch Instance



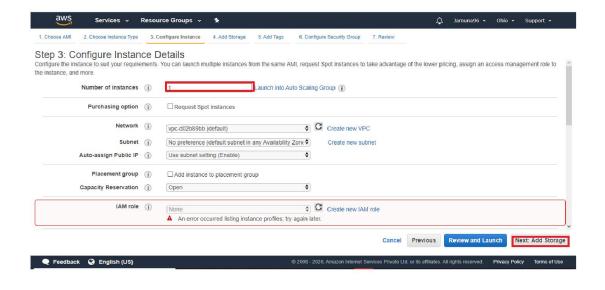
Step 2: Choose the Ubuntu instance



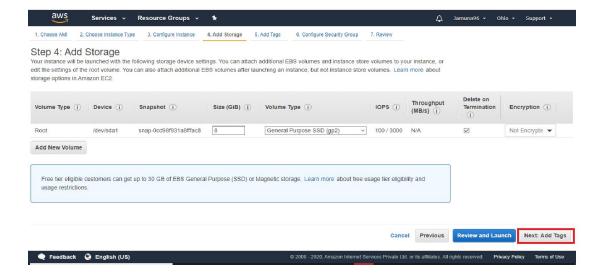
Step 3: Select an instance type



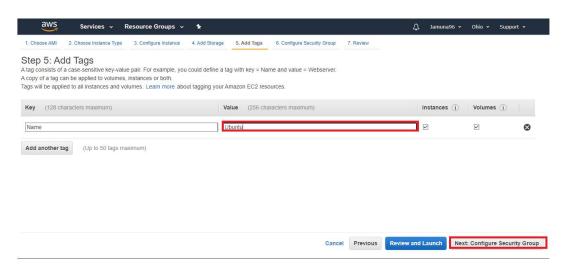
Step 4 : Get Instance details



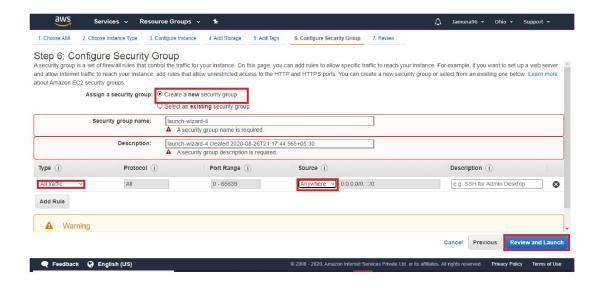
Step 5: Add needed storage



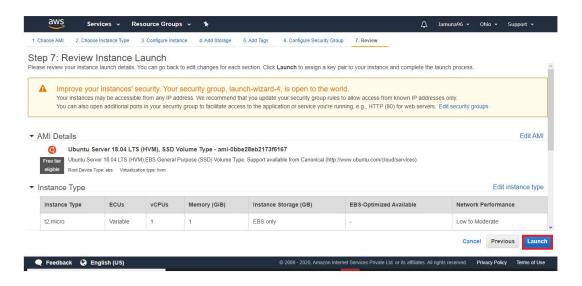
Step 6: If tags needed add it



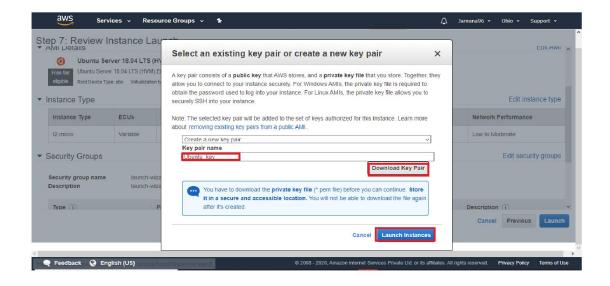
Step 7: Configure security group



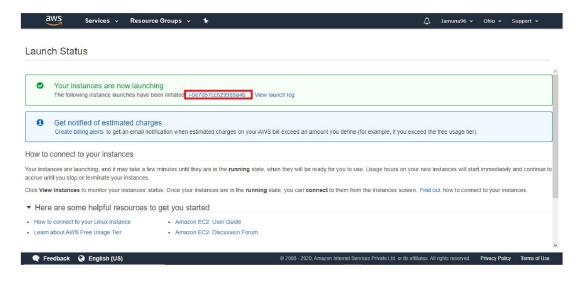
Step 8 : Review and launch the machine



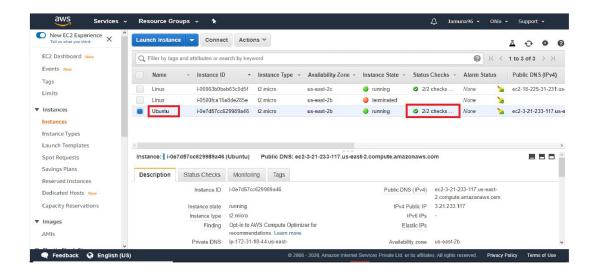
Step 9: If new key pair needed get it (.pem file) and launch the instances



Step 10: The initializing machine id got

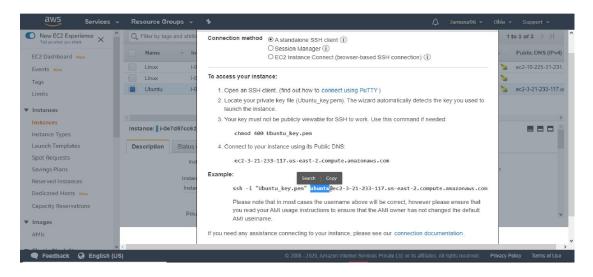


Step 11: Machine launched

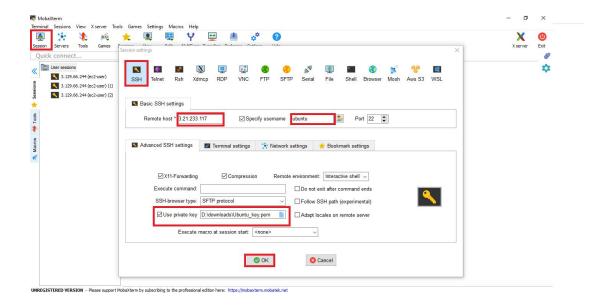


Step 12: Username while connecting using as ubuntu.

ec2 console -> select the machine to which username needed -> Connect



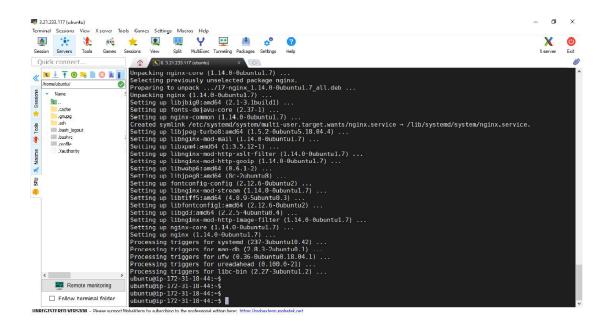
Step 13 : In mobaXterm Session-> SSH -> Remote host(Public ip) -> Username(ubuntu) -> attach .pem file which is downloaded



## Step 14: Install the nginx

sudo apt-get -y update

sudo apt-get -y install nginx



Step 15: Installed nginx and the ip can check in local machine shows like this

## Welcome to nginx!

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

Thank you for using nginx.