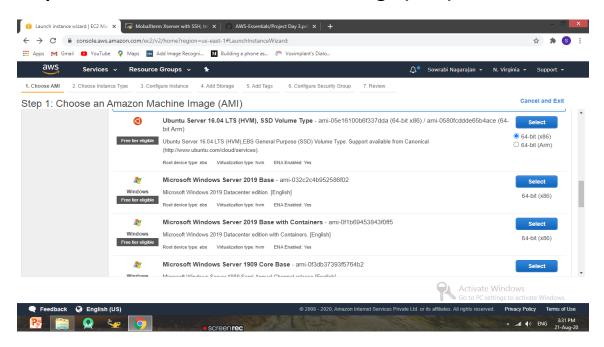
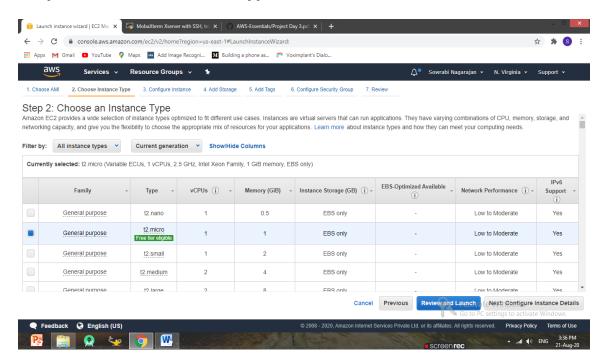
#### LAUNCHING OF UBUNTU INSTANCE USING SSH

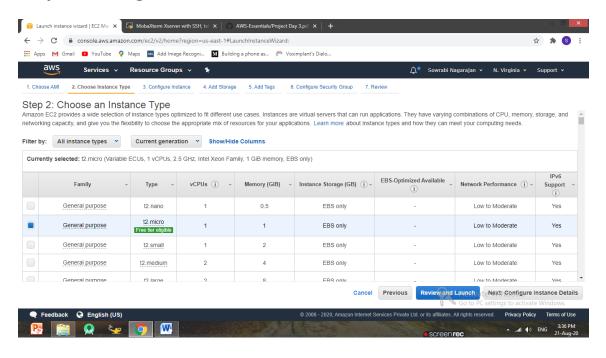
#### Step 1: Choose an Amazon Machine Image (AWI) in AWS console



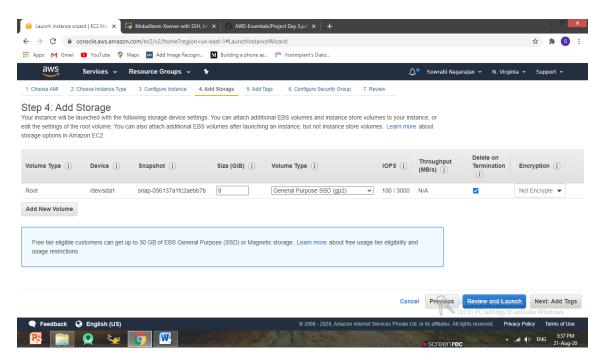
#### **Step 2: Choose Instance type**



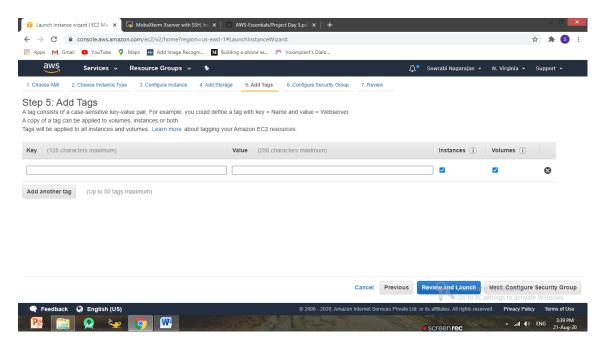
# **Step 3: Configure Instance Details**



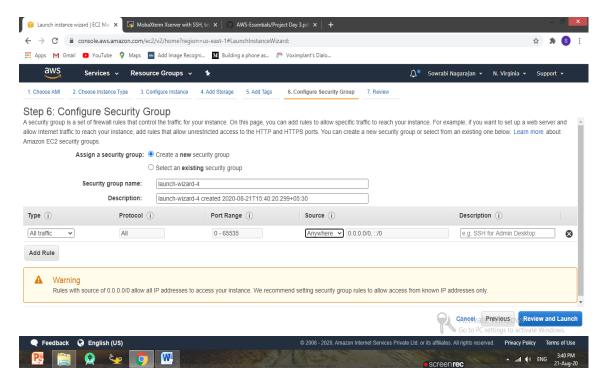
### Step 4 : Add storage



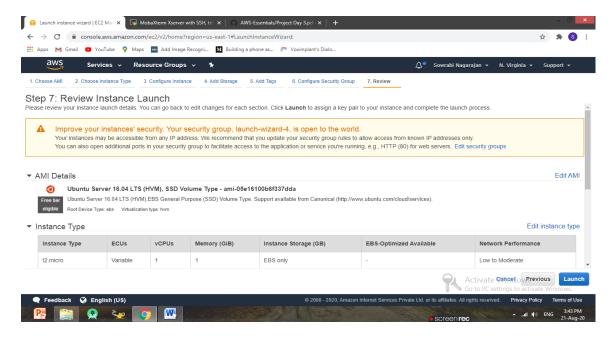
#### Step 5: Add tag if you need



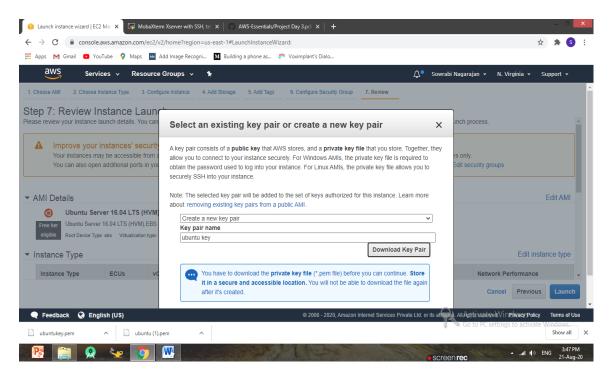
## **Step 6 : Configure Security Group**



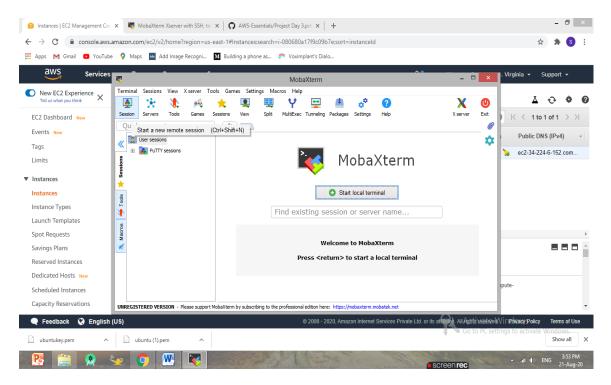
#### **Step 7: Review and launch the Instance**



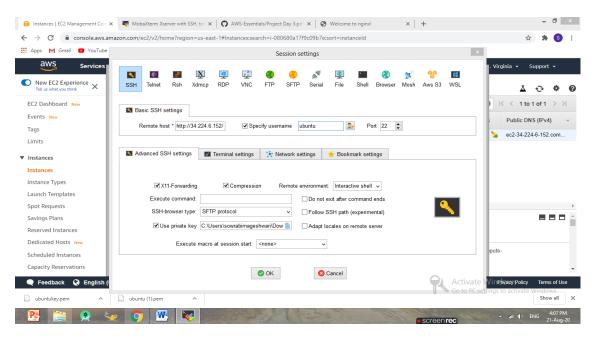
#### Step 8: Create a key pair or use the existing one



#### Step 9: Open 'MobaXterm' and click on 'Session'

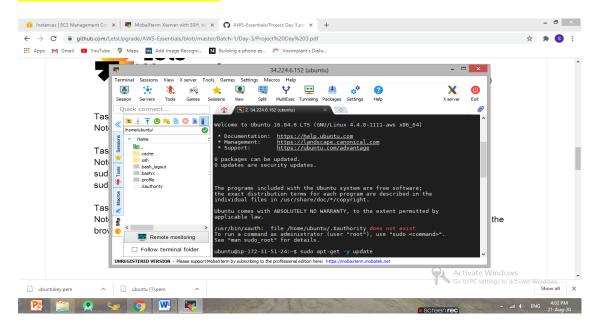


Step 10: Select SSH session, Give public IP from the launched instance to the host address and specify username as 'ubuntu'. Also, give the location of keypair in the private key.



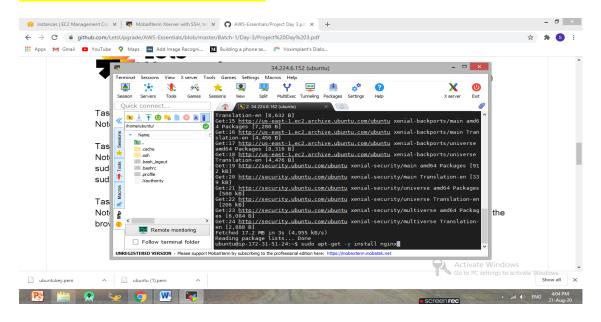
#### Step 11: In the Ubuntu terminal, run the following command

### sudo apt-get -y update

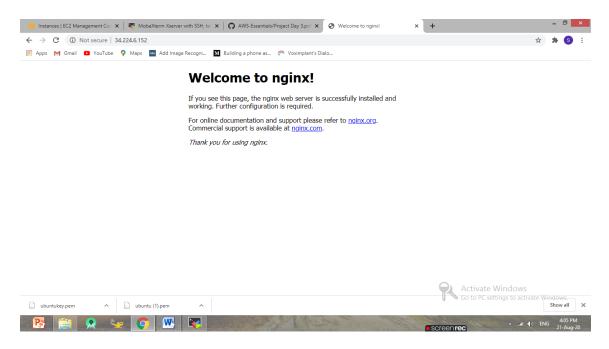


### Step 12: Following that, give this command to install nginx

# sudo apt-get -y install nginx



Step 13: After installing nginx, copy the public IP address in the launched instance and open it in browser. If this page gets loaded, nginx webserver is successfully installed.



These are the steps to install web server in ubuntu Instance of AWS.