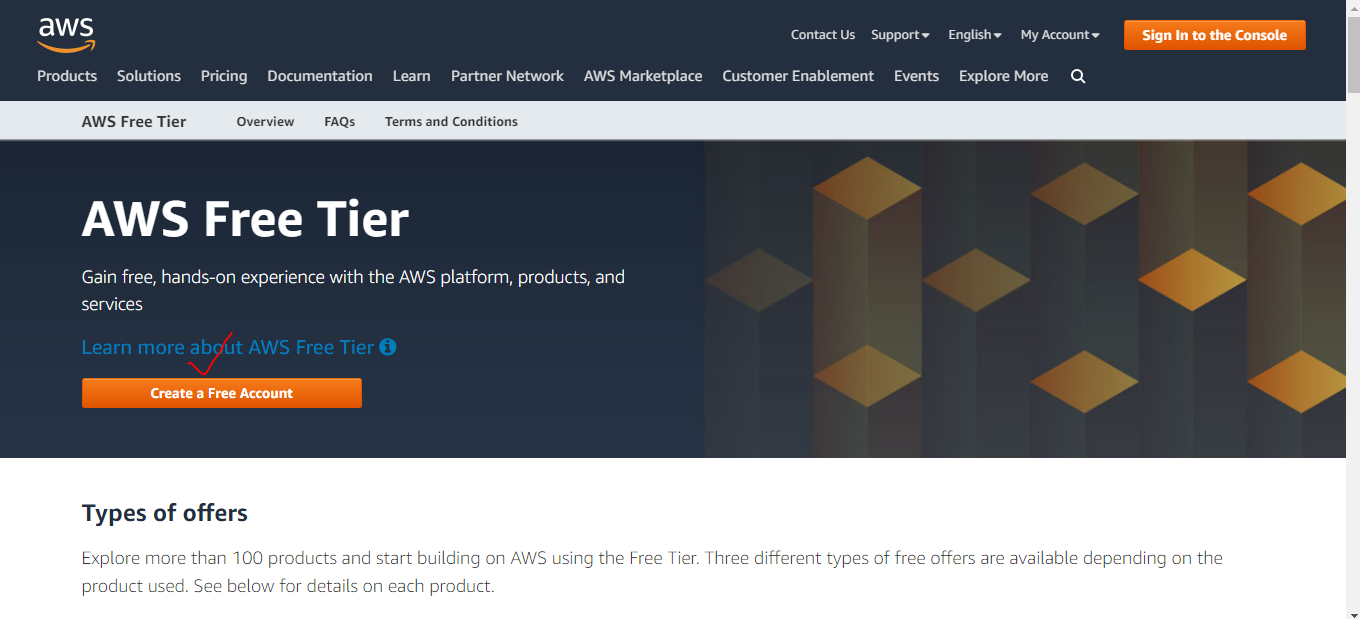
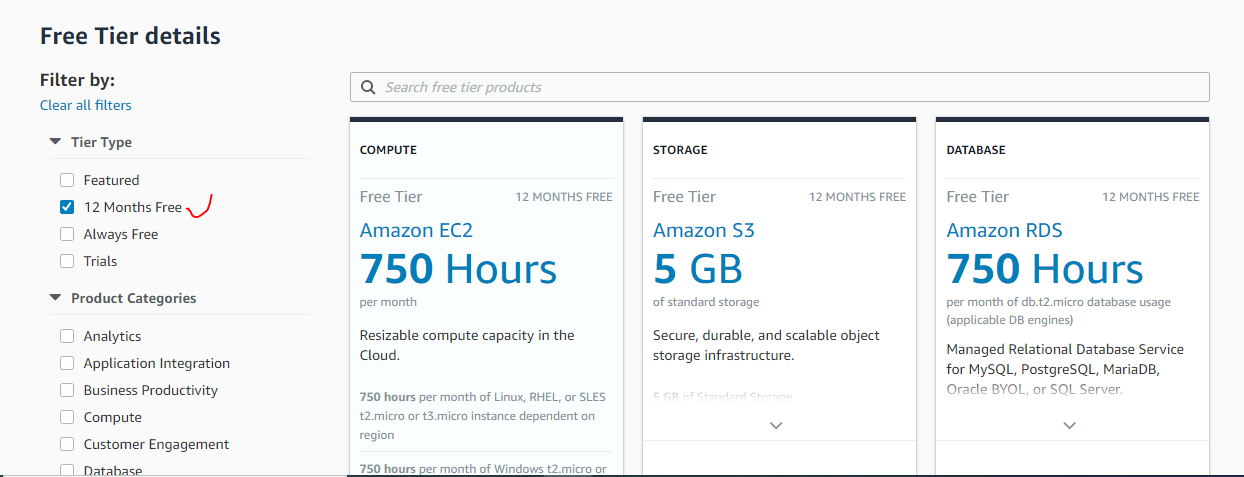
AWS Documentation : <https://docs.aws.amazon.com/index.html>

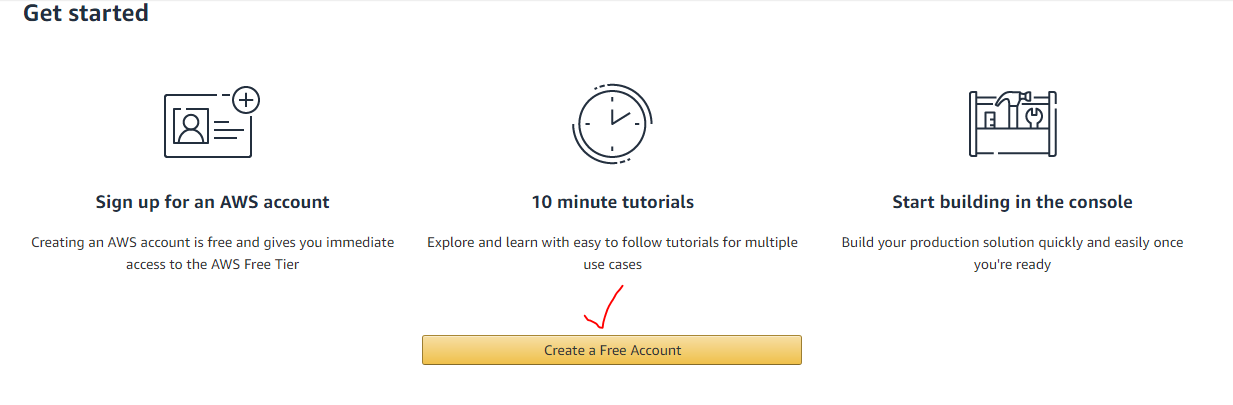
Create AWS Free tier A/C:-

<https://aws.amazon.com/free/?all-free-tier.sort-by=item.additionalFields.SortRank&all-free-tier.sort-order=asc>



Choose 12 months





While create AWS account follow below steps:-

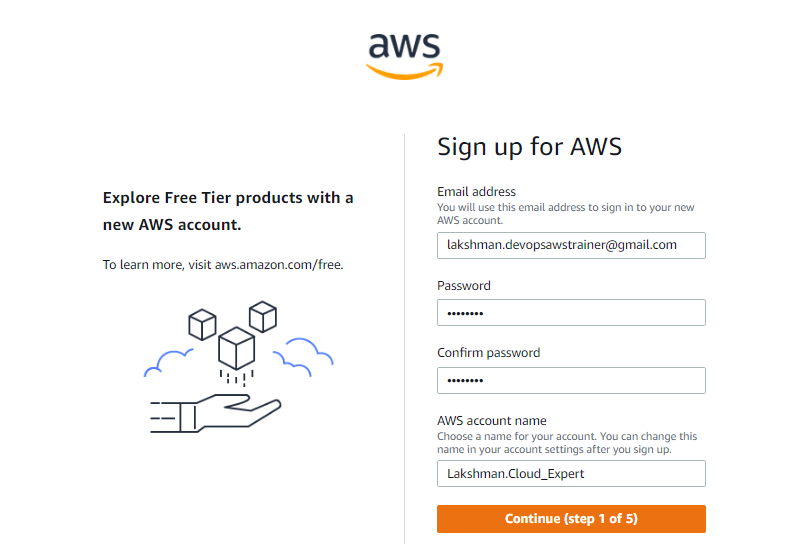
1.Valid Email Id

2. Valid mobile No with bank account linked

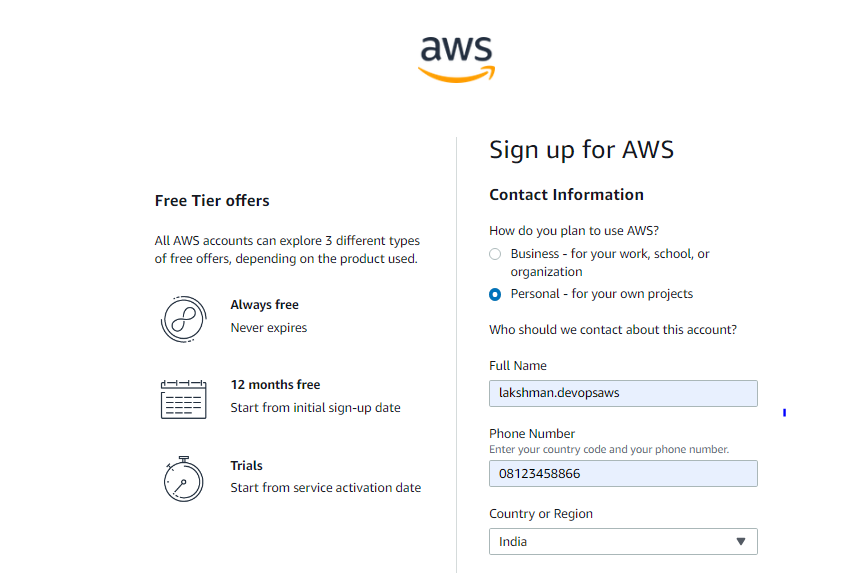
3. Valid credit or debit card for validation (here 2rs will deduct and again will credit in few days)

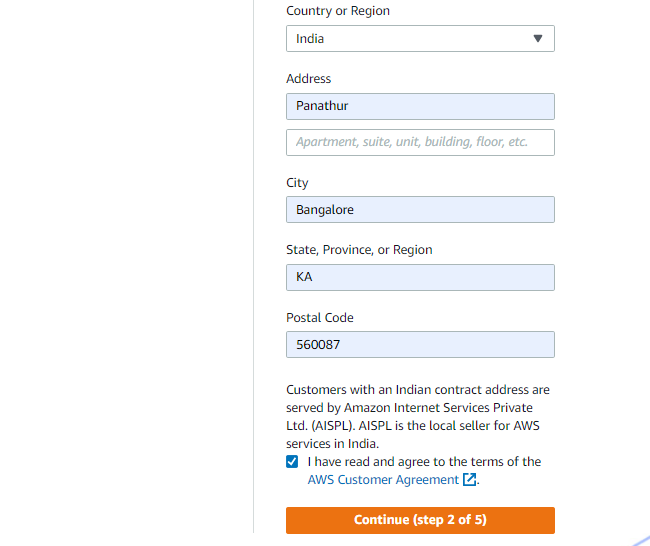
AWS account will activate in 24 hrs to 48 hrs.

Step1:-

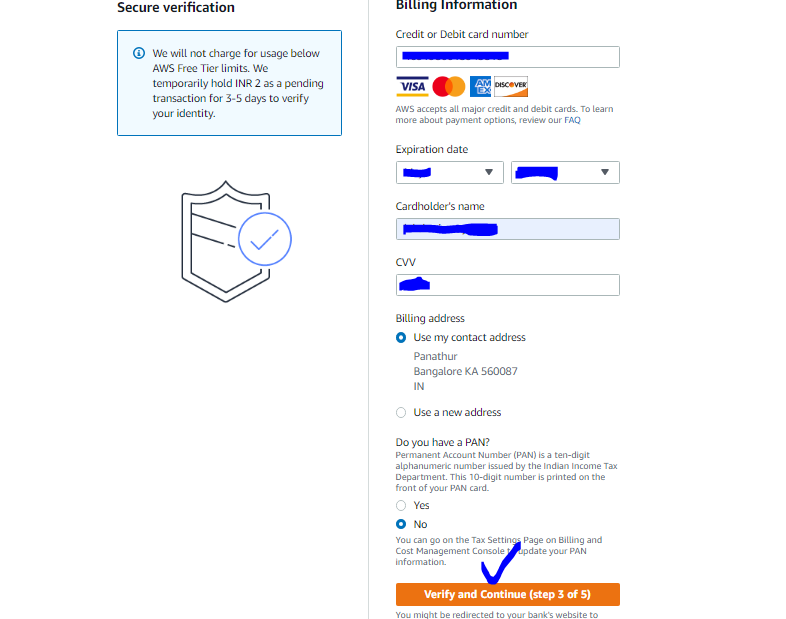


Step2:-



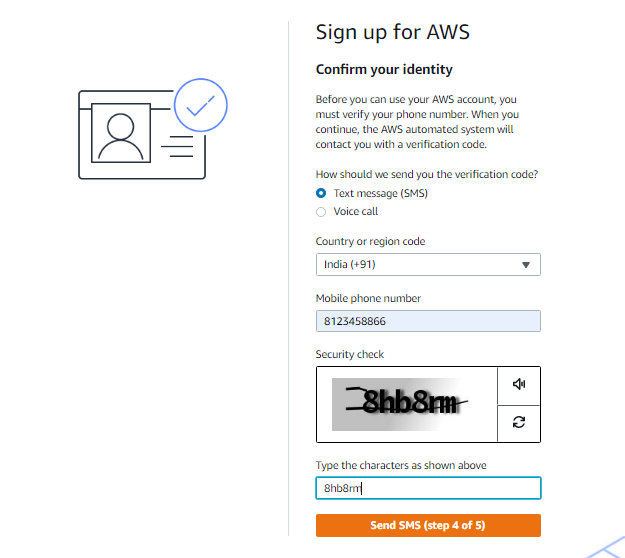


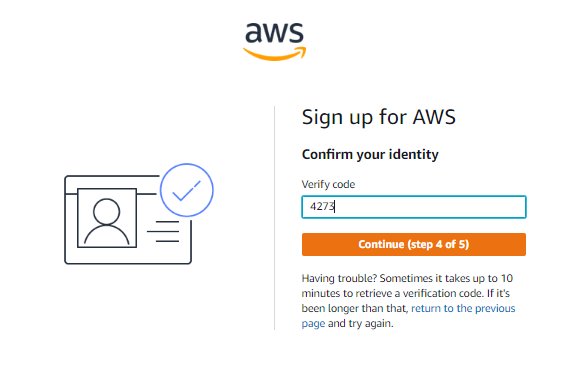
Step3:-



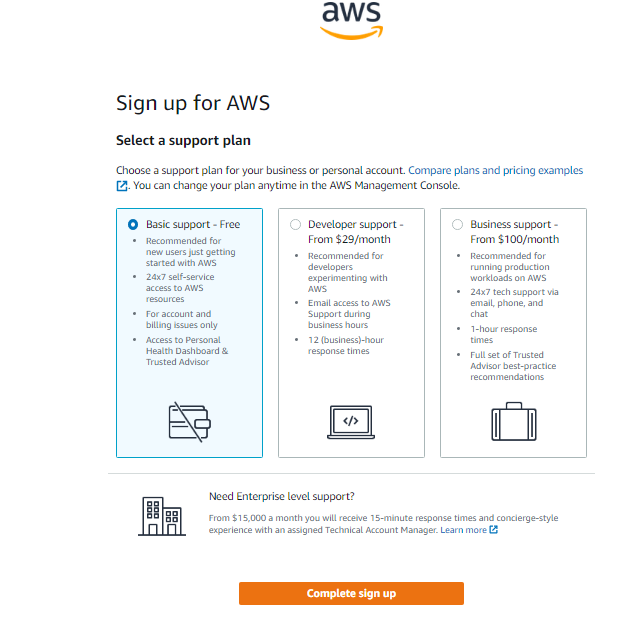
Note: will get OTP and deducted RS.2 INR for bank testing , will be return back 2rs asap.

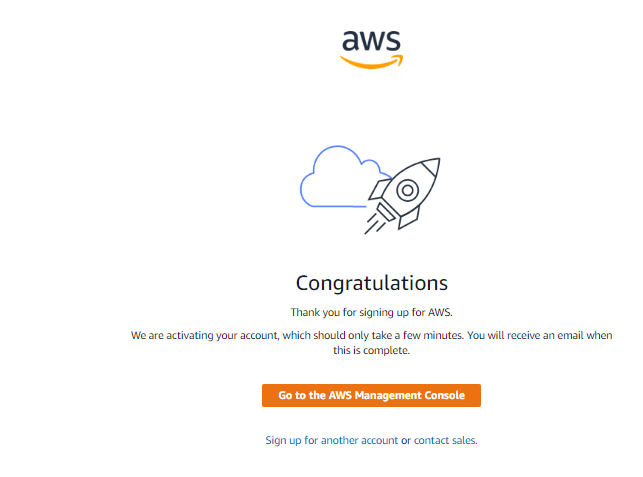
Step4:- mobile OTP conformation





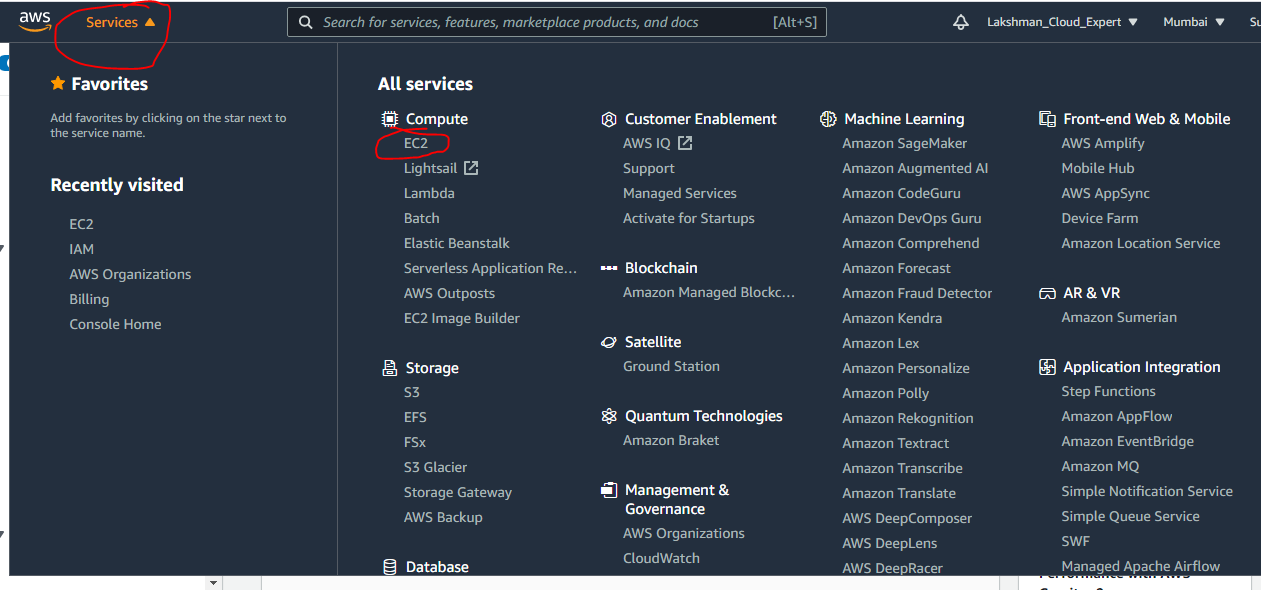
Step5:- choose basic support free style

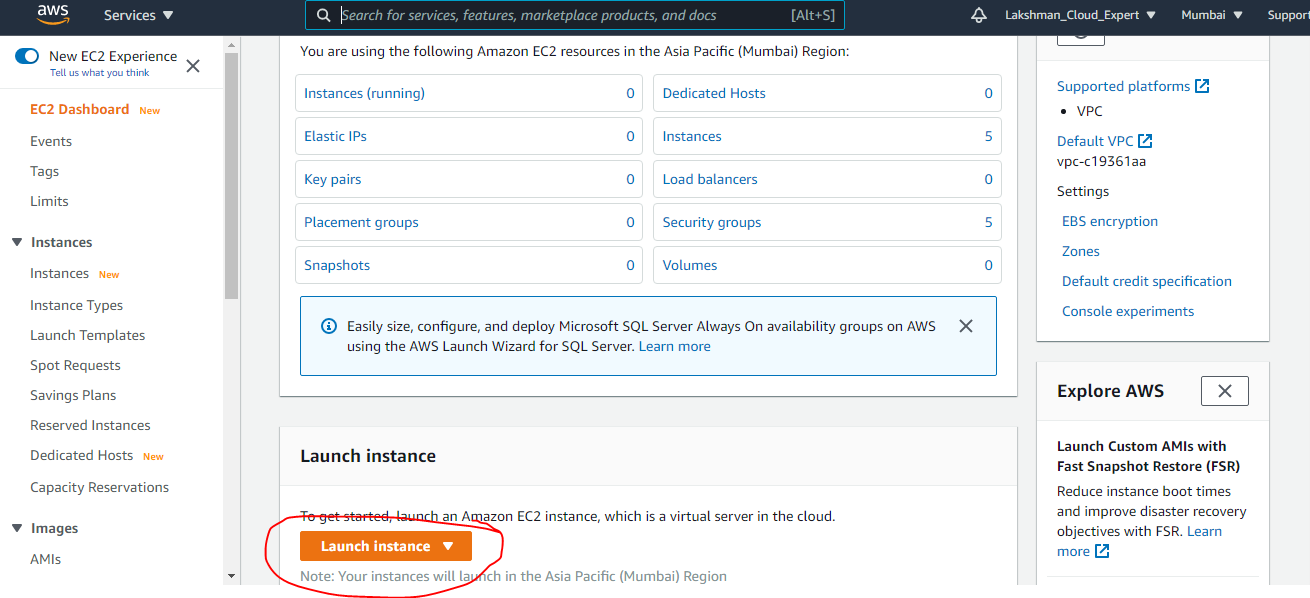


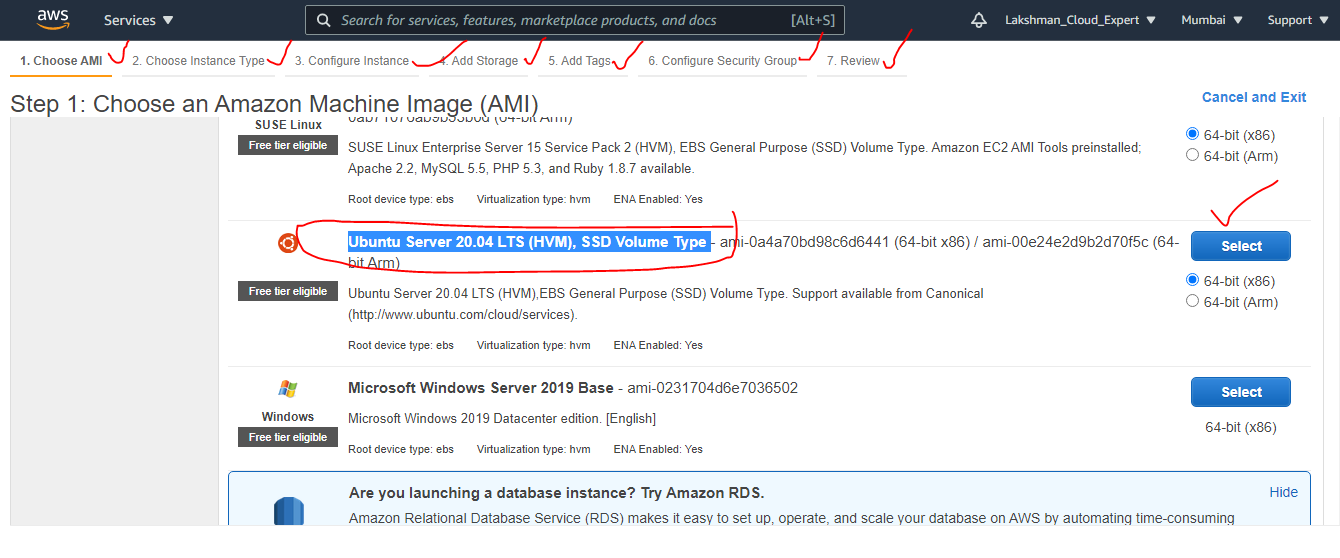


Click EC2 service.

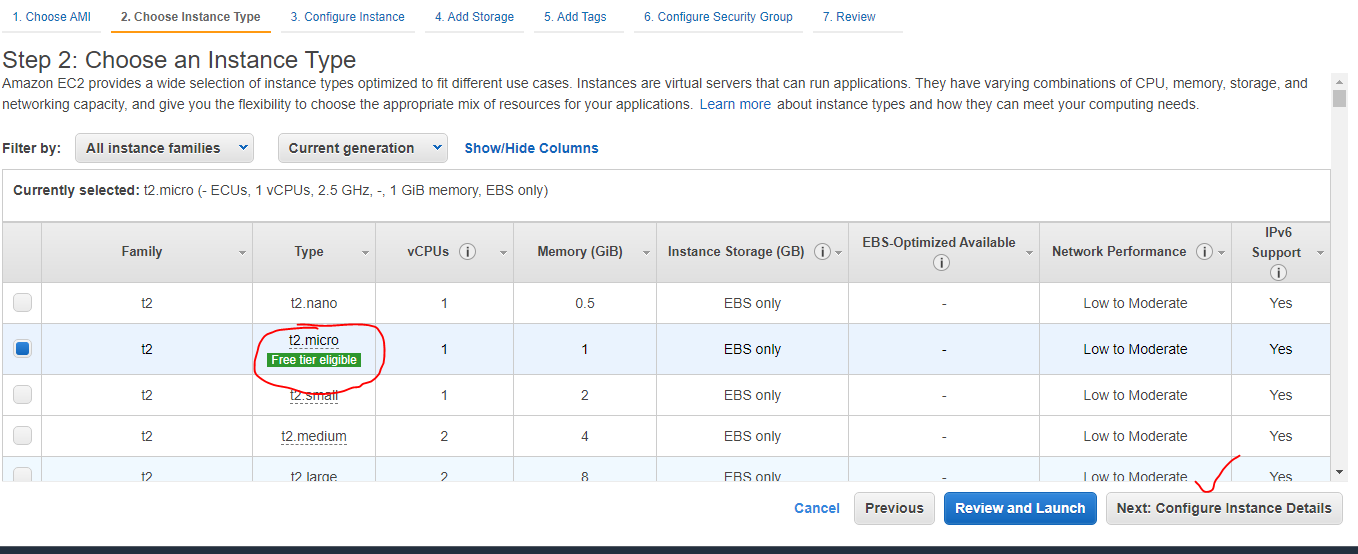
**EC2 Creation:-**

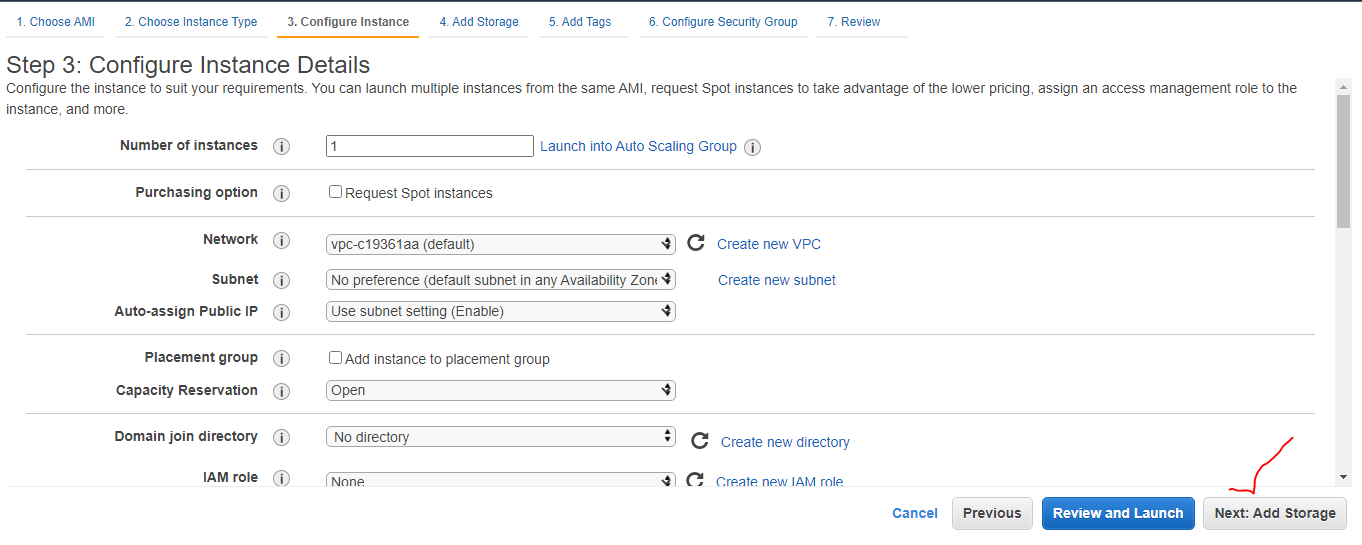
****

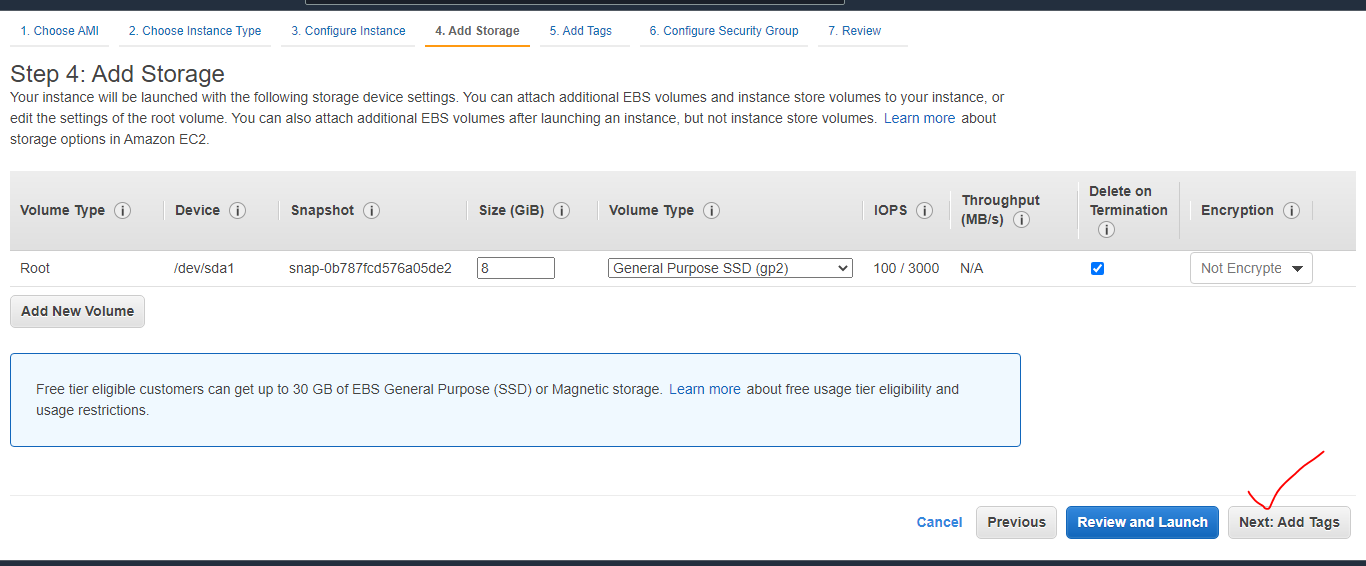




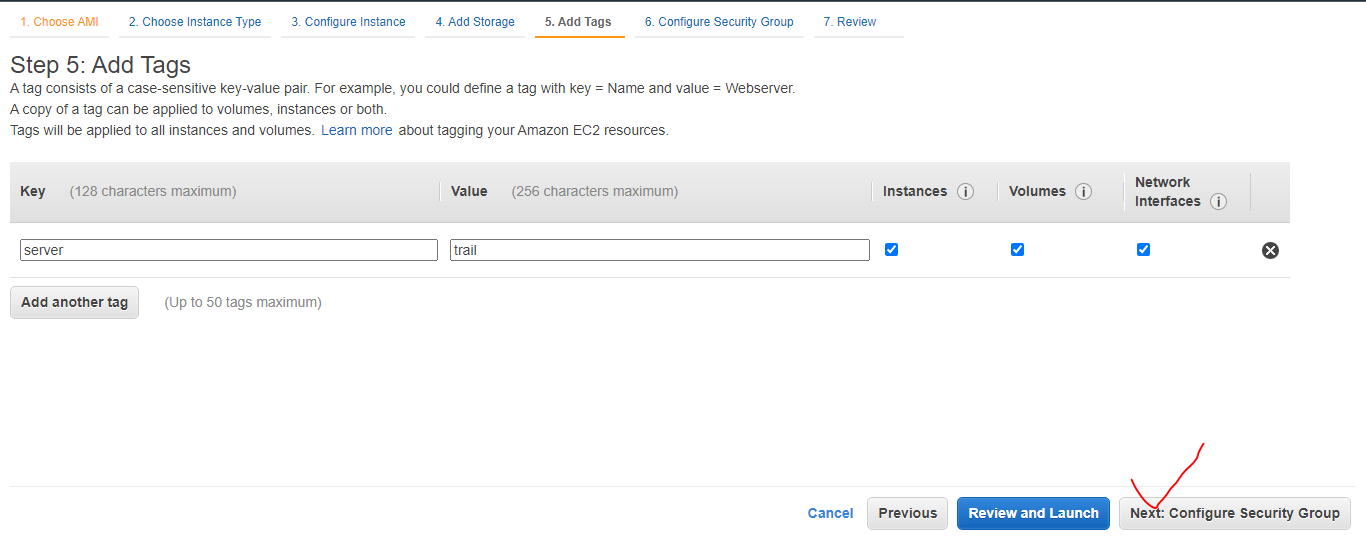
Choose Free tier – Linux/Ubuntu OS

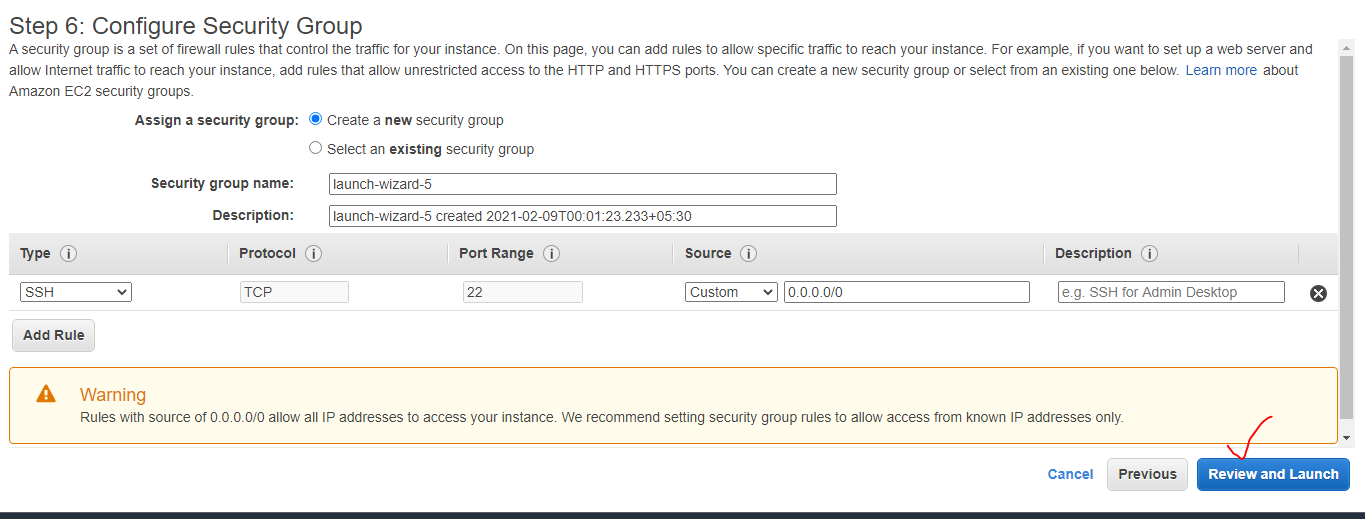


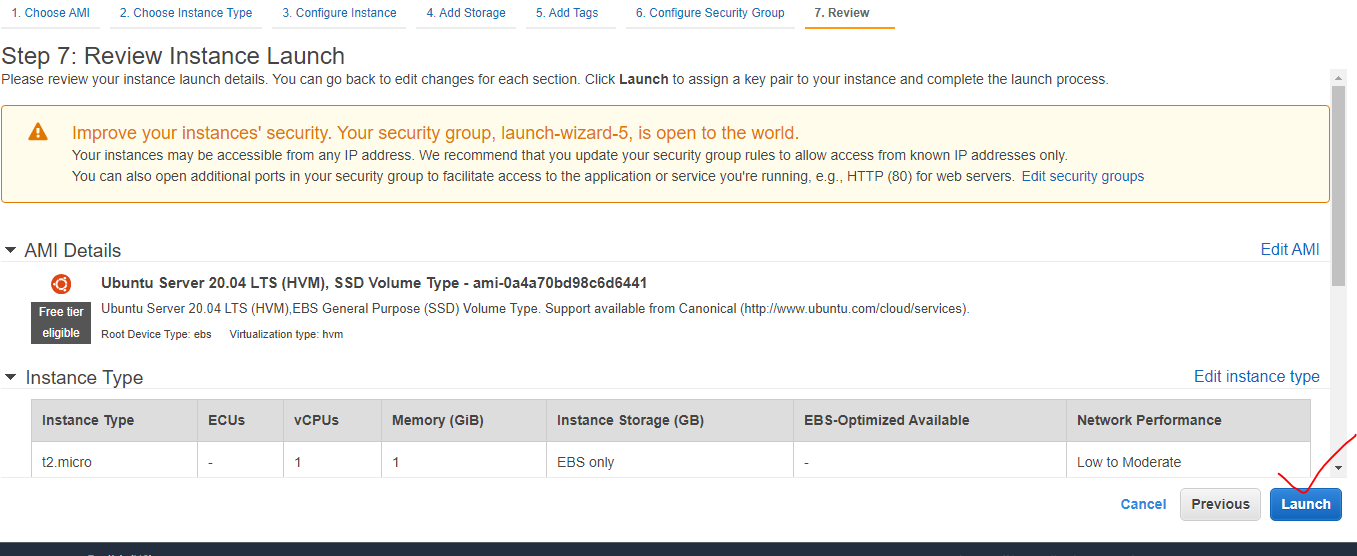




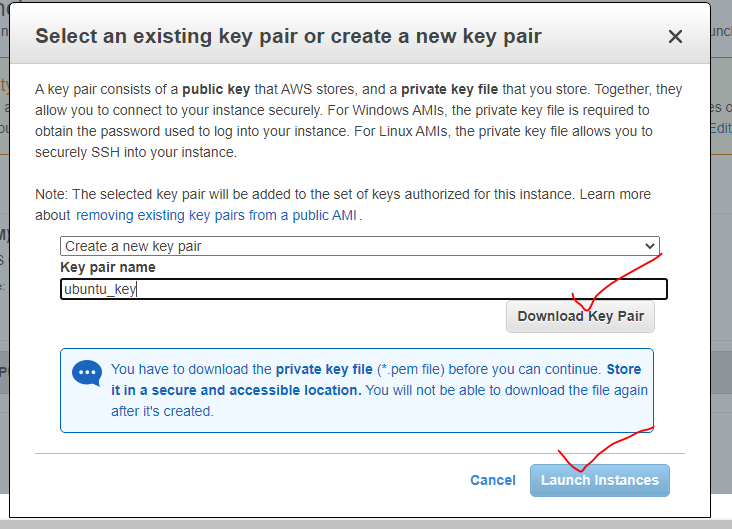
Give key- server, value any thing

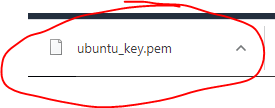


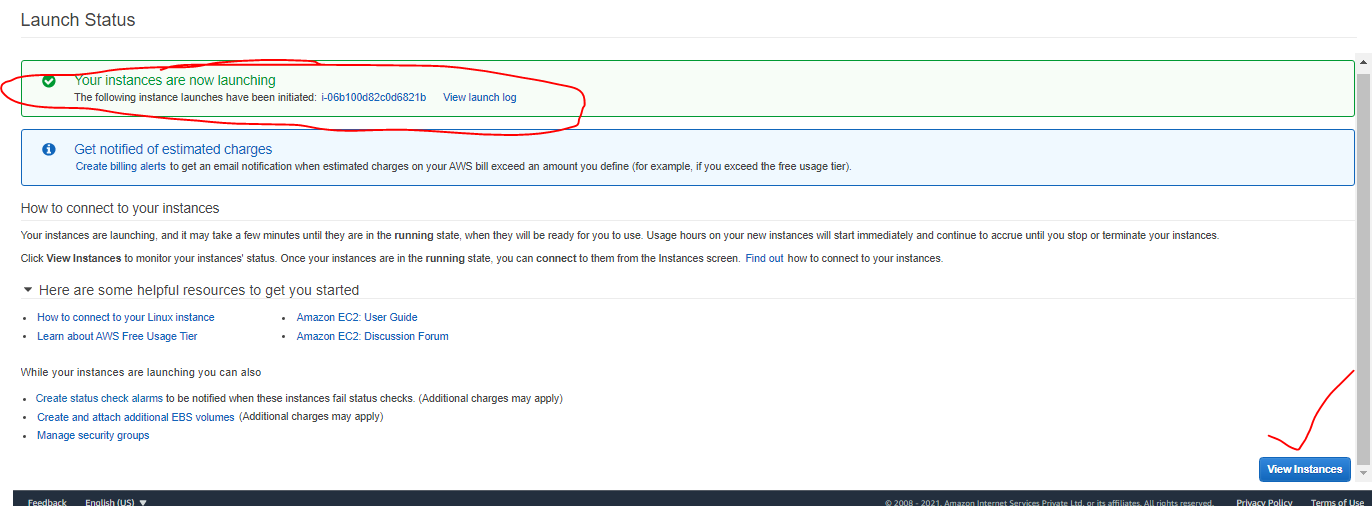




Choose create a new par as a first time, give any key pay name-> download key pair

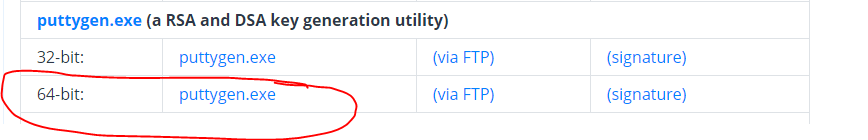






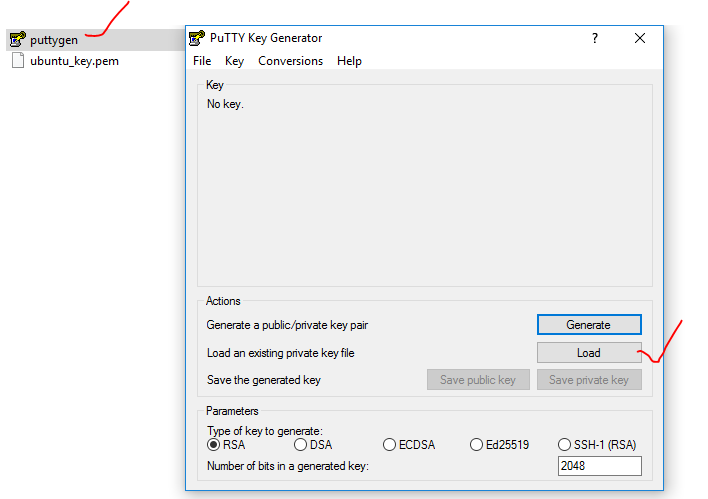
Install Putty Key Gen software :

<https://www.puttygen.com/download-putty>

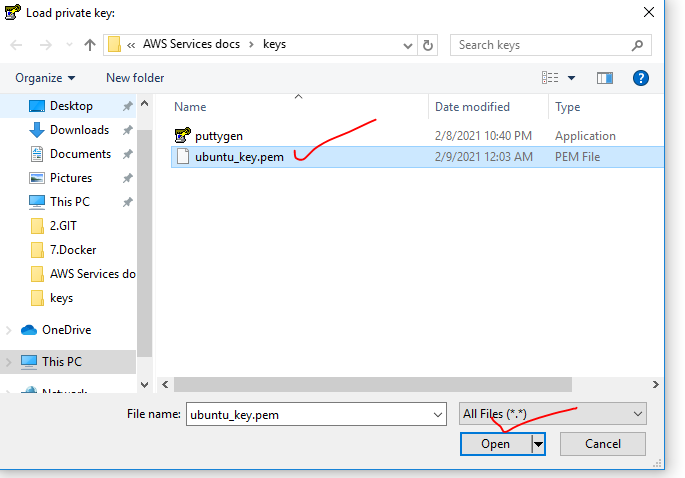


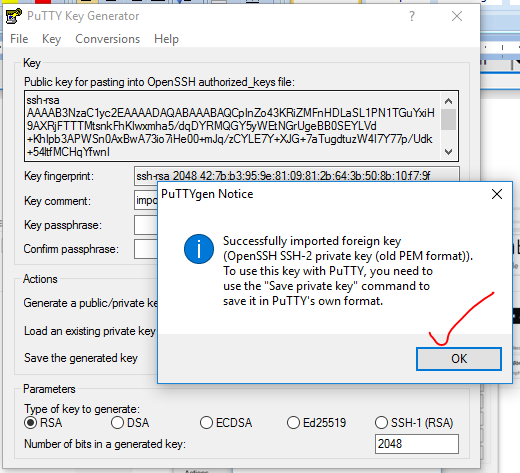


Double click and Click load

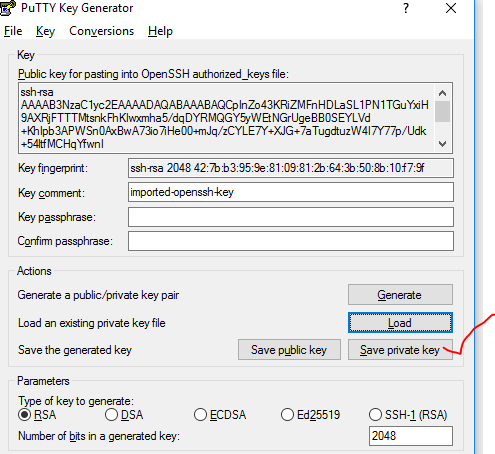


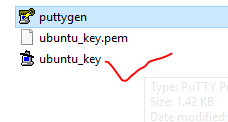
Choose already downloaded pem file from EC2 pair.



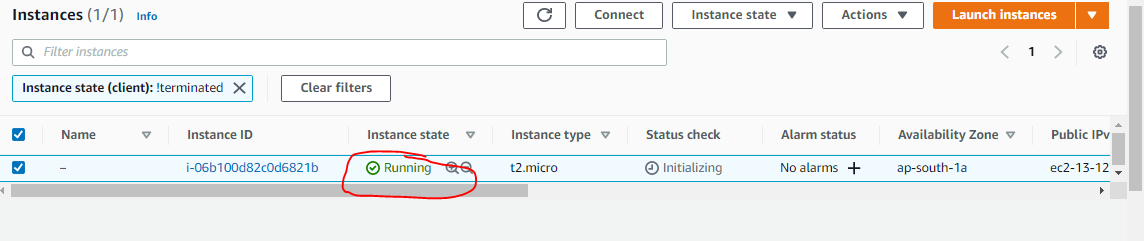


Ppk file is generated

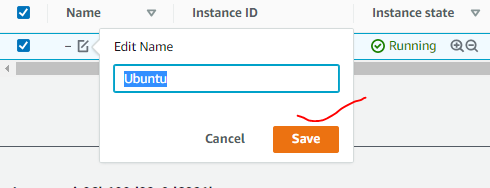




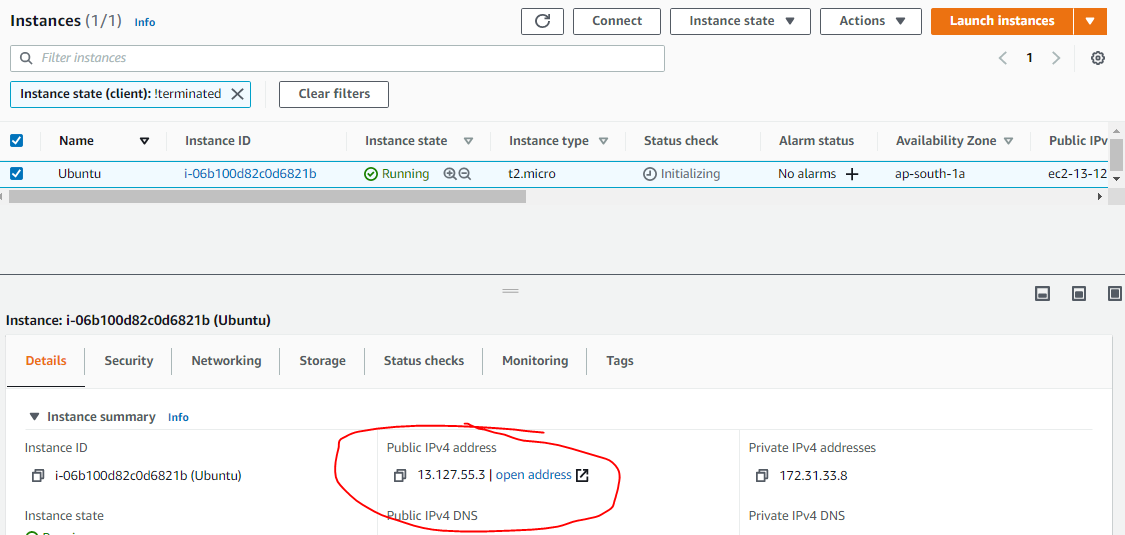
1 instance is created



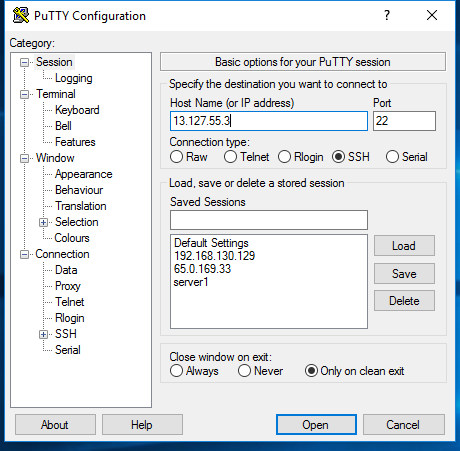
Rename instance name



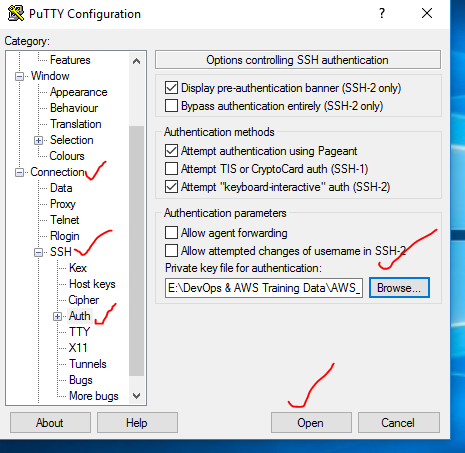
Take public IP address

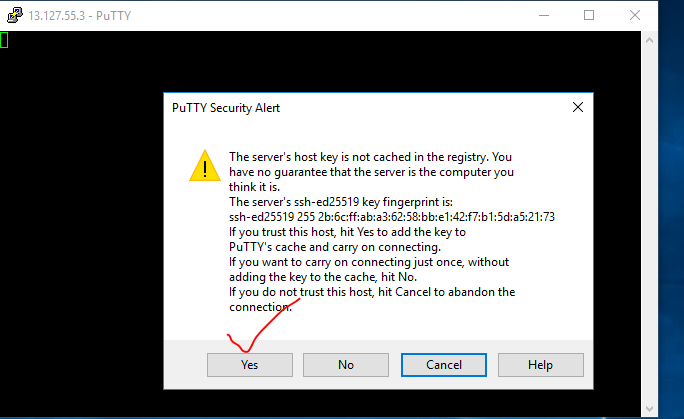


Open putty and copy public IP

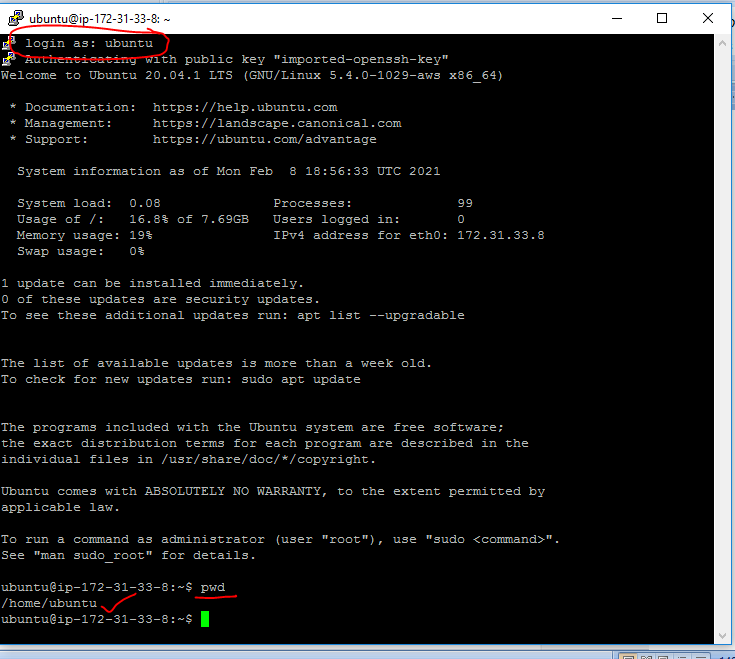


Click connection->SSH->Auth-> choose ppk file->open

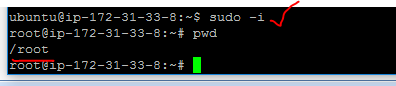




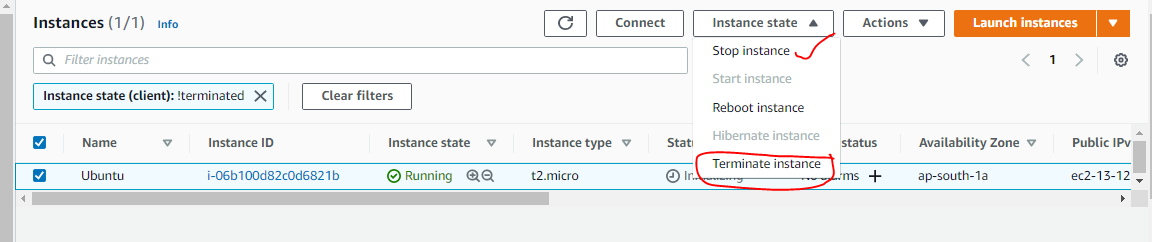
Provide by default un: ubuntu (not required any pwd)



Access to root user



Strop server->right click instance state->stop



Better not using , we can terminate.

Note: -After restart the server will change your server public IP address (private IP address will not change)

=========================================EC2 END=====================================