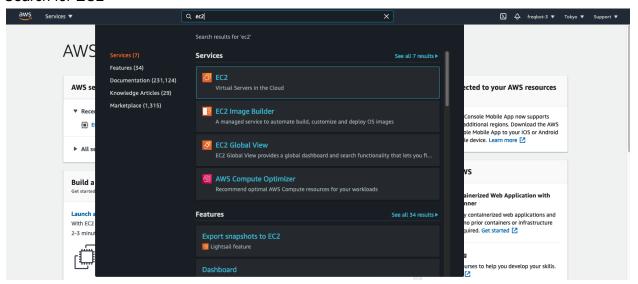
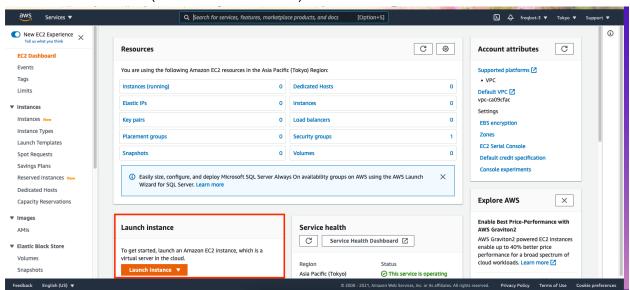
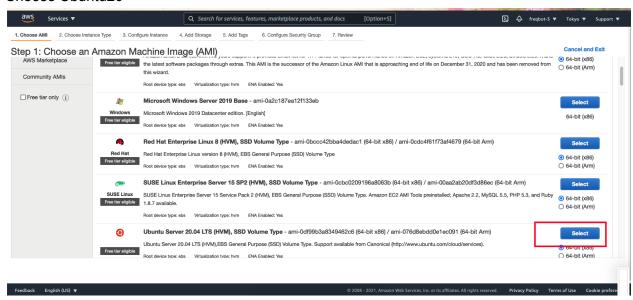
- 1. Create an account on AWS (You get a 1 year free trial)
- 2. Search for EC2



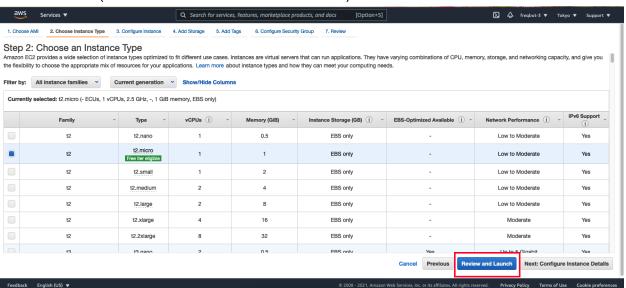
3. Click Launch Instance (Launches an EC2 VM)



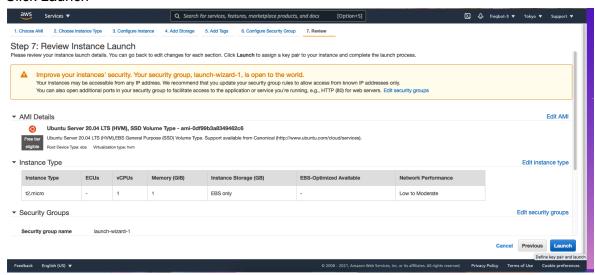
4. Choose Ubuntu20



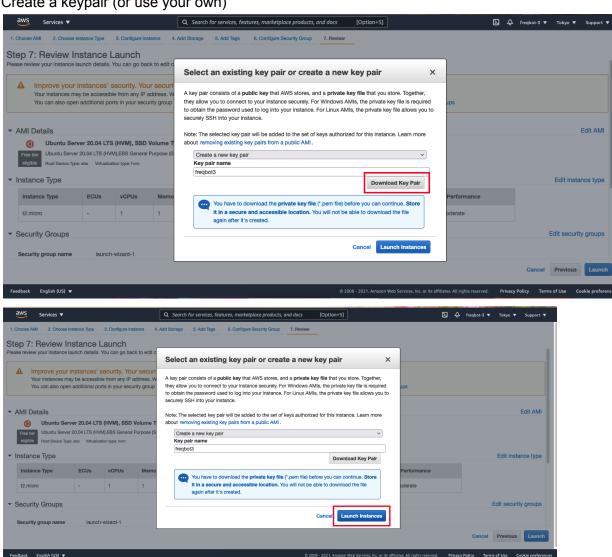
5. Select t2.micro (It's the one that works with a free trial). Click Review and Launch



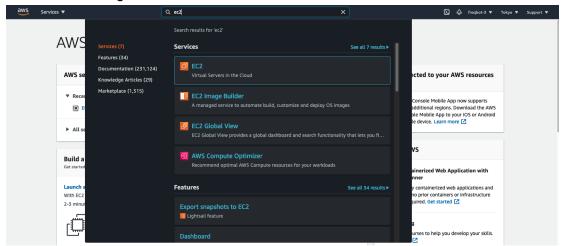
## 6. Click Launch



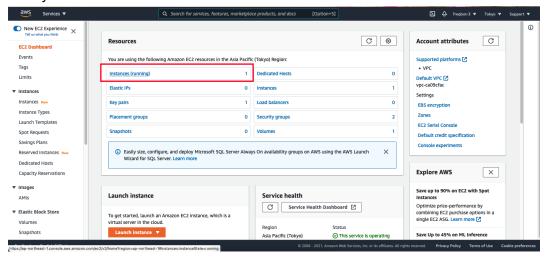
7. Create a keypair (or use your own)



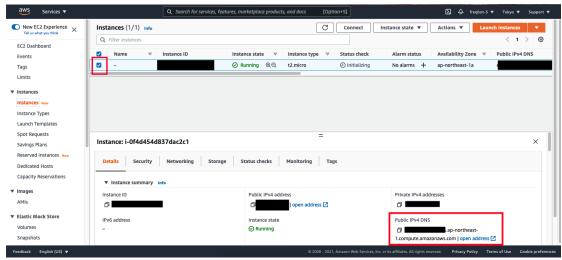
8. Search for EC2 again



9. View your instances



10. With your instance selected, copy the Public IPv4 DNS (it changes about everyday, so if you need to ssh into this VM again, you have to login and check the ip again, or you can allocate an elastic ip, and associate it to the VM)



11. Move your ssh key to ~/.ssh and change it's permissions to 400 . Now you're able to login to the VM you just created

```
sam@Sams-Mac-mini ~ % mv ~/Downloads/freqbot3.pem ~/.ssh
sam@Sams-Mac-mini ~ % chmod 400 ~/.ssh/freqbot3.pem
sam@Sams-Mac-mini ~ % ssh -i ~/.ssh/freqbot3.pem ubuntu@ .ap-northeast-1.compu
te.amazonaws.com
The authenticity of host ' .ap-northeast-1.compute.amazonaws.com (
)' can't be established.
ECDSA key fingerprint is
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
```

mv ~/Downloads/freqbot3.pem ~/.ssh chmod 400 ~/.ssh/freqbot3.pem ssh -i ~/.ssh/freqbot3.pem ubuntu@your\_ip.compute.amazonaws.com

12. Your ec2 is all good now. You can run this to get freqtrade downloaded and configured,

sudo apt-get update sudo apt-get install python3.9 gcc git clone https://github.com/freqtrade/freqtrade cd ./freqtrade ./setup.sh -i