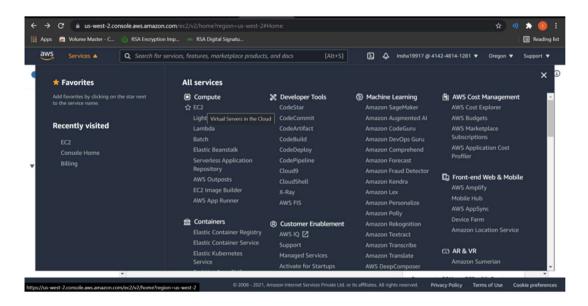
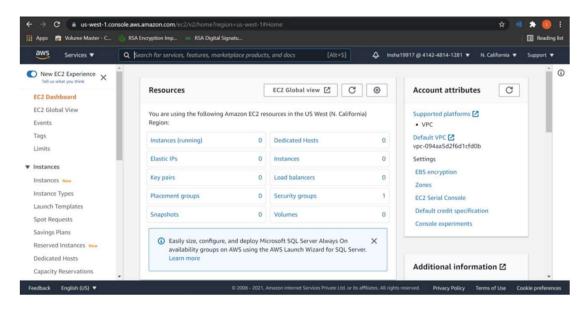
## Procedure:

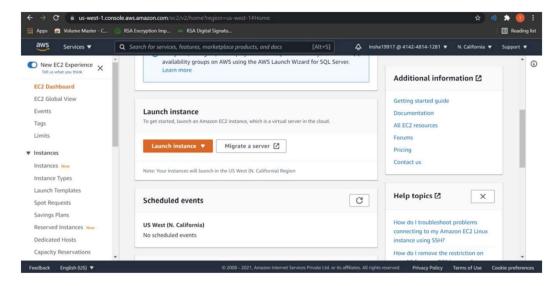
1. Go to AWS Console, in "Services" click on EC2



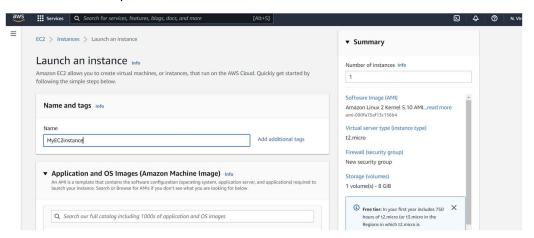
2. You will see that there isn't any instance. i.e. the count will be "0"



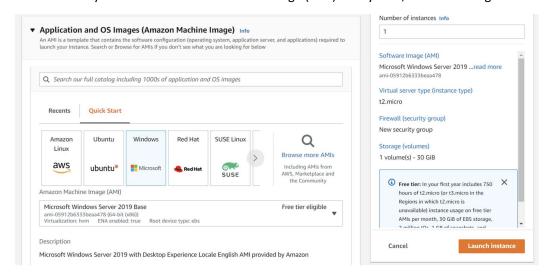
3. Scroll down and click on "Launch Instance"



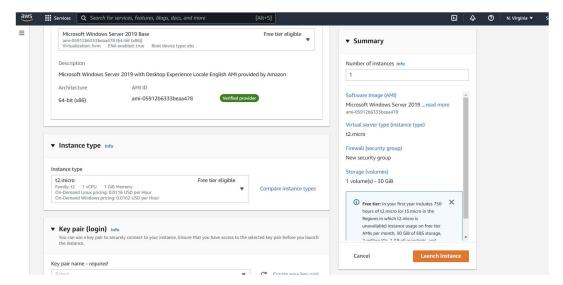
4. Give the name to your instance



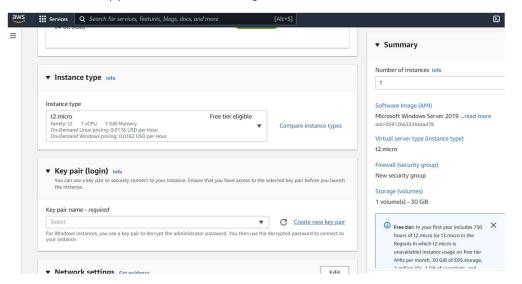
5. Now select your desired Amazon Machine Image (AMI). In my case, I'll be selecting Windows



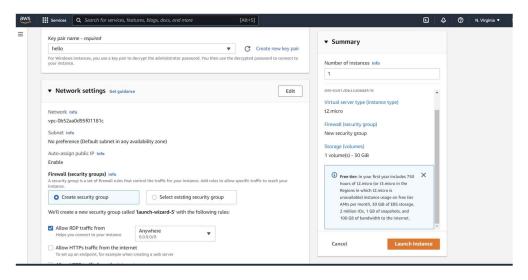
5. Now, choose an Instance type, I'll go with t2 micro which is a free trial. After this click on next. This will redirect you to Configure Instance Details page.



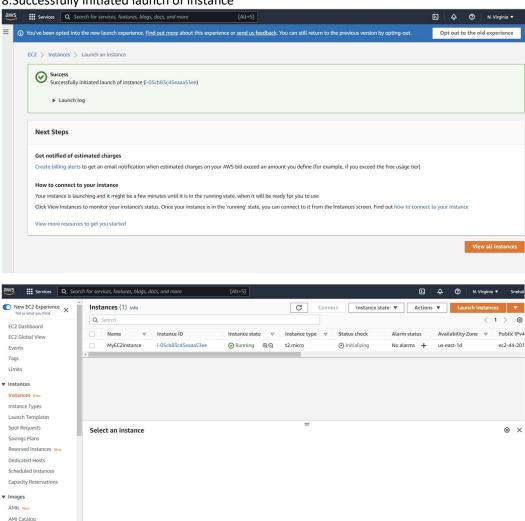
6.Create a new key pair or select the existing one



7. Configure as per your requirement. In my case, I am going to keep everything default. Click on Launch Instance

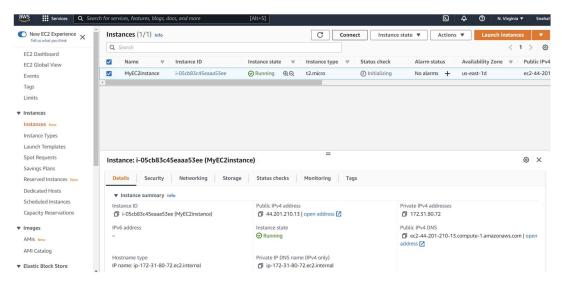


## 8. Successfully initiated launch of instance

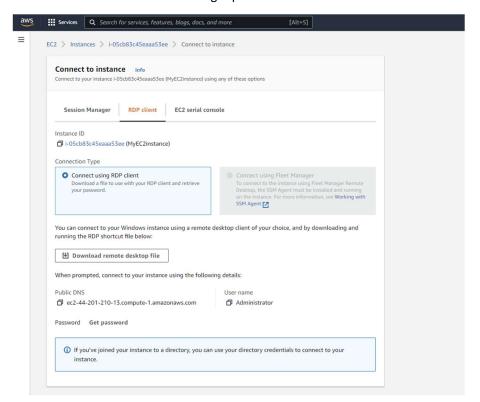


## 9. Click on the instance and connect

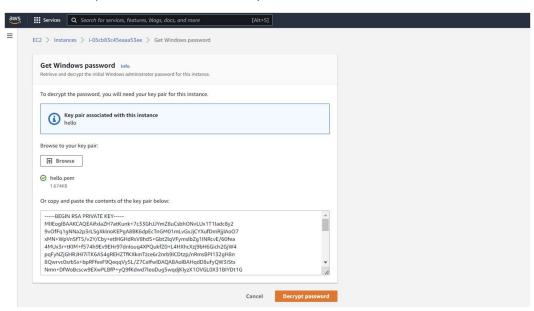
**▼** Elastic Block Store



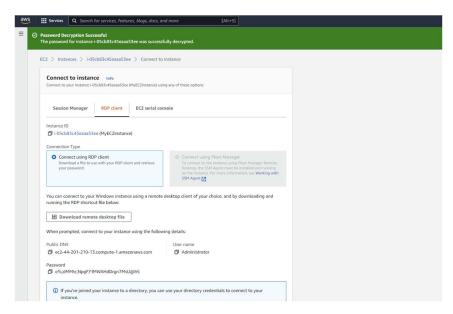
## 10. Click on RDP Client and click on get password



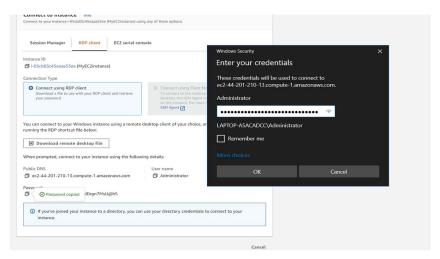
11. Click on Get password and Browse the key



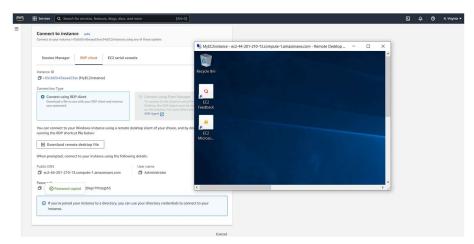
12. Decrypt the password and copy . Download Remote Desktop File



13. After downloading Remote desktop file paste the given password after some popups select Connect and Yes



14. Click on Ok



Virtual Machine Setup is Ready.