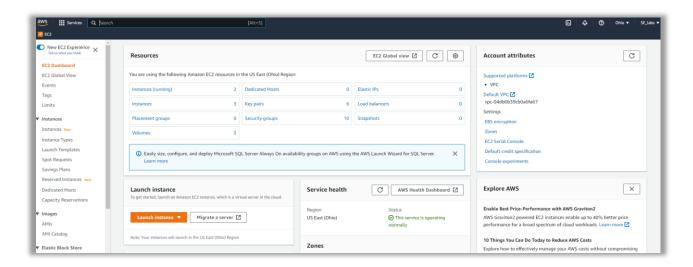


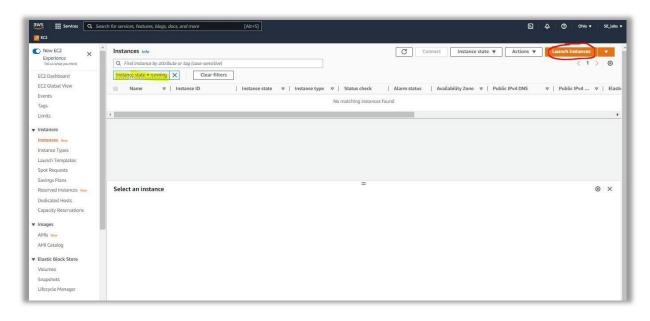
Follow the Below Steps to Configure Metasploitable in AWS

Note: Here we are using Metasploitable as our target machine to scan for vulnerabilities

1. After you login into AWS Console you should be able to see below screen. Then click or search for EC2 in search dialogue and <u>select Ohio Region</u> in top right corner

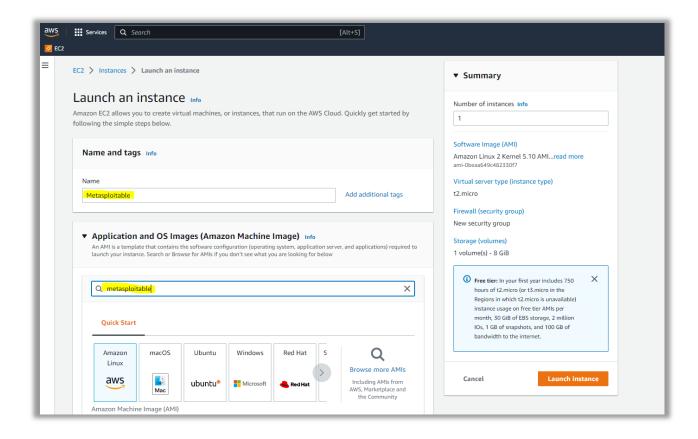


2. Click on Launch Instance tab on top right corner as marked in below image tospin up new server.

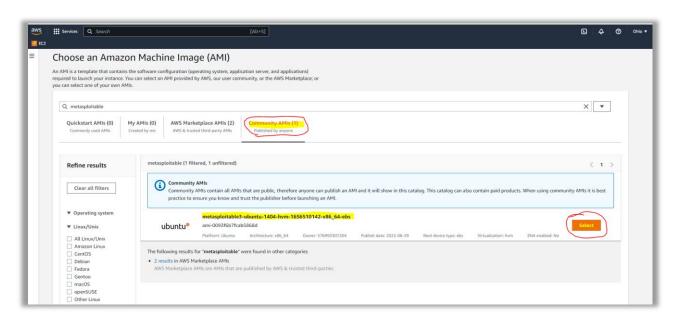




3. To spin up Metasploitable Vulnerable Machine search for metasploitable in search box

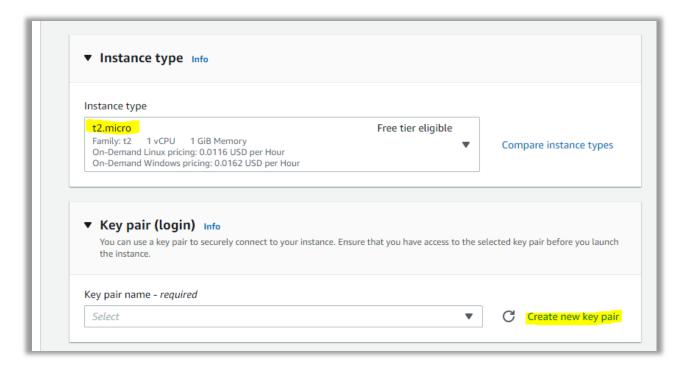


4. Click on community AMI and then select metasploitable-ubuntu-1404 as shown in below image.

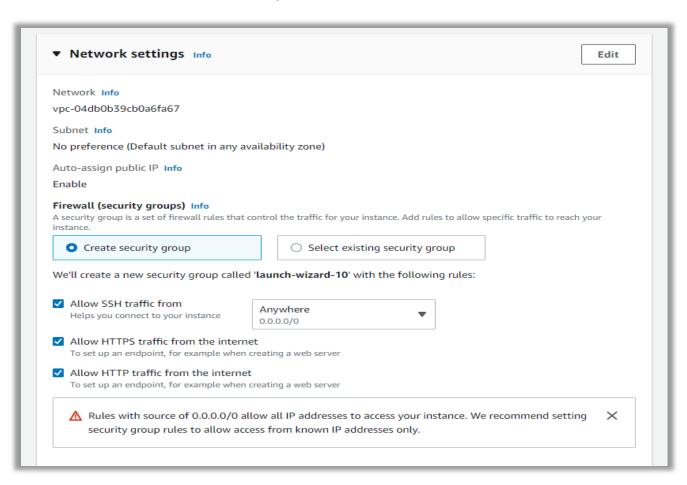




5. Select t2.micro as the Instance Type and Give the name as metasploitable and click on create new key pair a file gets automatically downloaded.

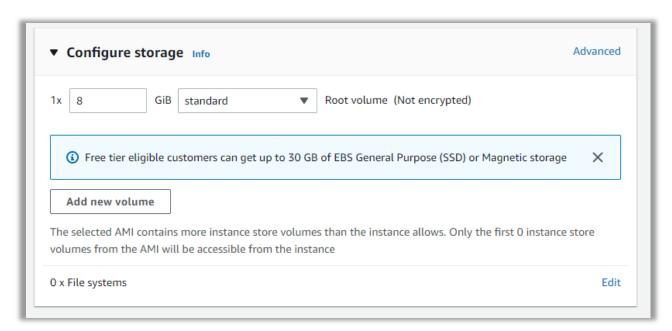


6. Make sure the below settings are reflected in your Instance

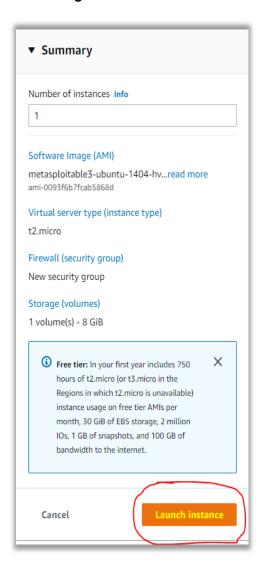




7. Add storage as shown in below Image.

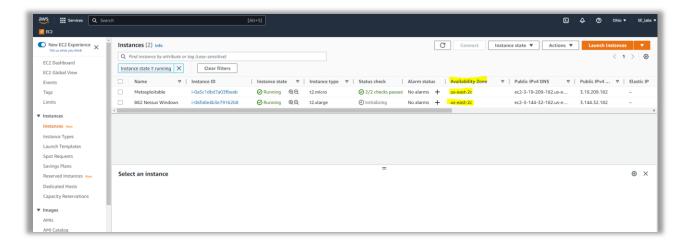


8. Review your Instance settings and then click on Launch Instances.

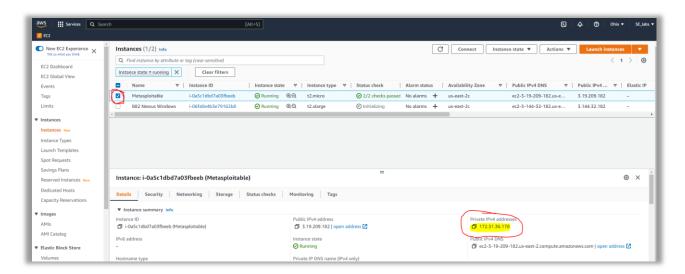




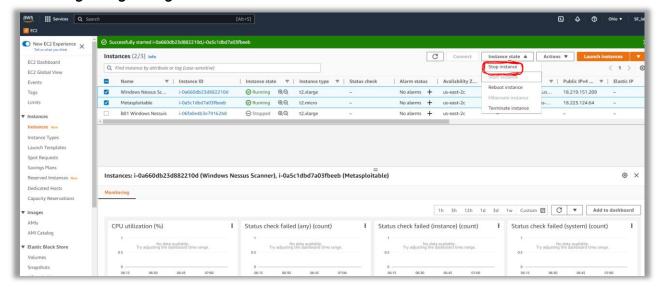
9. Make sure that both the Instances are working in same subnet, same subnet is mandatory to establish a bridge between both the Instances



10. Then select your Metasploitable Machine copy the Private IP as shown in below Image which acts as Target IP for your Tenable Nessus.



11. In the end make sure that you are stopping the Instances without fail to avoid getting charged.





Congratulations you have successfully Completed Tenable Nessus Lab Installation and your First Vulnerable Report should be ready.