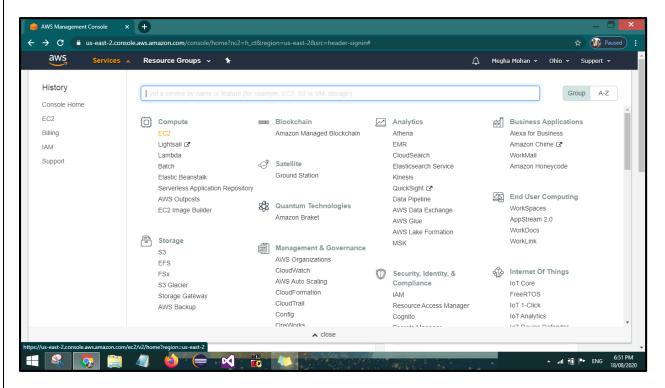
DAY-3 ASSIGNMENT

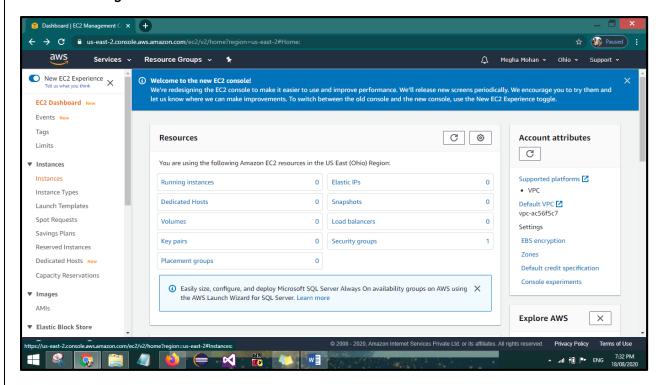
UBUNTU

STEPS:

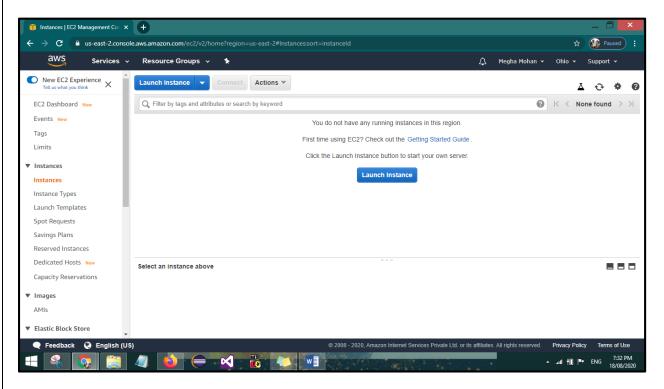
- 1. Open Aws Management Console
- 2. Click On Ec2



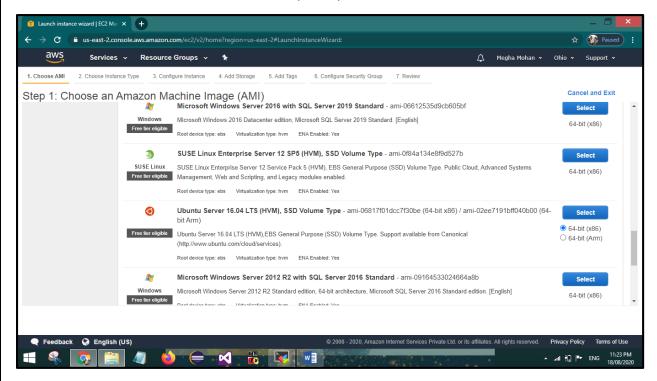
3. On The Right Sidebar Click On Instances



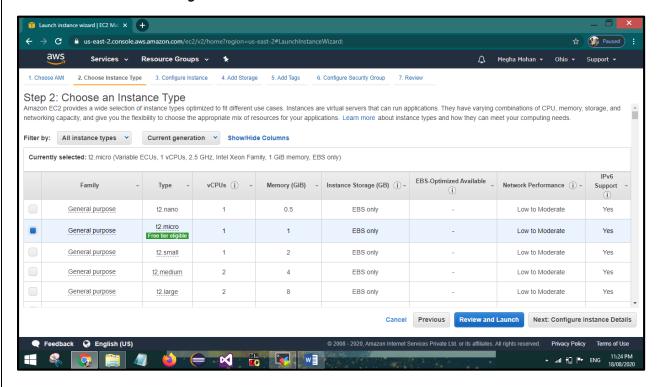
4. Now Click On Launch Instance



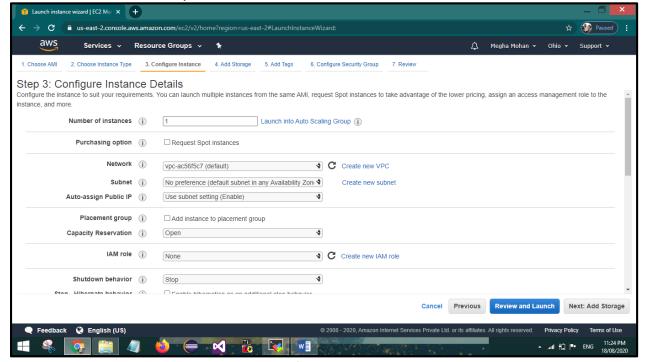
5. Select Ubuntu Server 16.04 LTS(HVM)



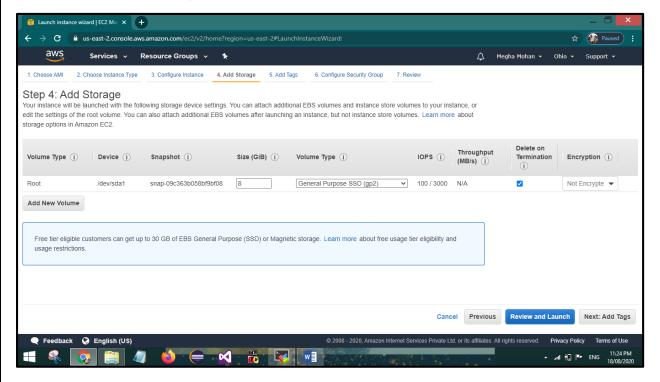
- 6. Select The General Purpose Family For Free Tier
- 7. Click On Next: Configure Instance Details



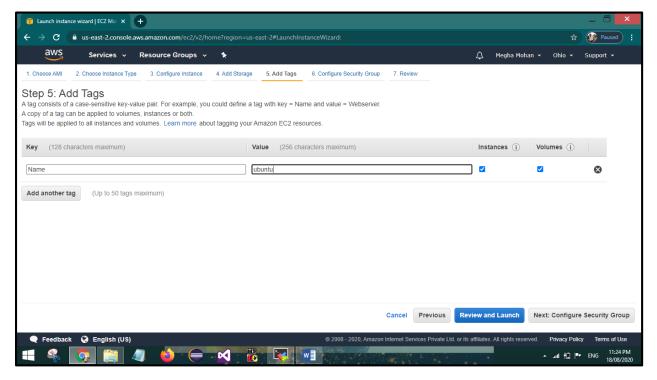
8. No Changes Are Required So, Click On Next: Add Storage



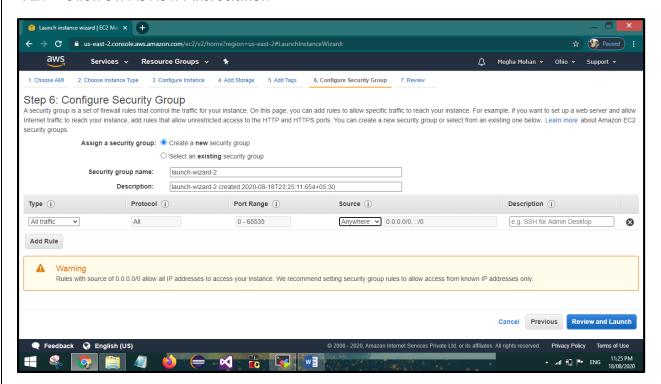
9. No Changes Are Required So Click On Next: Add Tags



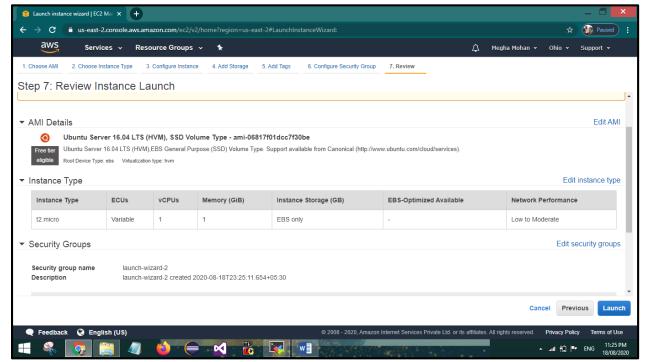
10. If You Want You Can Add Name Tag Such As 'Ubuntu' And Then Click On Next: Configure Security Groups



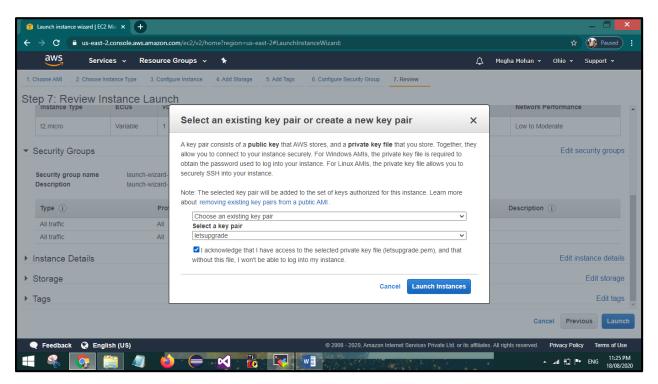
- 11. In The Type Dropdown Change To All Traffic And In Source Select Anywhere
- 12. Click On Review And Launch



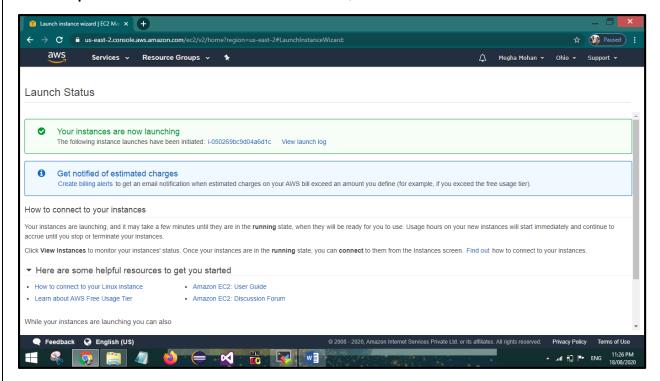
13. Click On Launch



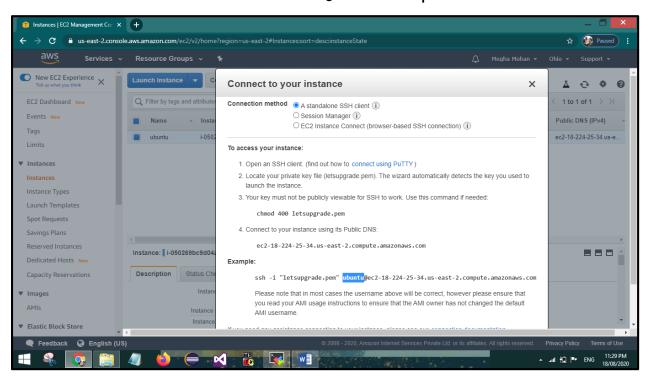
- 14. You Can Create A New Key Pair Or Can Use Previous Key, For Using Previous Key Select Choose An Existing Key Pair
- 15. Click On I Acknowledge....
- 16. Click On Launch Instances



17. Open The Link Next To View Launch Tags

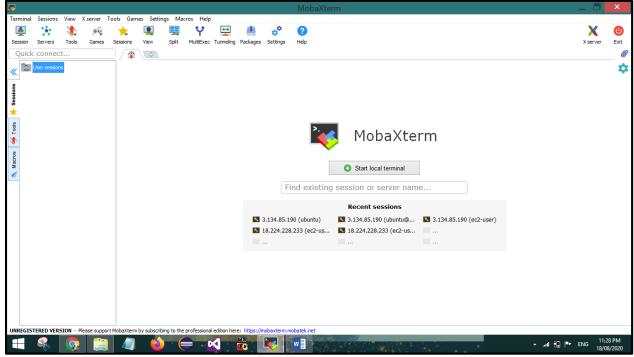


18. You Can See The Instance Initializing, Let It Complete Initialization

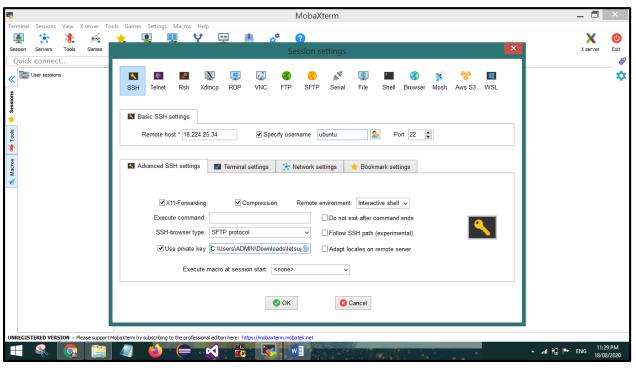


19. Download MobaXterm

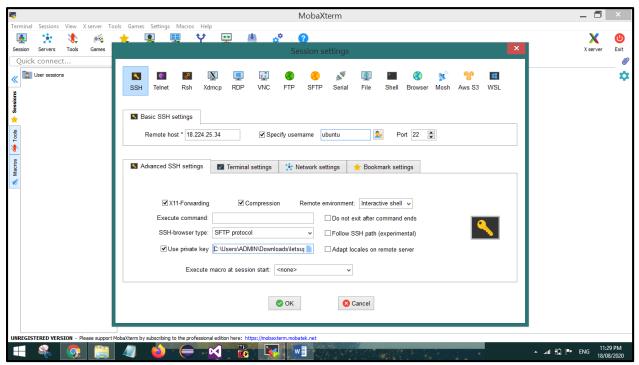
20. Extract All The File And Run The Application



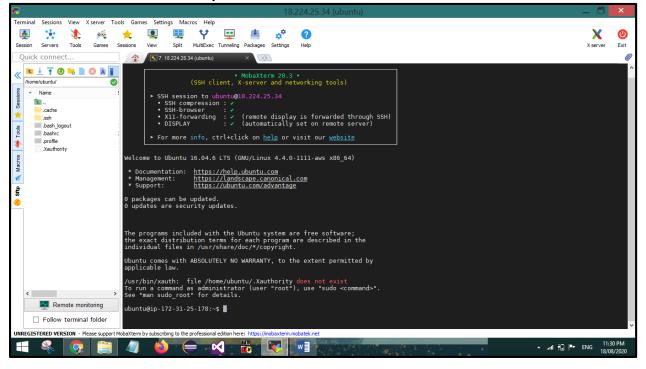
- 21. Click On Session
- 22. Select SSH



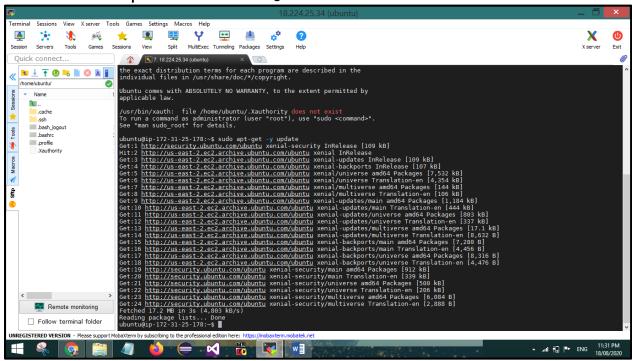
- 23. Copy The Instance Ipv4 Address And Paste In Remote Host And Give Username As Ubuntu
- 24. Click On Advanced SSH Settings Check Use Private Key And Open The .pem File
- 25. Click On Ok

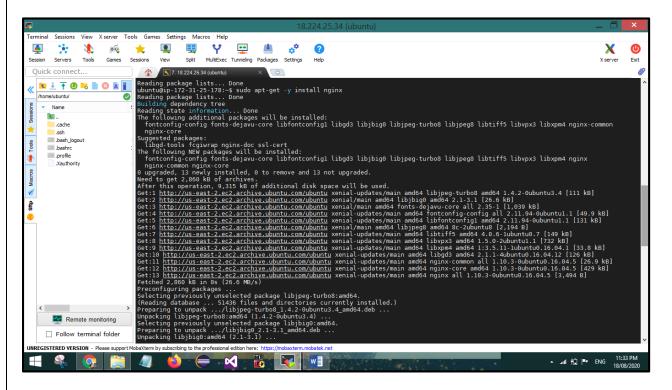


26. Ubuntu Instance Will Open



27. Write The Following Code Sudo Apt-Get-Y Update Sudo Apt-Get-Y Install Nginx





28. Now On New Tab Paste Ipv4 Address Of The Instance

29. You Will Be Able To See Nginx

