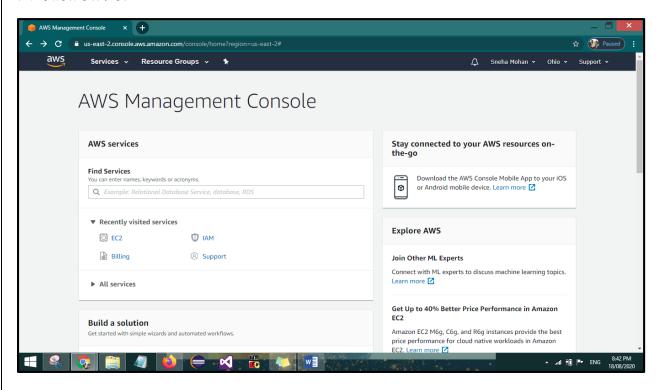
DAY-3 ASSIGNMENT

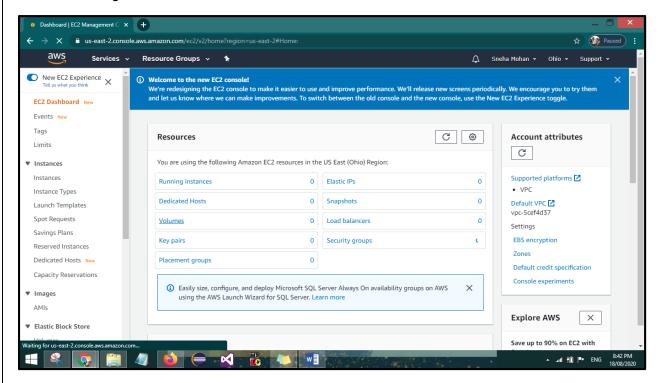
WINDOWS SERVER

STEPS:

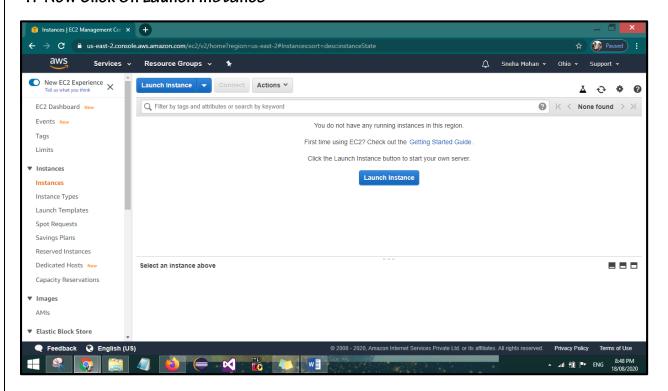
- 1. Open Aws Management Console
- 2. Click On Ec2



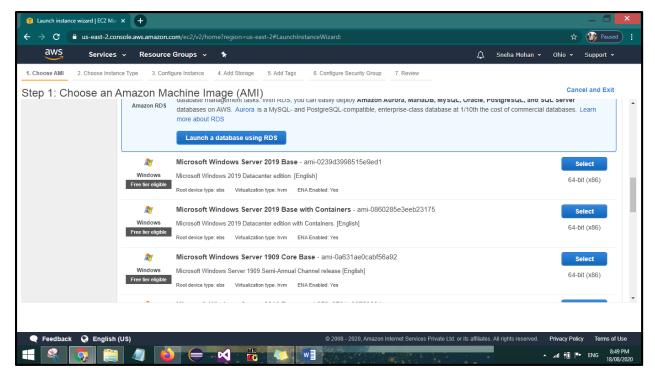
3. On The Right Sidebar Click On Instances



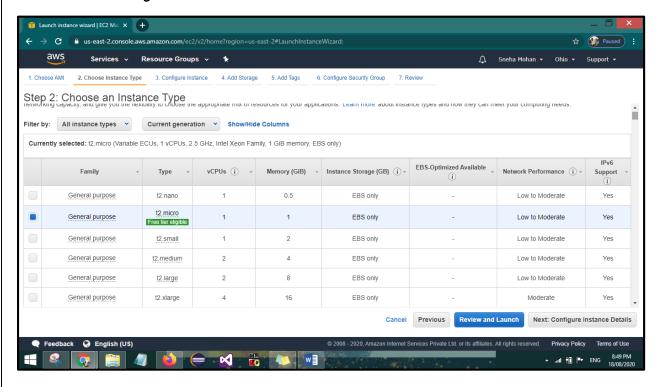
4. Now Click On Launch Instance



5. Select Microsoft Windows Server 2019 Base



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



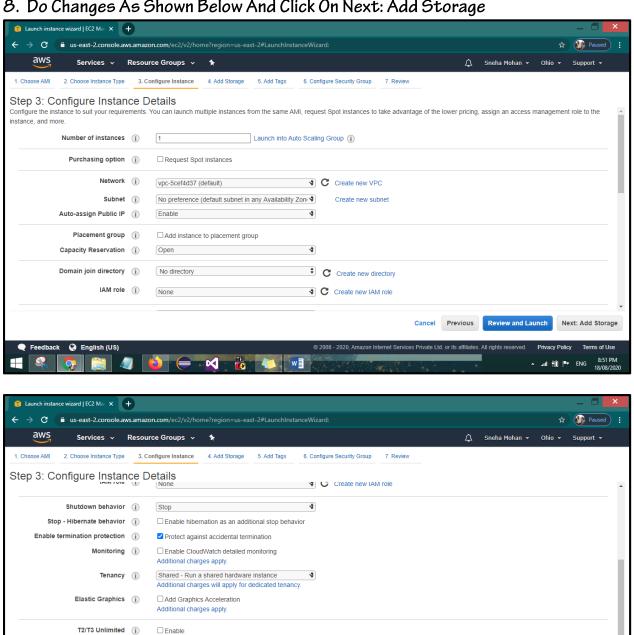
Cancel Previous Review and Launch Next: Add Storage

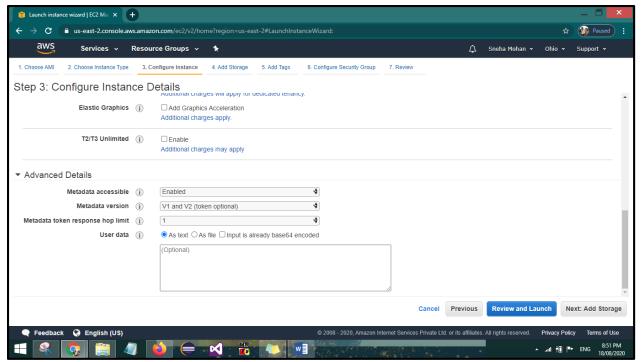
8. Do Changes As Shown Below And Click On Next: Add Storage

Additional charges may apply

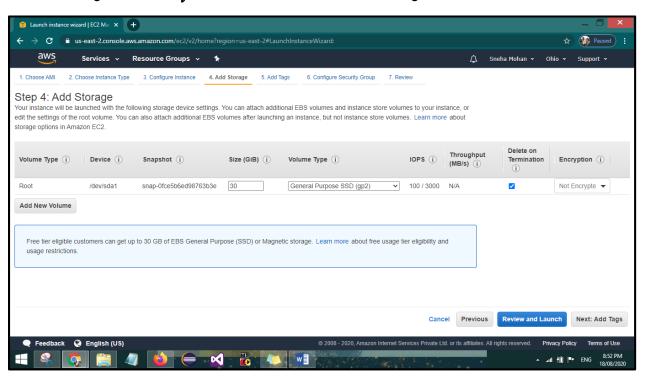
▼ Advanced Details

Metadata accessible (i) Enabled

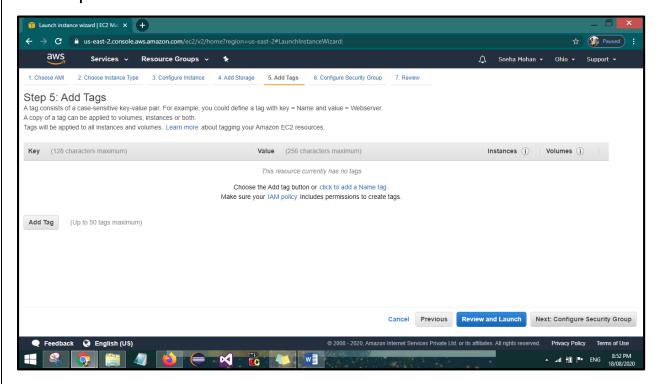




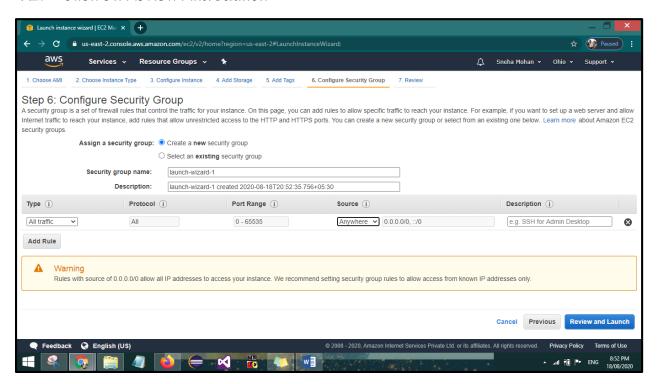
9. No Changes Are Required So Click On Next: Add Tags



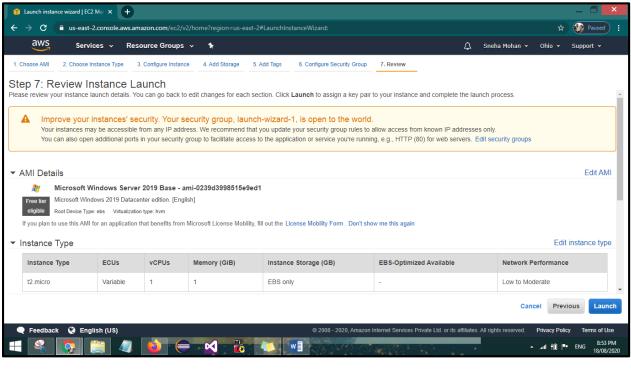
10. If You Want You Can Add Name Tag And Then Click On Next: Configure Security
Groups

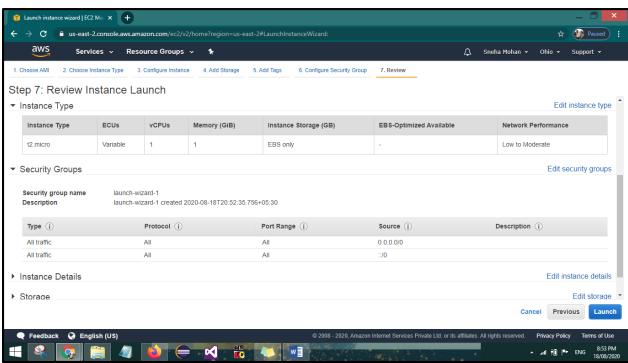


- 11. In The Type Dropdown Change To All Traffic And In Source Select Anywhere
- 12. Click On Review And Launch



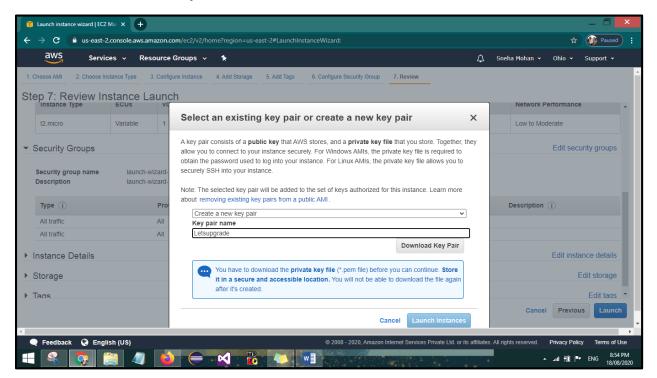
13. Click On Launch



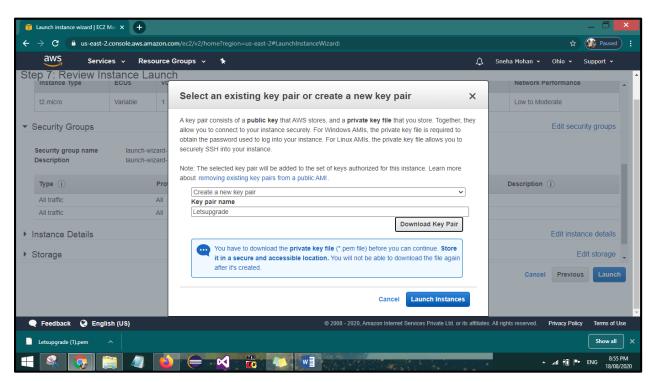


14. Click On Create A New Key Pair And Give Name Appropriately

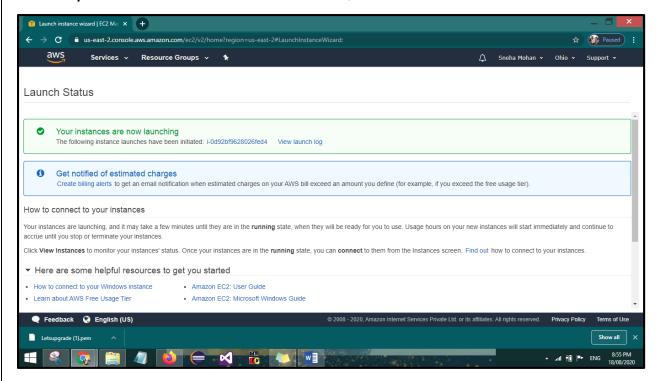
15. Download The Key Pair



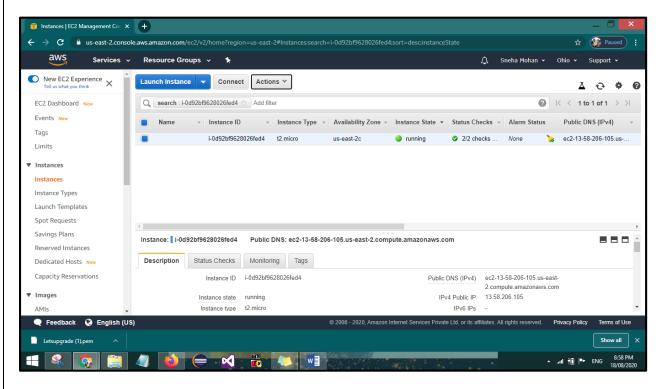
16. Click On Launch Instances



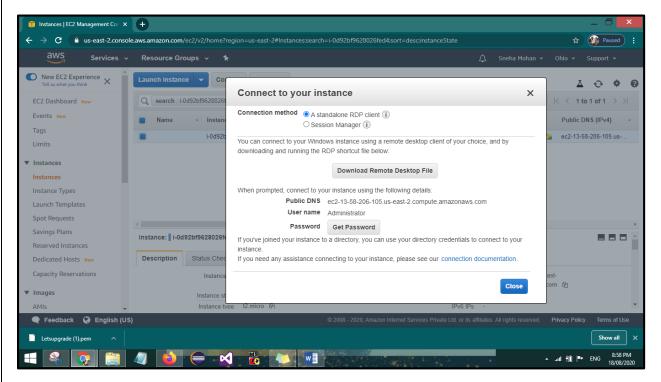
17. Open The Link Next To View Launch Tags



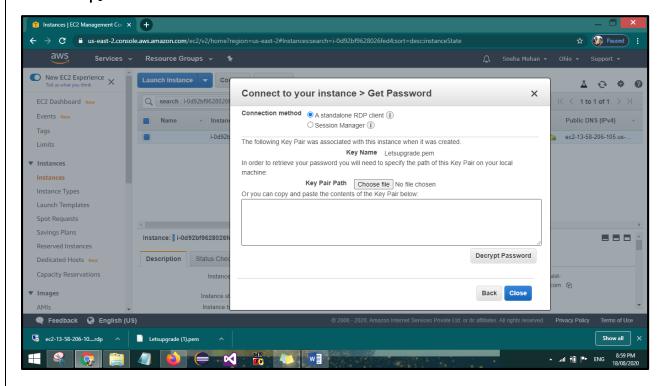
- 18. You Can See The Instance Initializing, Let It Complete Initialization
- 19. Then Click On Connect Button Or Go To Actions And Click Connect

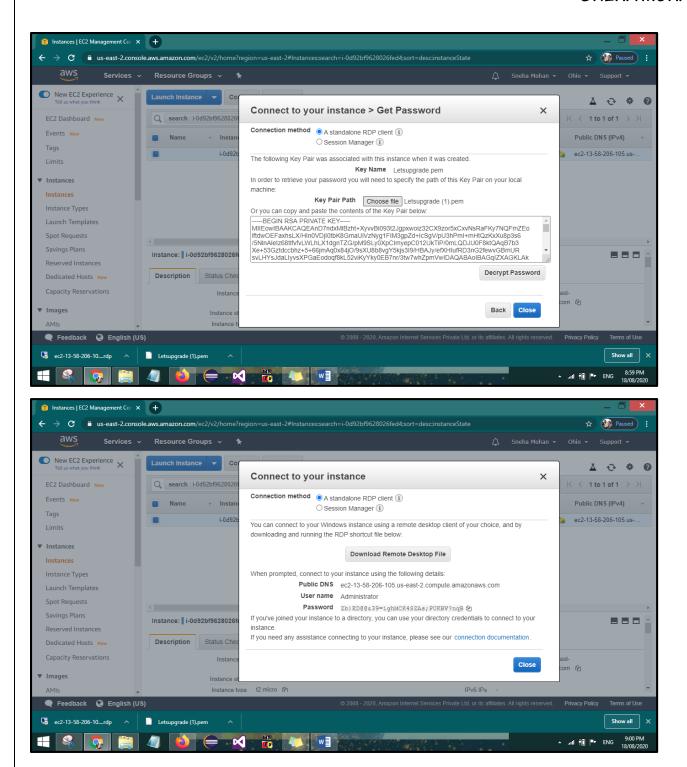


- 20. Download Remote Desktop File
- 21. Click On Get Password

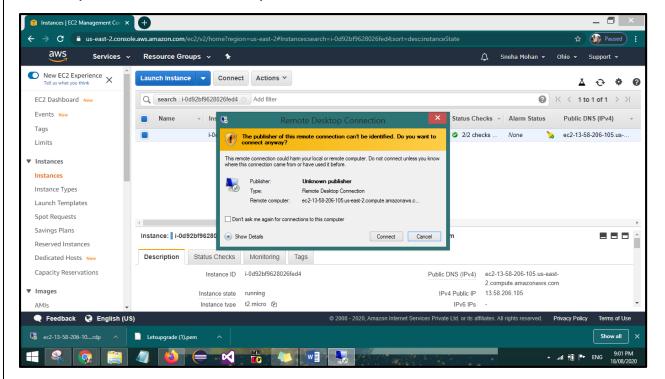


- 22. Choose The Downloaded .Pem File And Click On Decrypt Password
- 23. Copy The Password And Close

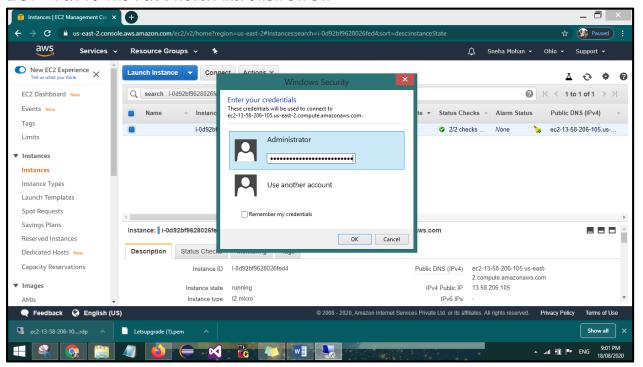




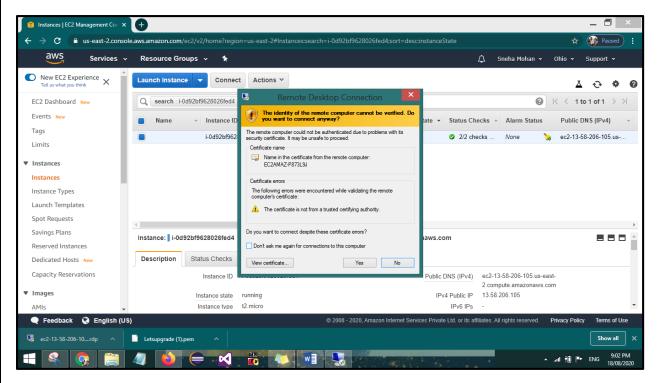
24. Open The Remote Desktop File Click On Connect



25. Paste The Password And Click On Ok



26. Click On Yes



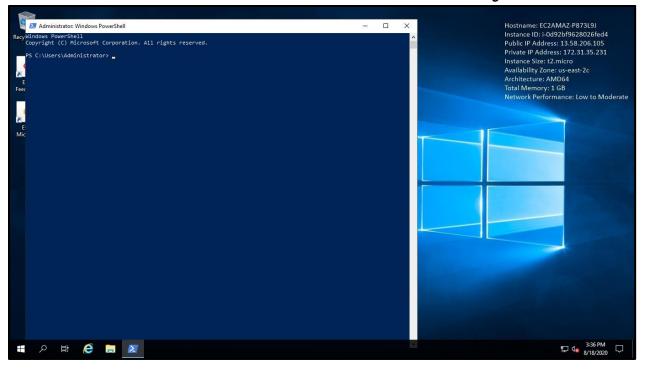
27. Windows System Will Open

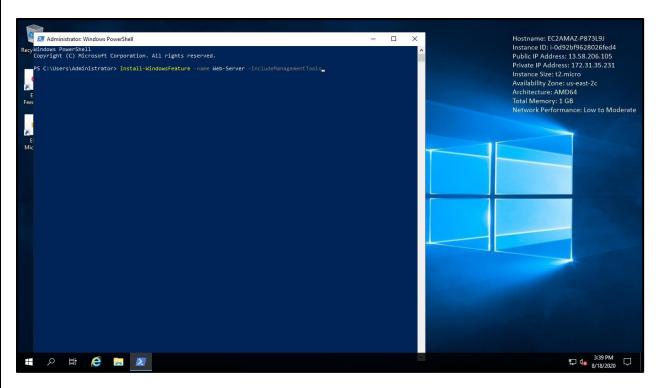


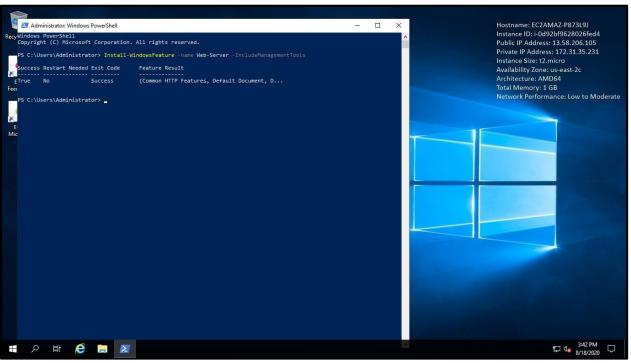
28. Click On Windows Symbol And Select Windows Powershell



- 29. Write The Following Code:
- 30. Install-WindowsFeature -name Web-Server -IncludeManagementTools







- 31. After Loading Is Fully Completed Go To Management Console
- 32. Copy The Ipv4 Address And Paste On New Tab
- 33. You Can See Windows Server There.

