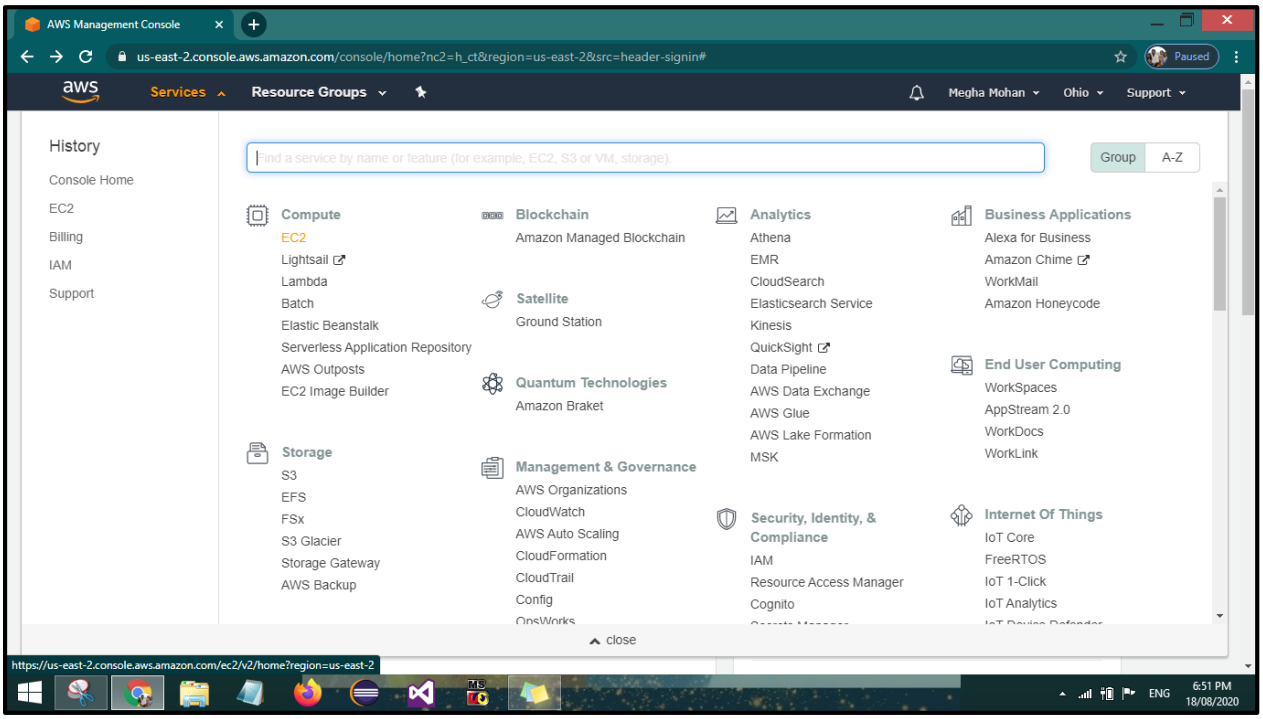
MEGHA MOHAN

DAY-3 ASSIGNMENT

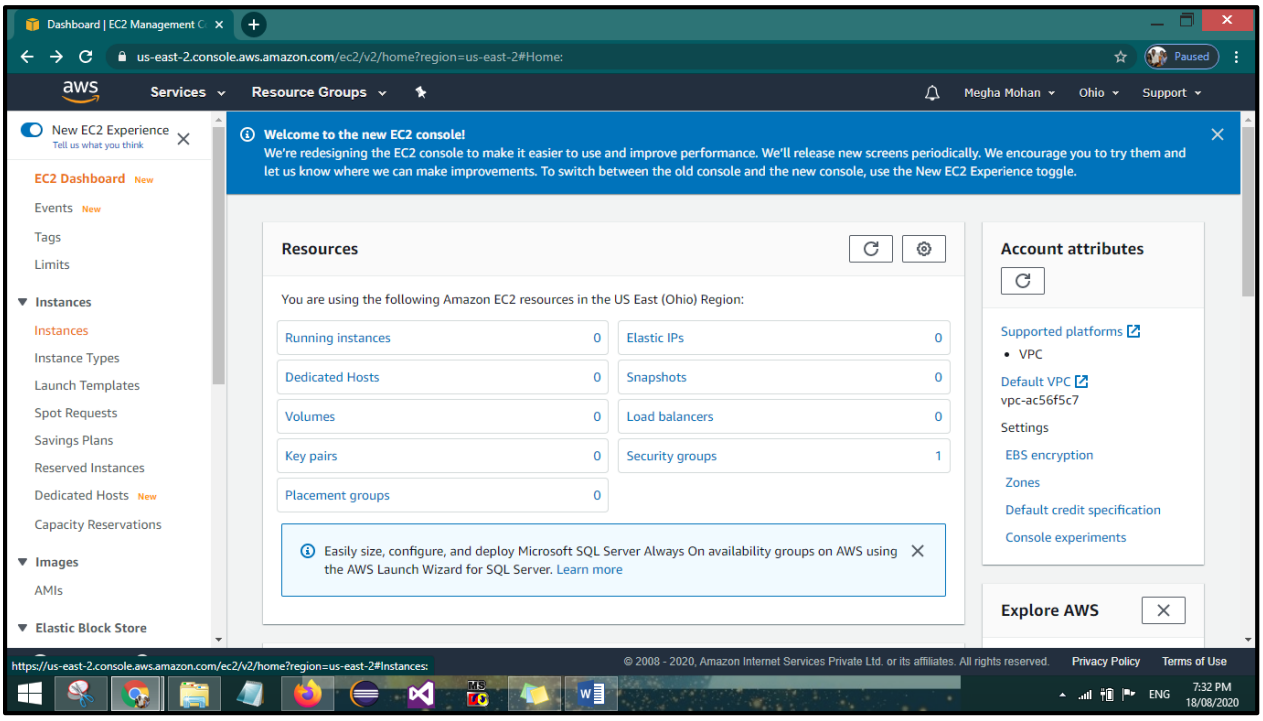
WINDOWS SERVER

STEPS:

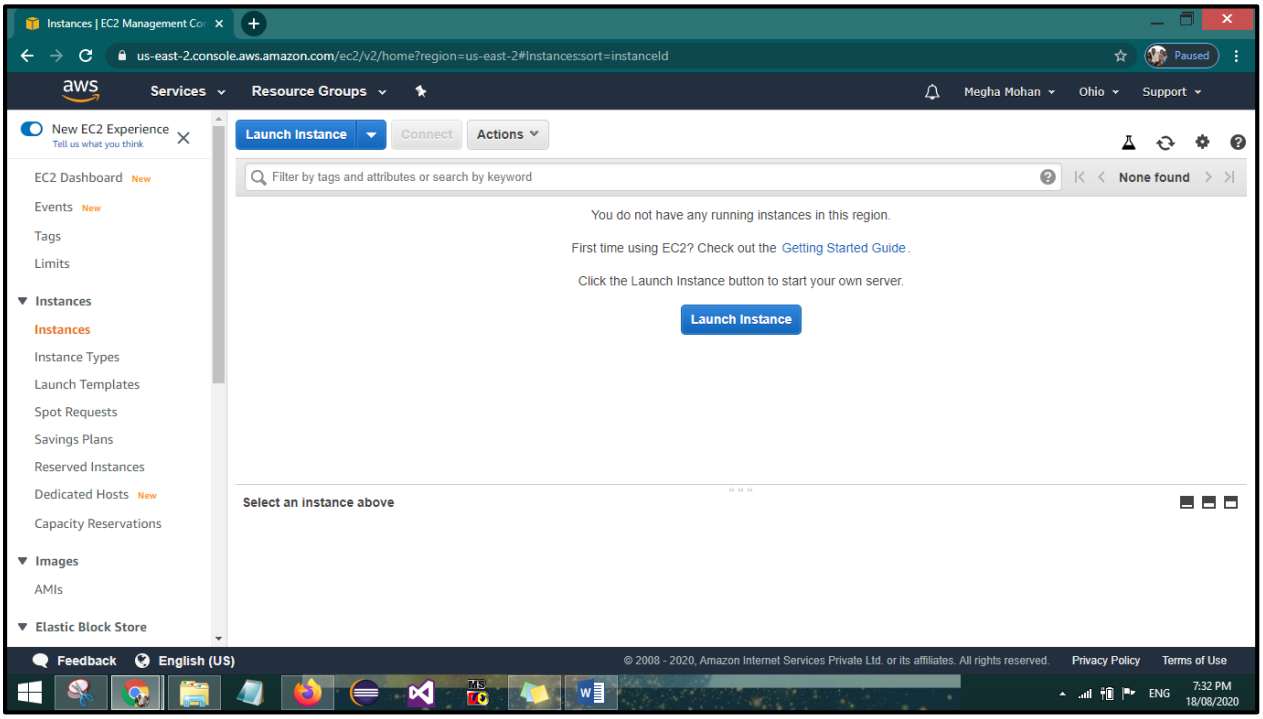
1. Open Aws Management Console
2. Click On Ec2



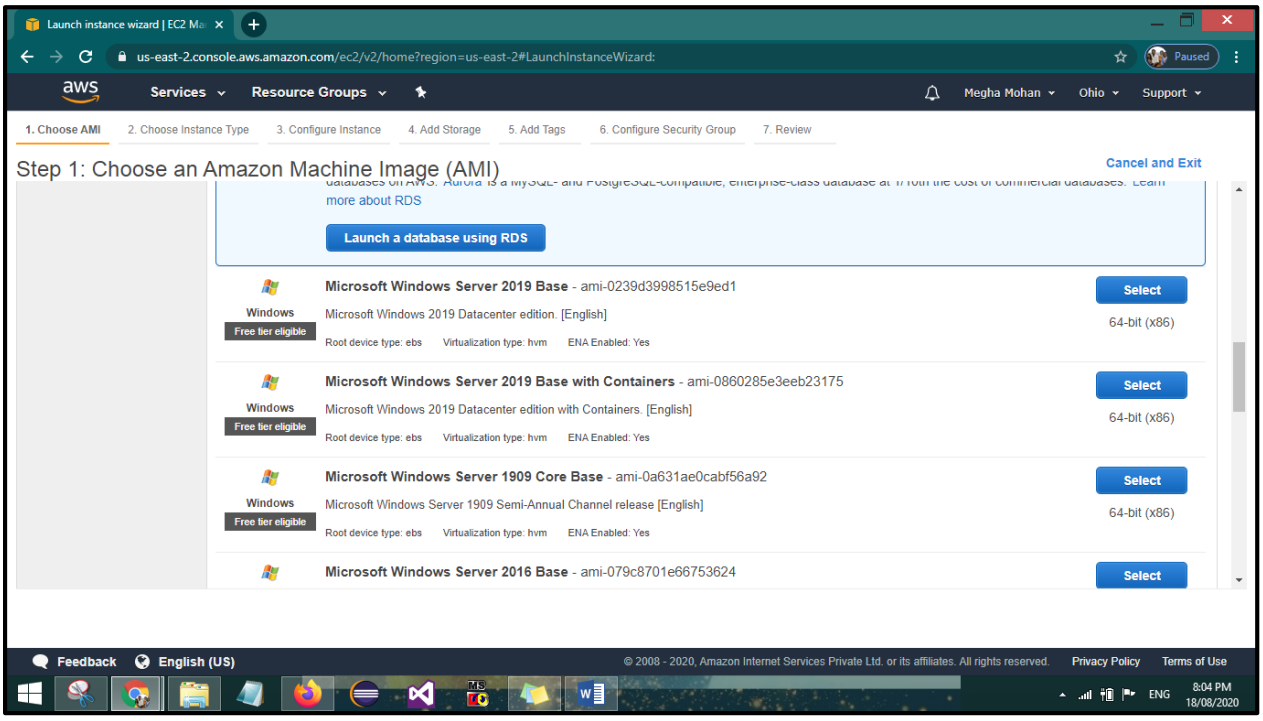
3. On The Right Sidebar Click On Instances



4. Now Click On Launch Instance

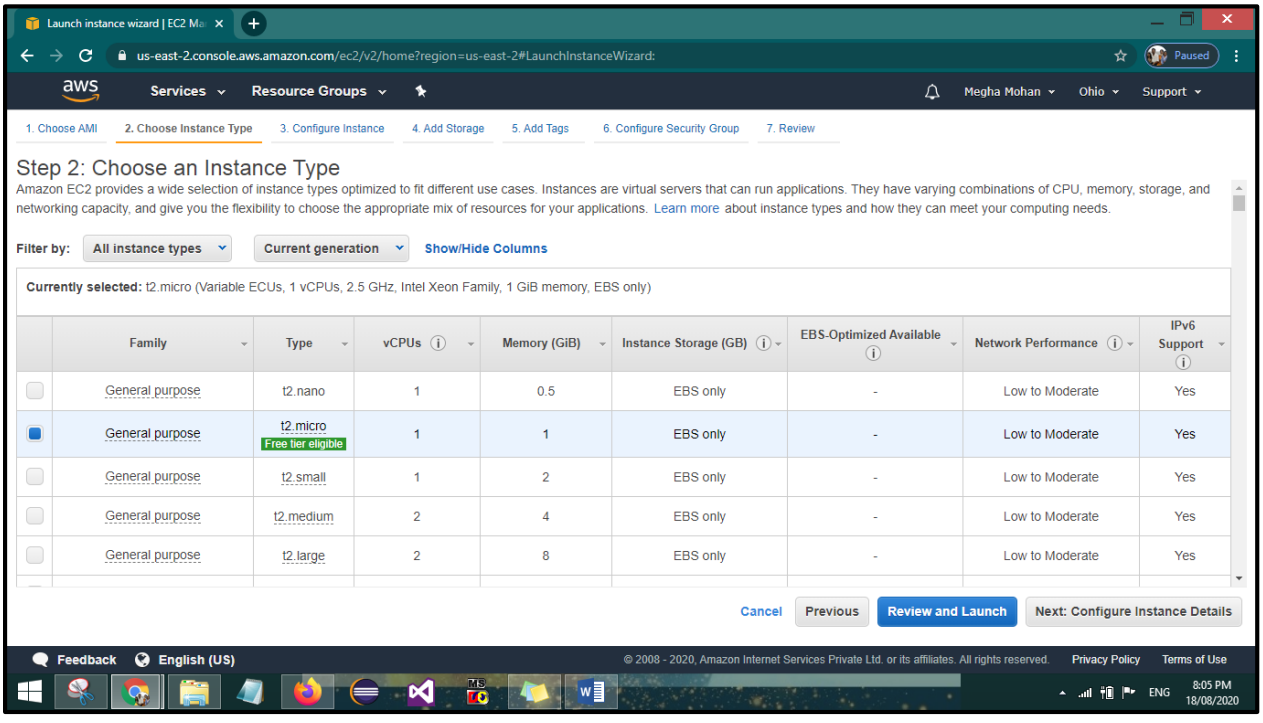


5. Select Microsoft Windows Server 2019 Base

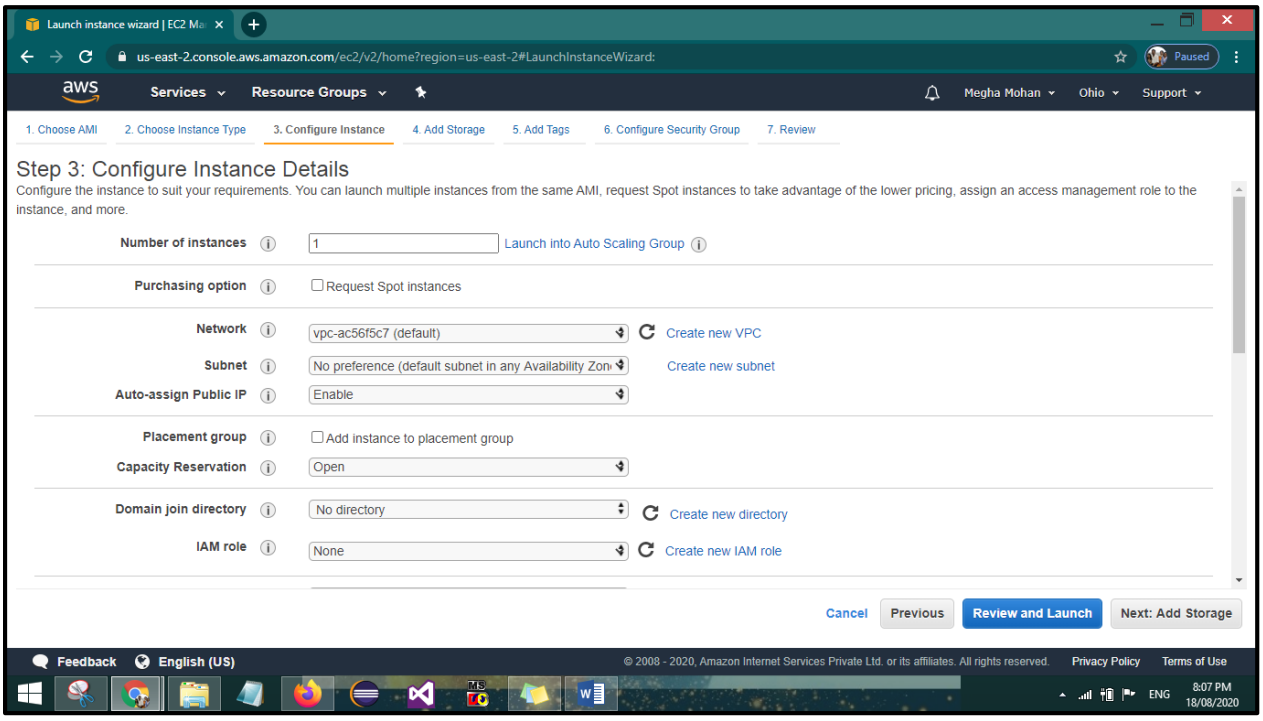


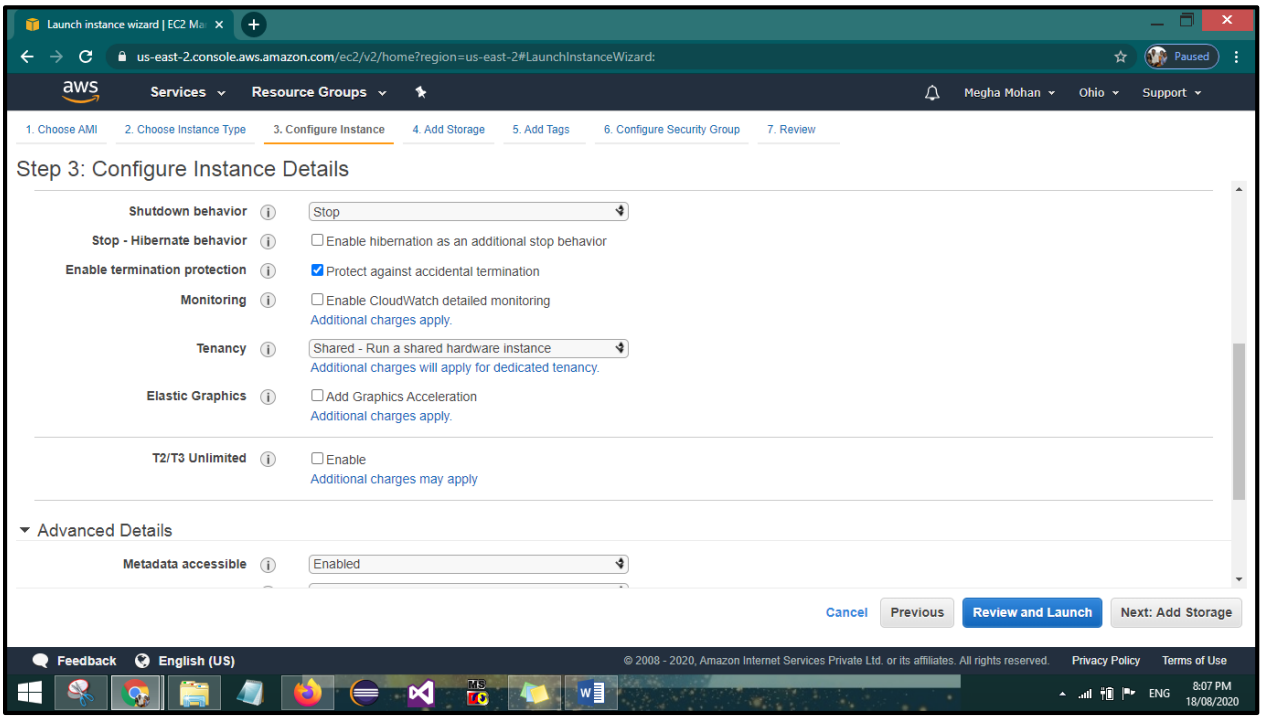
6. Select The General Purpose Family For Free Tier

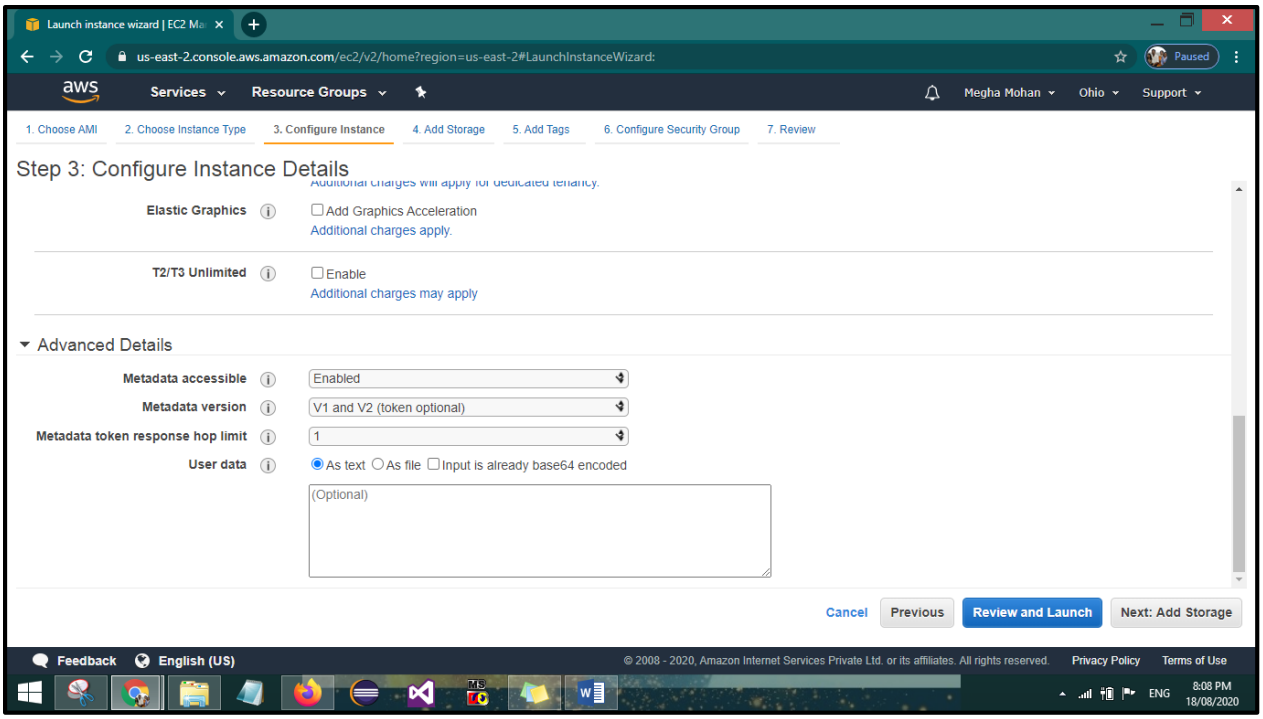
7. Click On Configure Instance Details



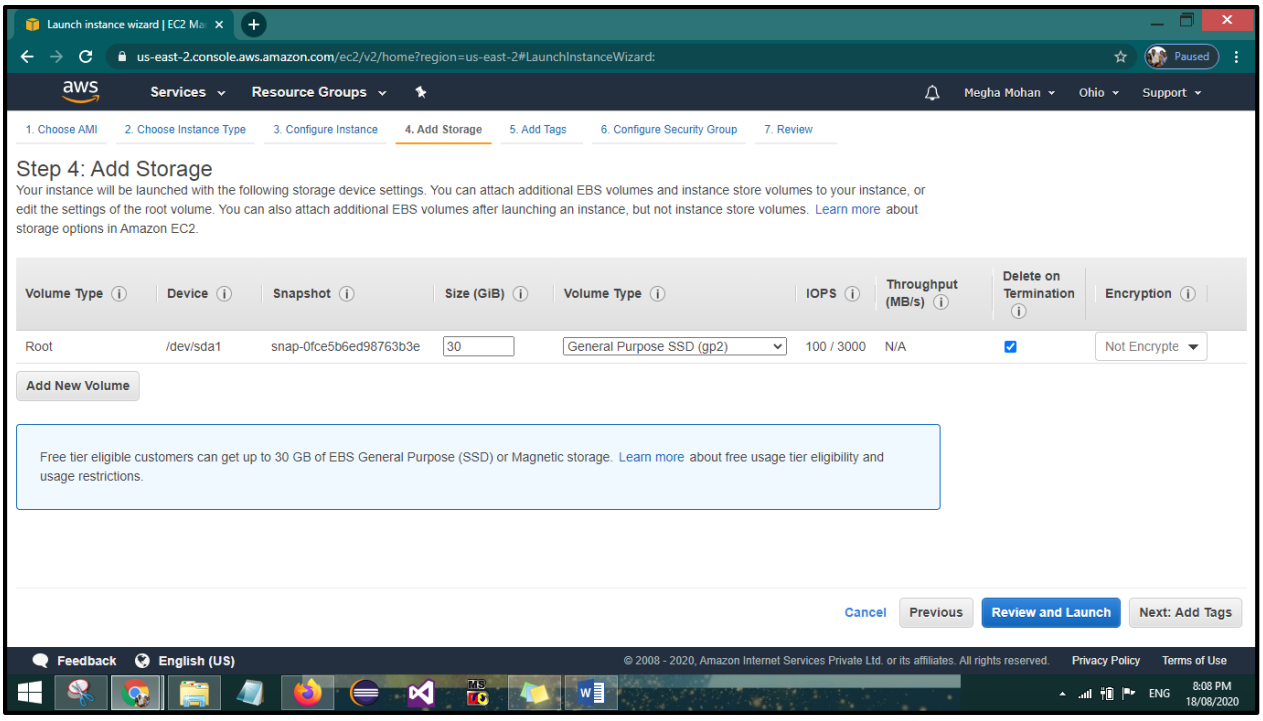
8. Do Changes As Shown Below And Click On Next: Add Storage



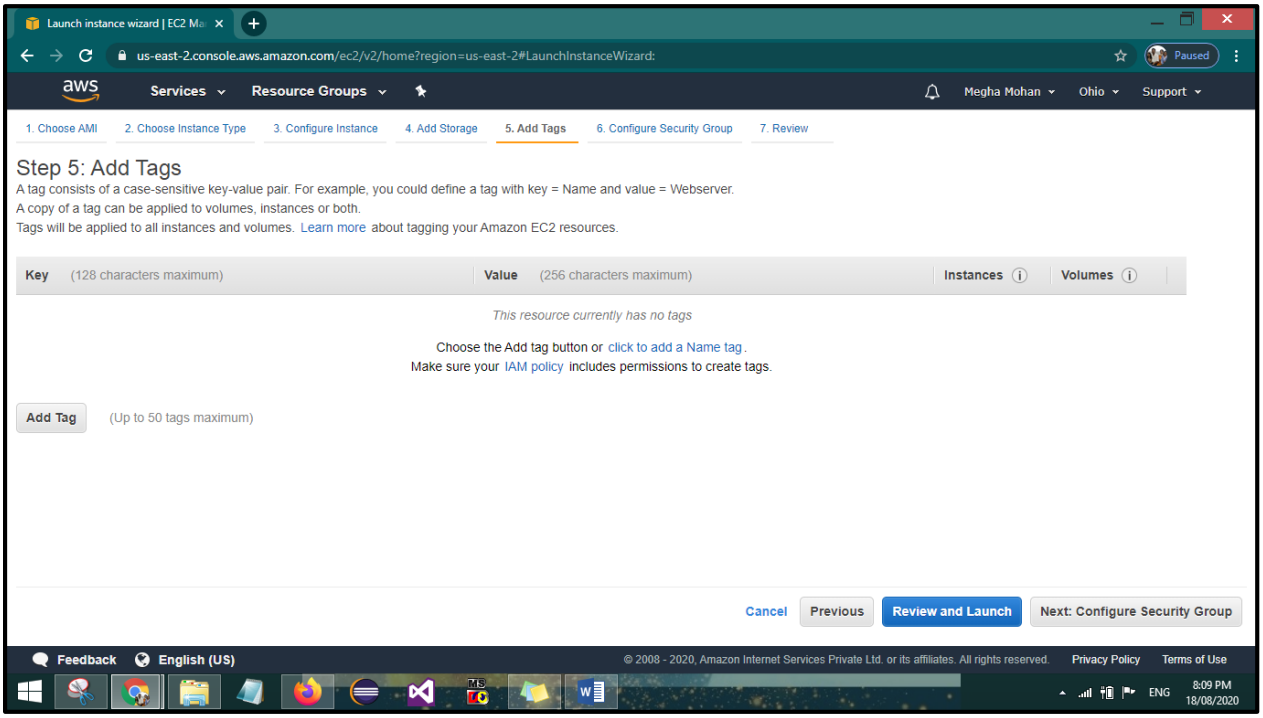




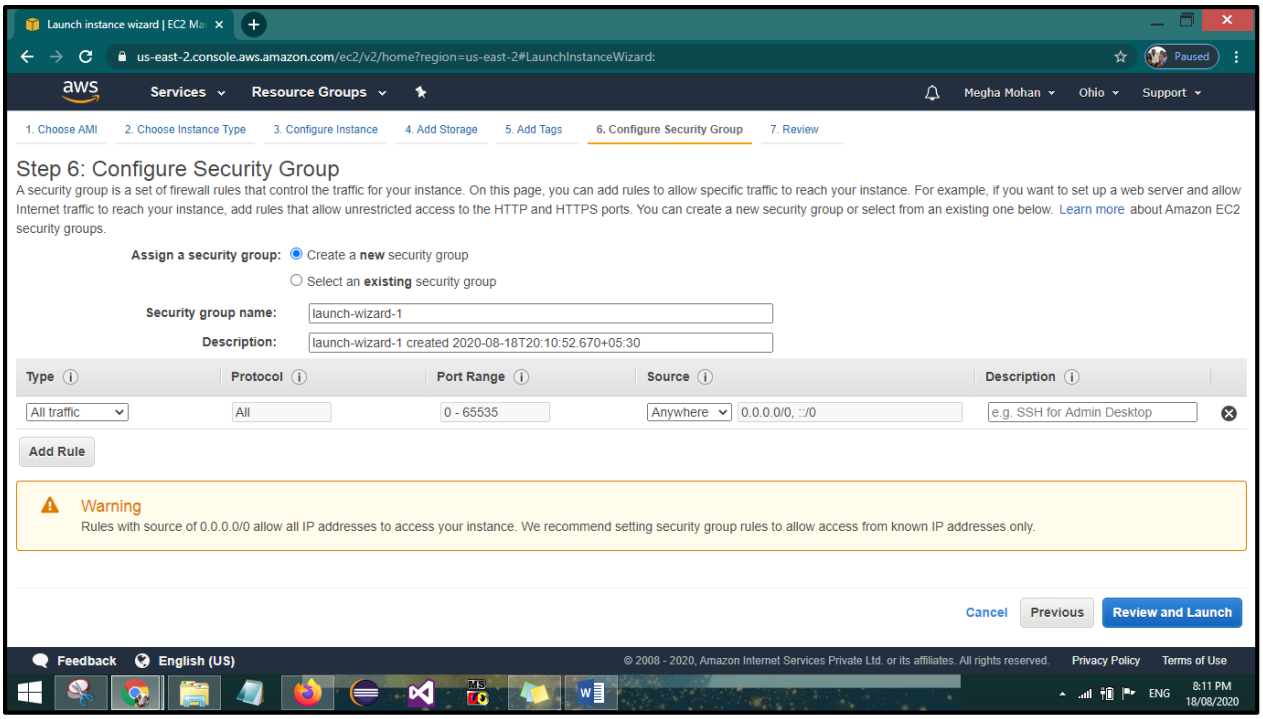
9. No Changes Are Required So Click On Next: Add Tags



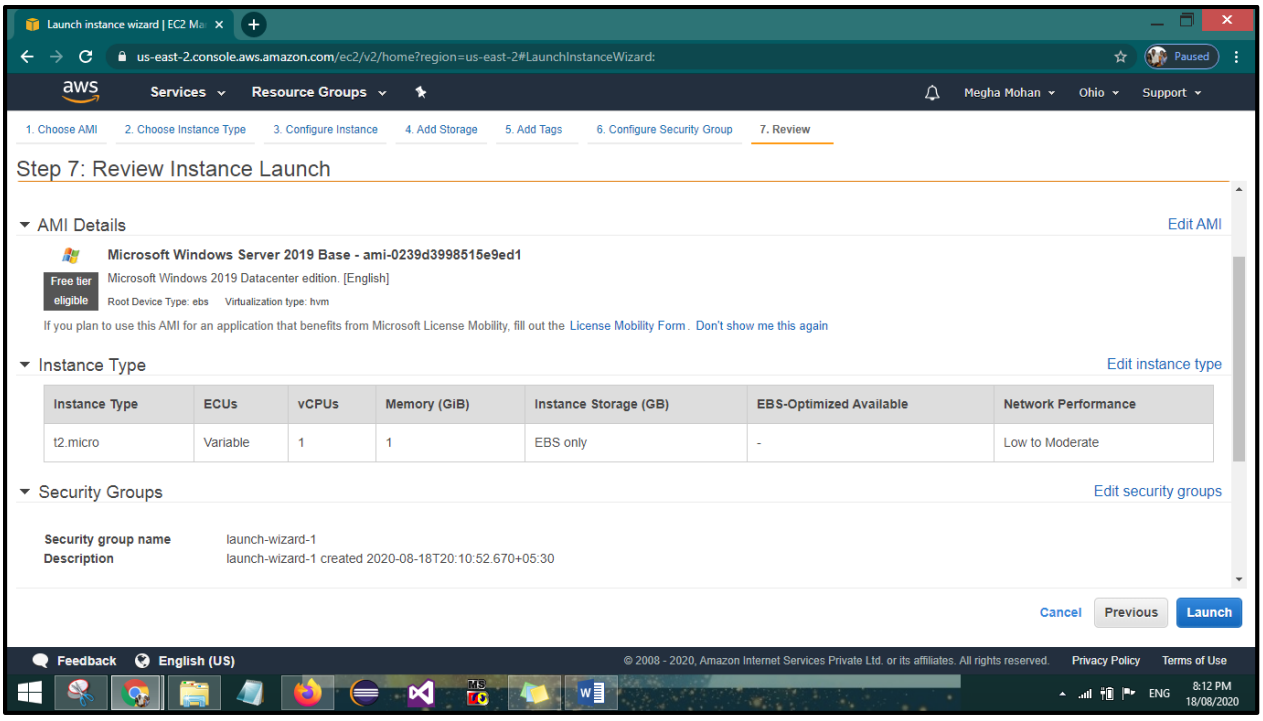
10. If You Want You Can Add Name Tag And Then Click On Next: Configure Security Groups

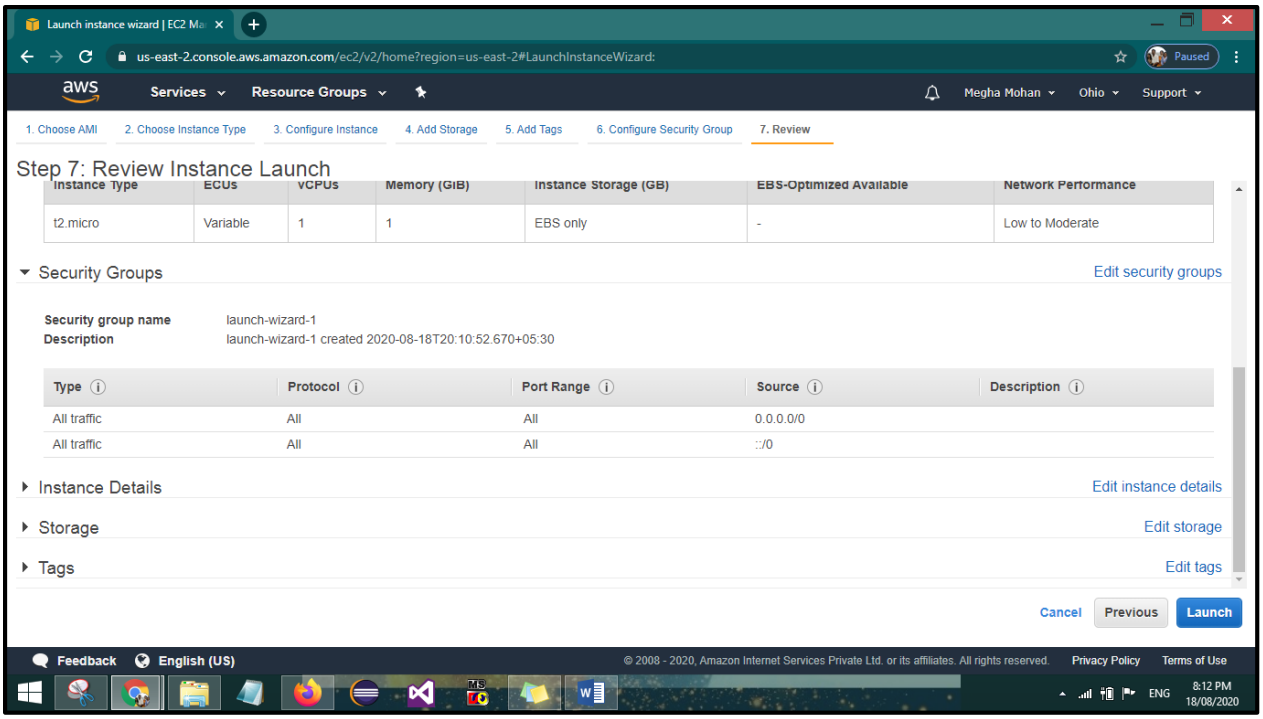


11. In The Type Dropdown Change To All Traffic And In Source Select Anywhere
12. Click On Review And Launch

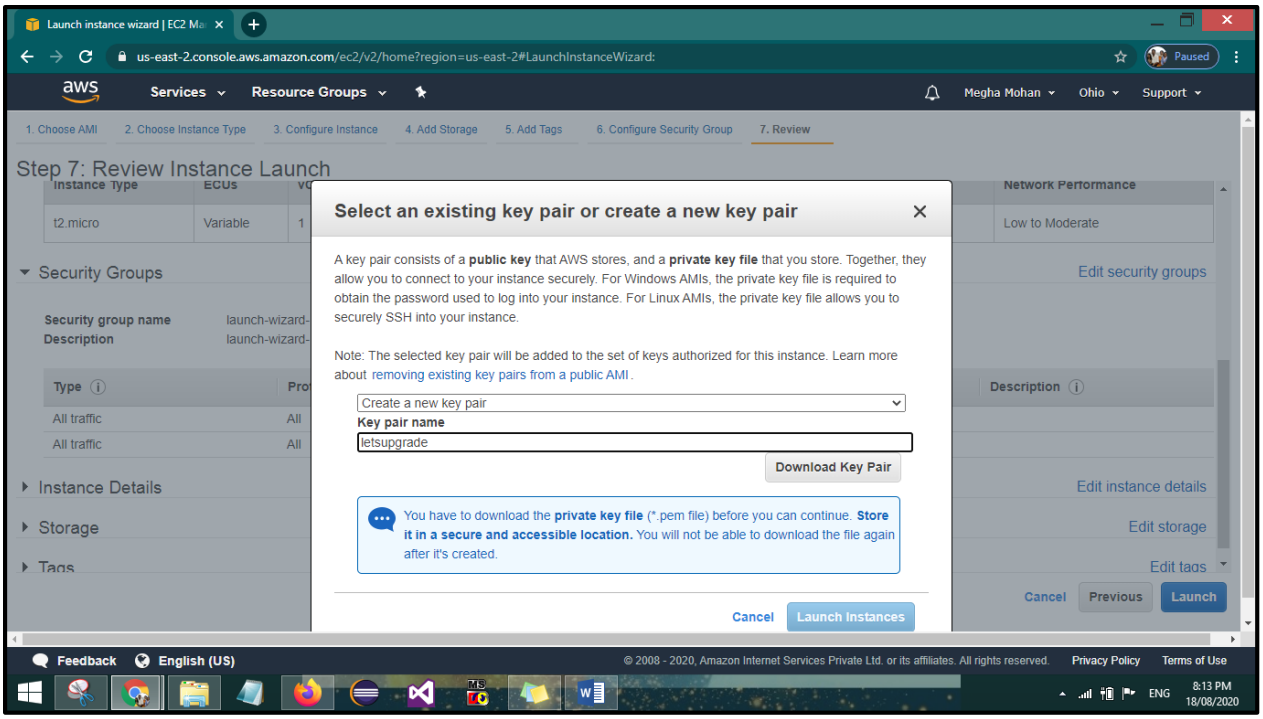


13. Click On Launch

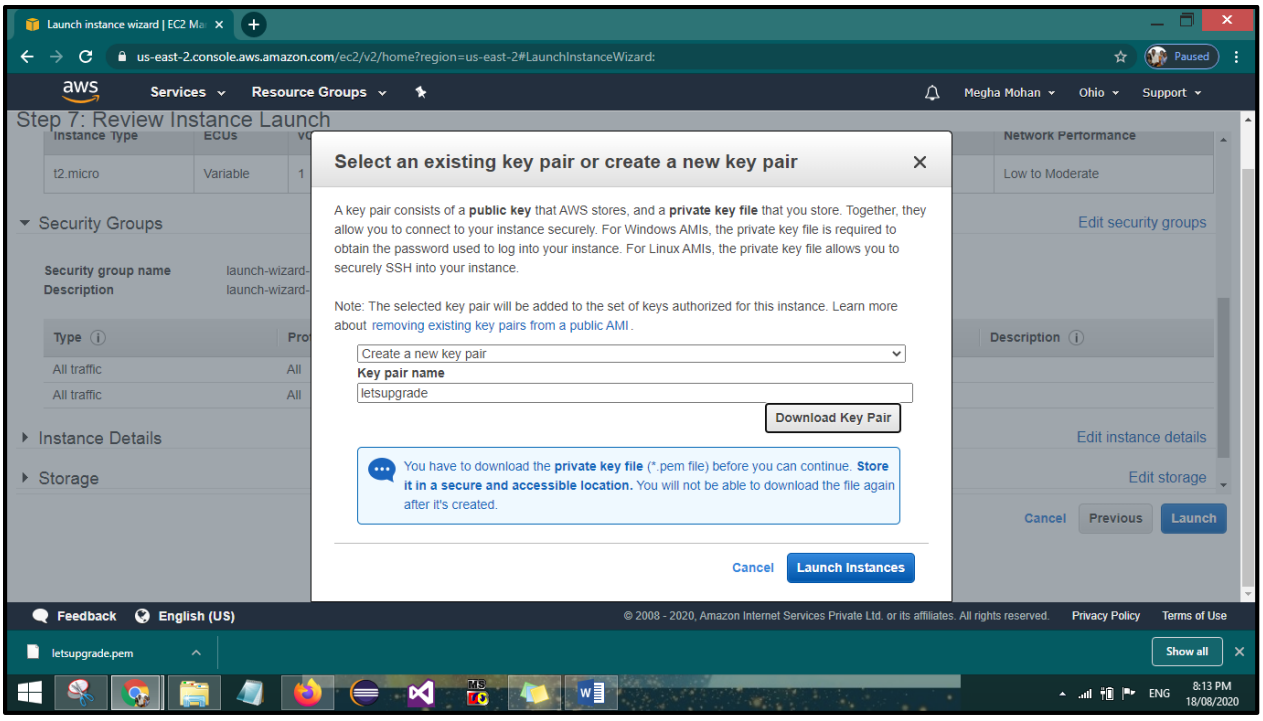




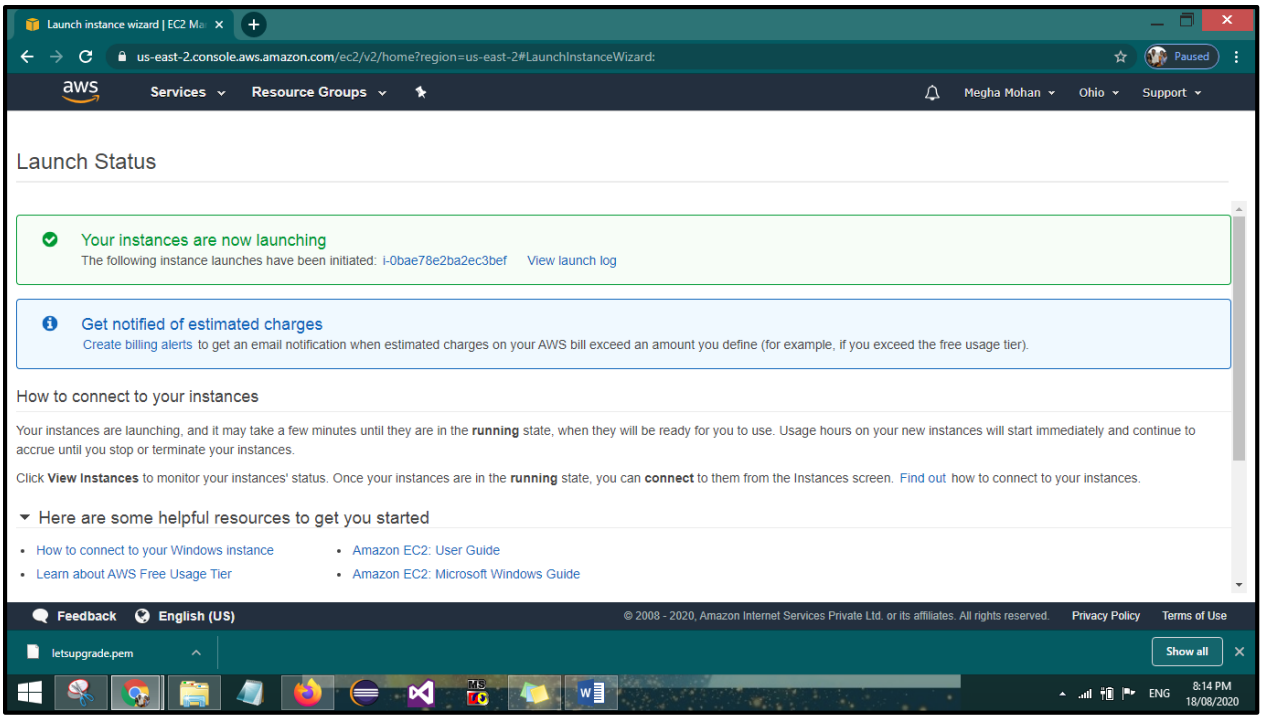
14. Click On Create A New Key Pair And Give Name Appropriately
15. Download The Key Pair



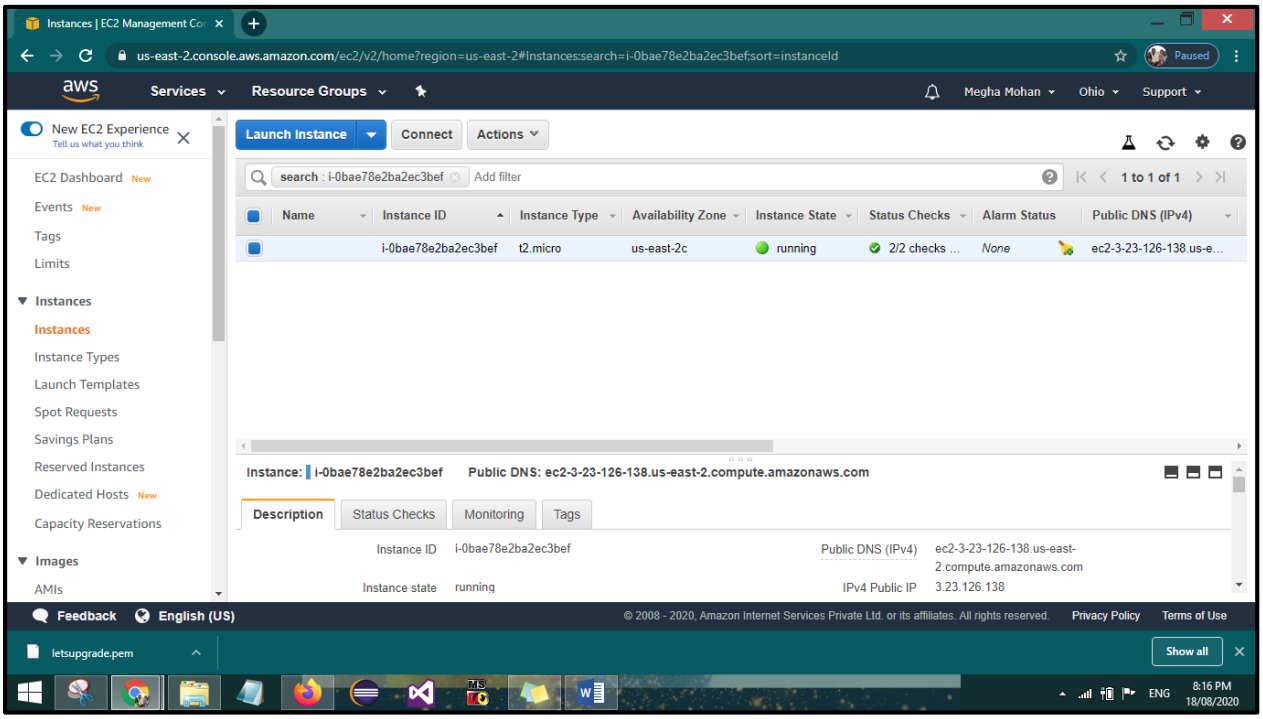
16. Click On Launch Instances



17. Open The Link Next To View Launch Tags

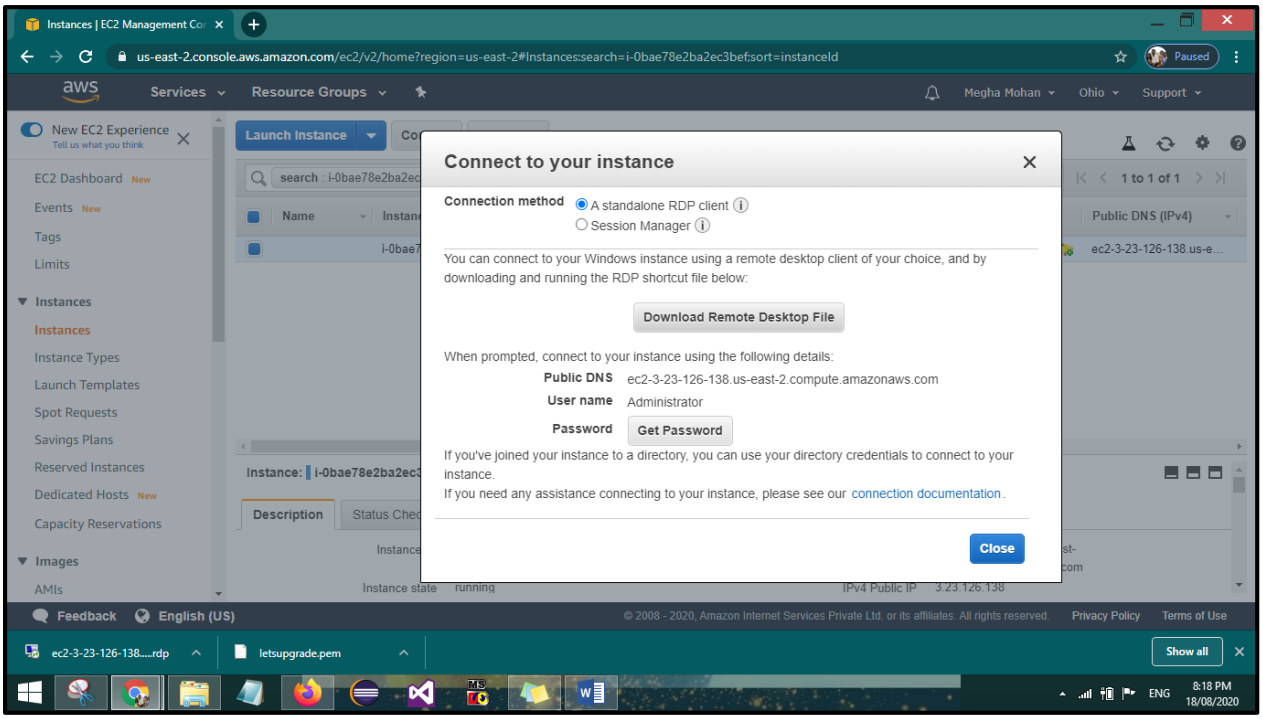


18. You Can See The Instance Initializing, Let It Complete Initialization
19. Then Click On Connect Button Or Go To Actions And Click Connect

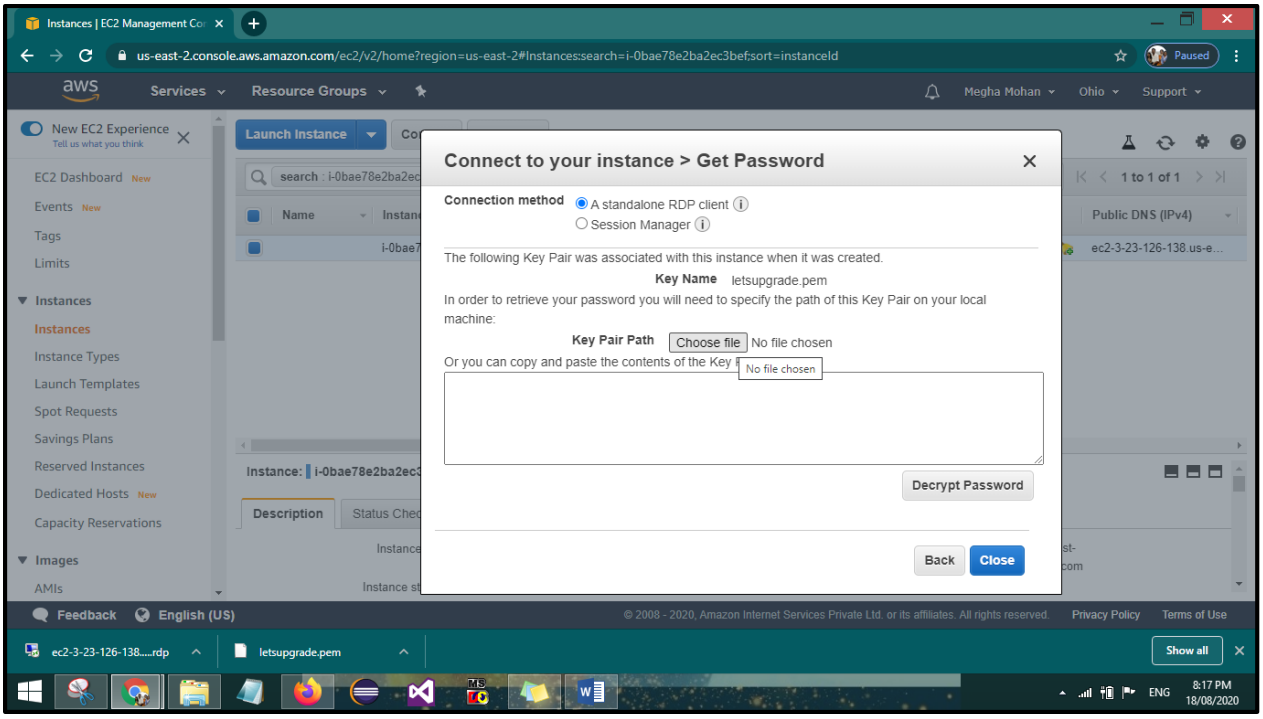


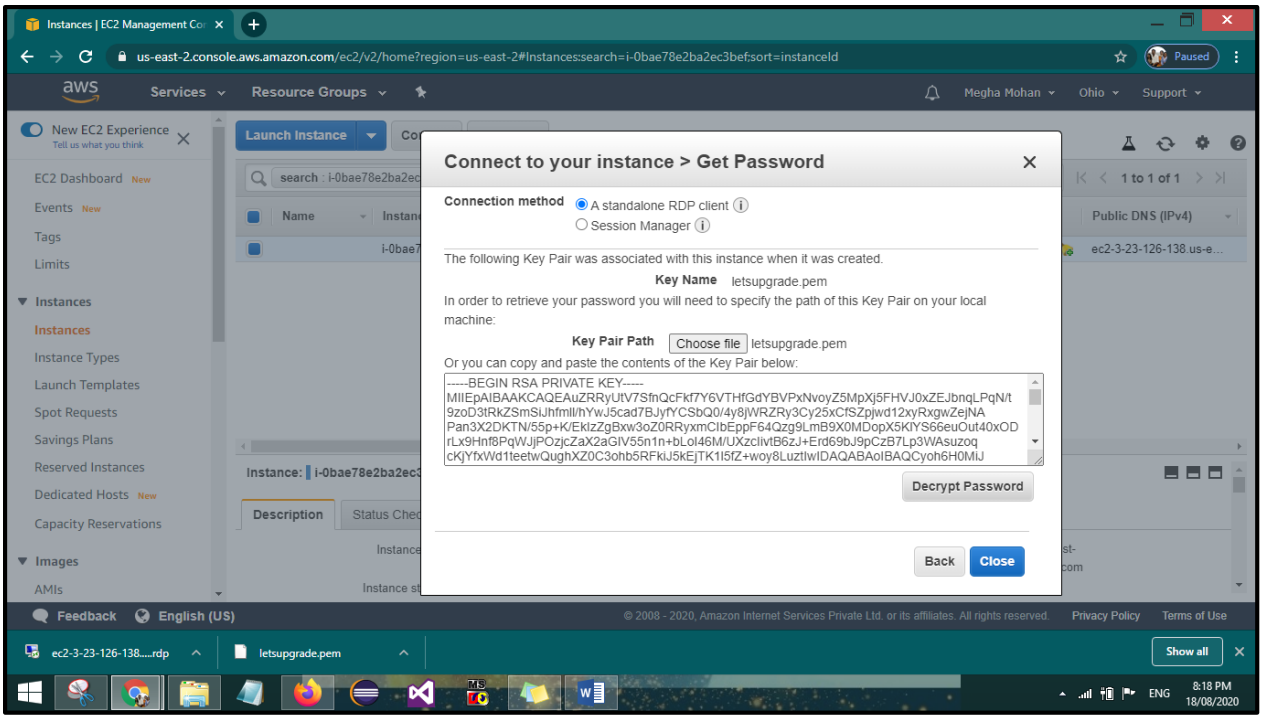
20. Download Remote Desktop File

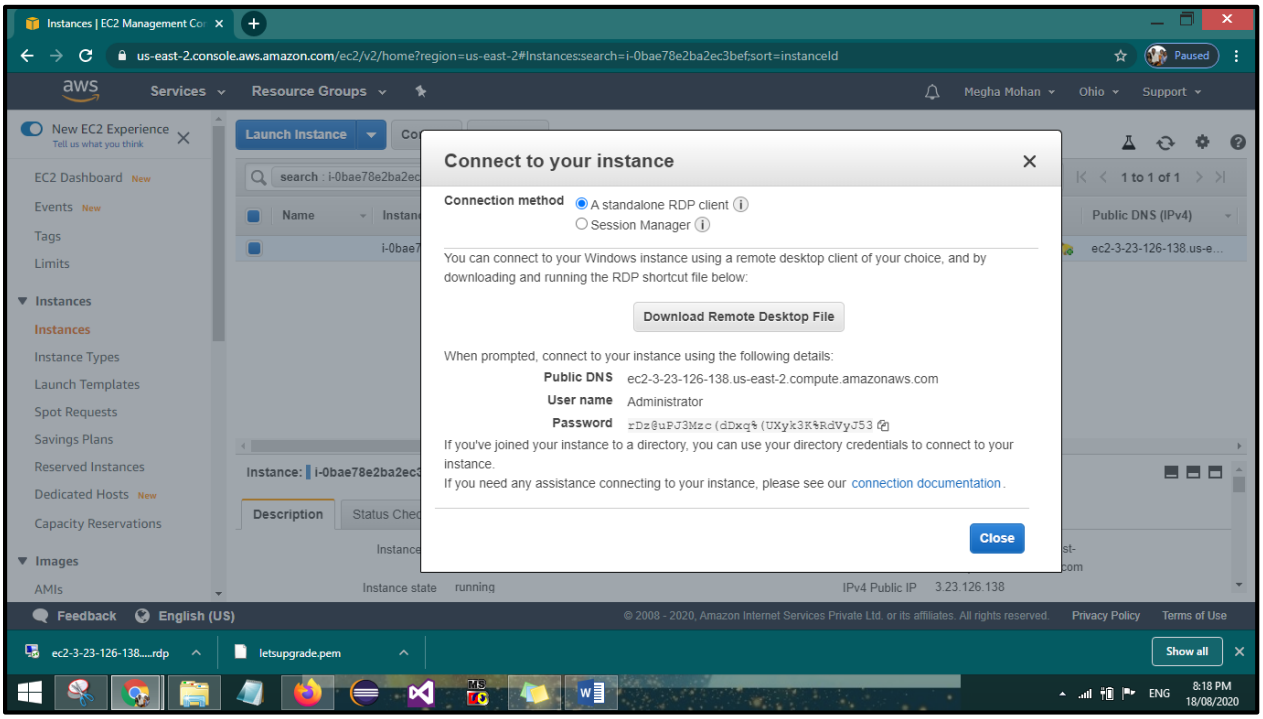
21. Click On Get Password



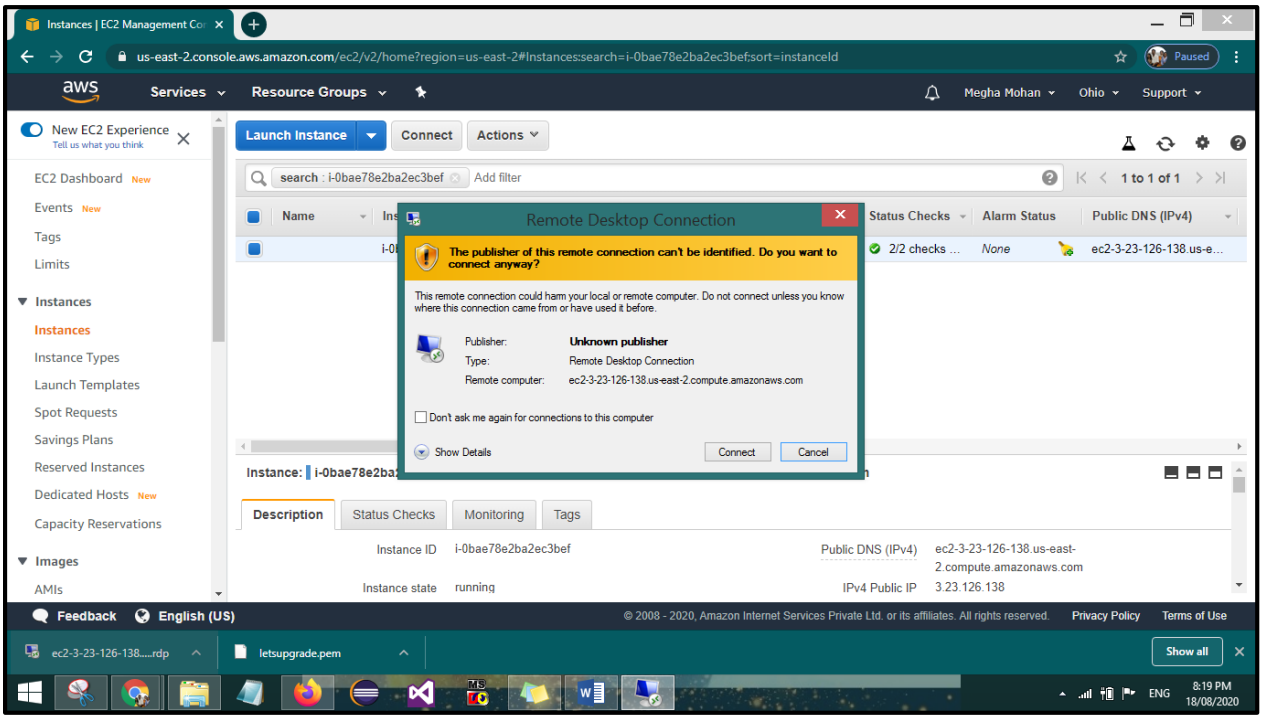
22. Choose The Downloaded .Pem File And Clicl On Decrypt Password
23. Copy The Password And Close



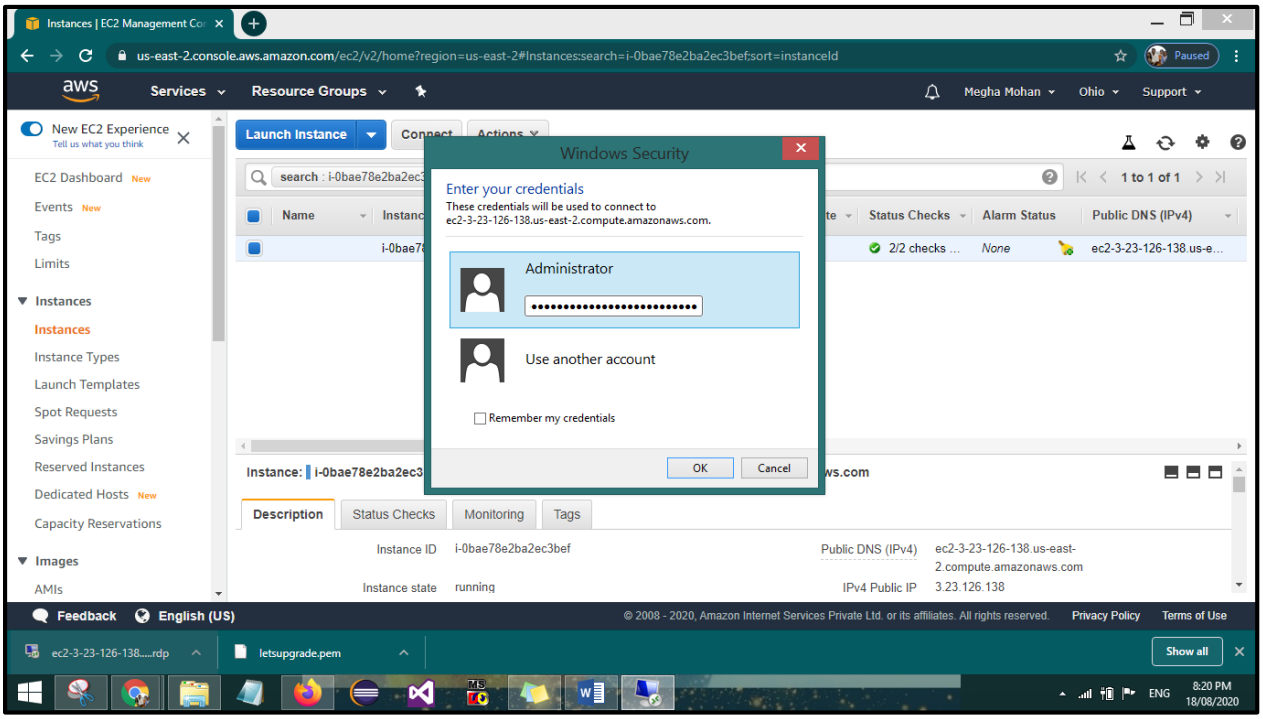

Connect to your instance > Get Password
Connection method
A standalone RDP client
Session Manager
The following Key Pair was associated with this instance when it was created.
Key Name letsupgrade.pem
In order to retrieve your password you will need to specify the path of this Key Pair on your local machine:
Key Pair Path
Choose file
letsupgrade.pem
Or you can copy and paste the contents of the Key Pair below:
-----BEGIN RSA PRIVATE KEY-----
MIIEpAIBAAKCAQEAuZRRyUtV7SfnQcFkf7Y6VTHfGdYBVPxNvoyZ5MpXj5FHVJ0xZEJbnqLPqN/t
9zoD3tRkZSmSiJhfmll/hYwJ5cad7BJyfYCSbQ0/4y8jWRZRy3Cy25xCfSZpjwd12xyRxgwZejNA
Pan3X2DKTN/55p+K/EkIzZgBxw3oZ0RRyxmCIbEppF64Qzg9LmB9X0MDopX5KlYS66euOut40xOD
rLx9Hnf8PqWJjPOzjcZaX2aGIV55n1n+bLol46M/UXzclivtB6zJ+Erd69bJ9pCzB7Lp3WAsuzoq
cKJYfxWd1teetwQughXZ0C3ohb5RFkiJ5kEjTK1I5fZ+woy8LuzIlwIDAQABAoIBAQCyoh6H0MlJ
Decrypt Password
Back
Close
Feedback
English (US)
© 2008 - 2020, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved.
Privacy Policy
Terms of Use
ec2-3-23-126-138.....rdp
letsupgrade.pem
Show all
ENG
8:18 PM
18/08/2020


Connect to your instance
Connection method
A standalone RDP client
Session Manager
You can connect to your Windows instance using a remote desktop client of your choice, and by downloading and running the RDP shortcut file below:
Download Remote Desktop File
When prompted, connect to your instance using the following details:
Public DNS ec2-3-23-126-138.us-east-2.compute.amazonaws.com
User name Administrator
Password rDz@uPJ3Mzc(dDxq%(UXyk3K%RdVyJ53
If you've joined your instance to a directory, you can use your directory credentials to connect to your instance.
If you need any assistance connecting to your instance, please see our connection documentation.
Close
Feedback
English (US)
© 2008 - 2020, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved.
Privacy Policy
Terms of Use
ec2-3-23-126-138.....rdp
letsupgrade.pem
Show all
ENG
8:18 PM
18/08/2020

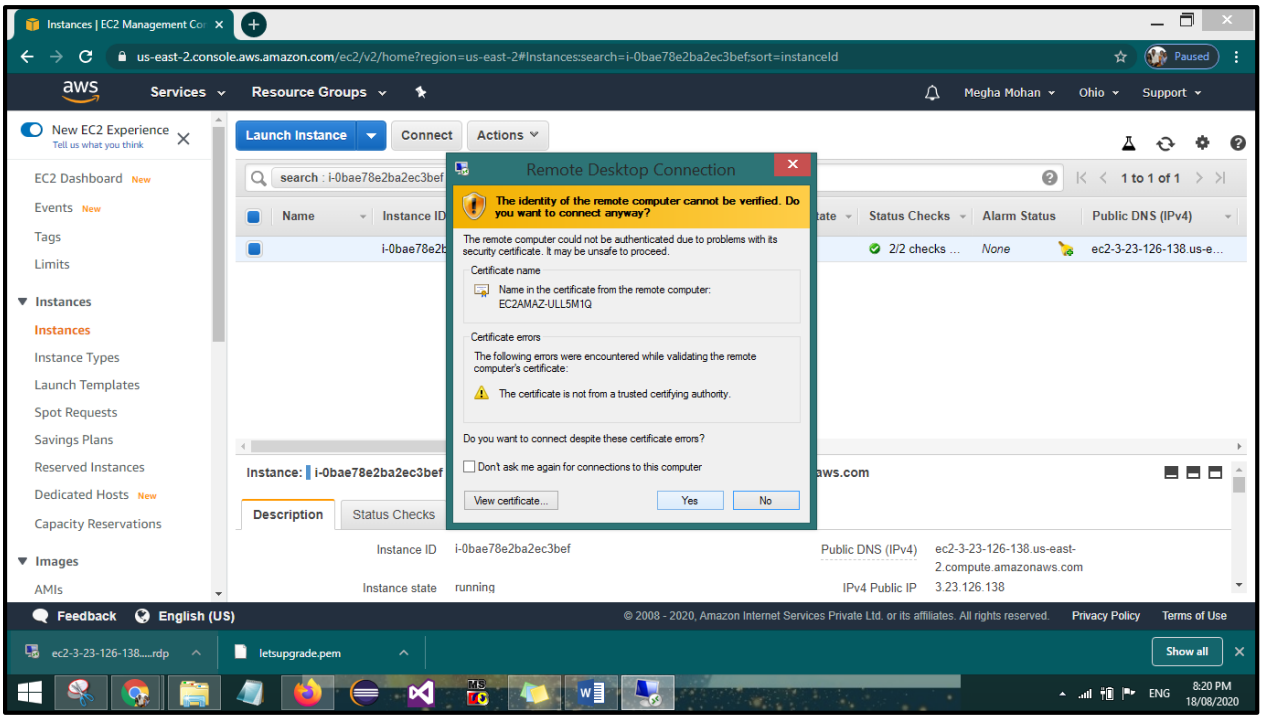
24. Open The Remote Desktop File Click On Connect



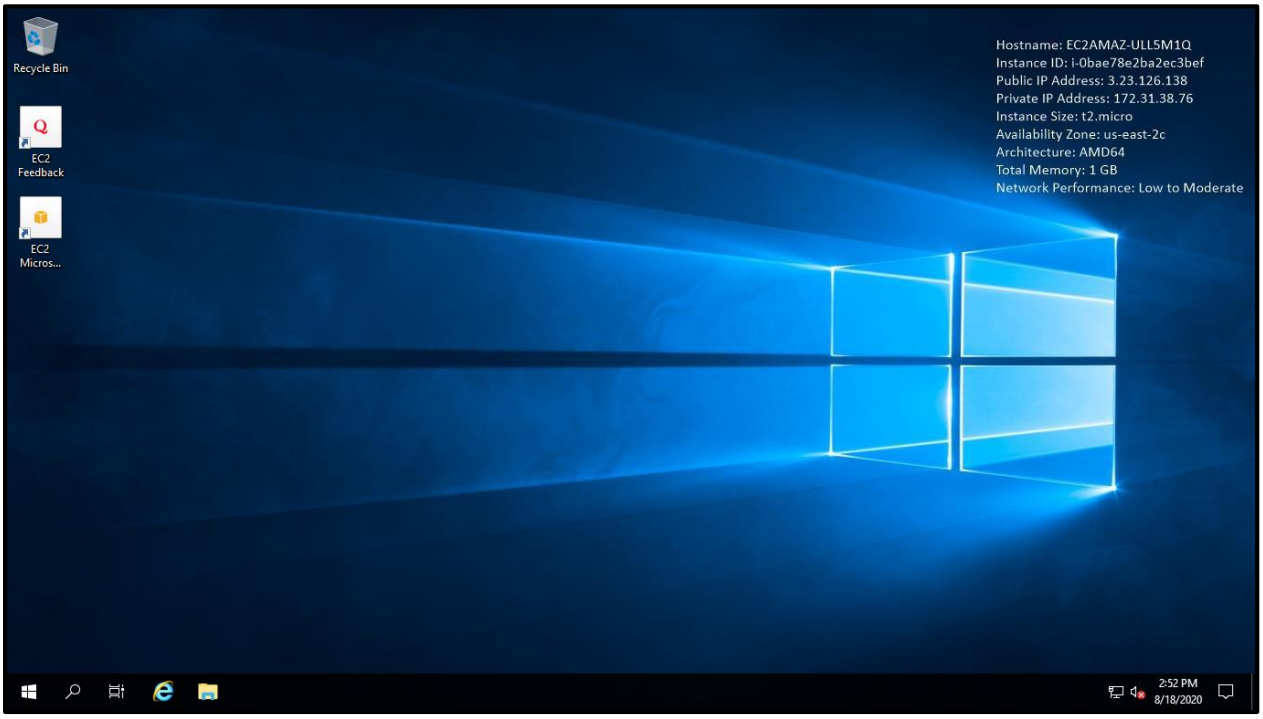
25. Paste The Password And Click On Ok



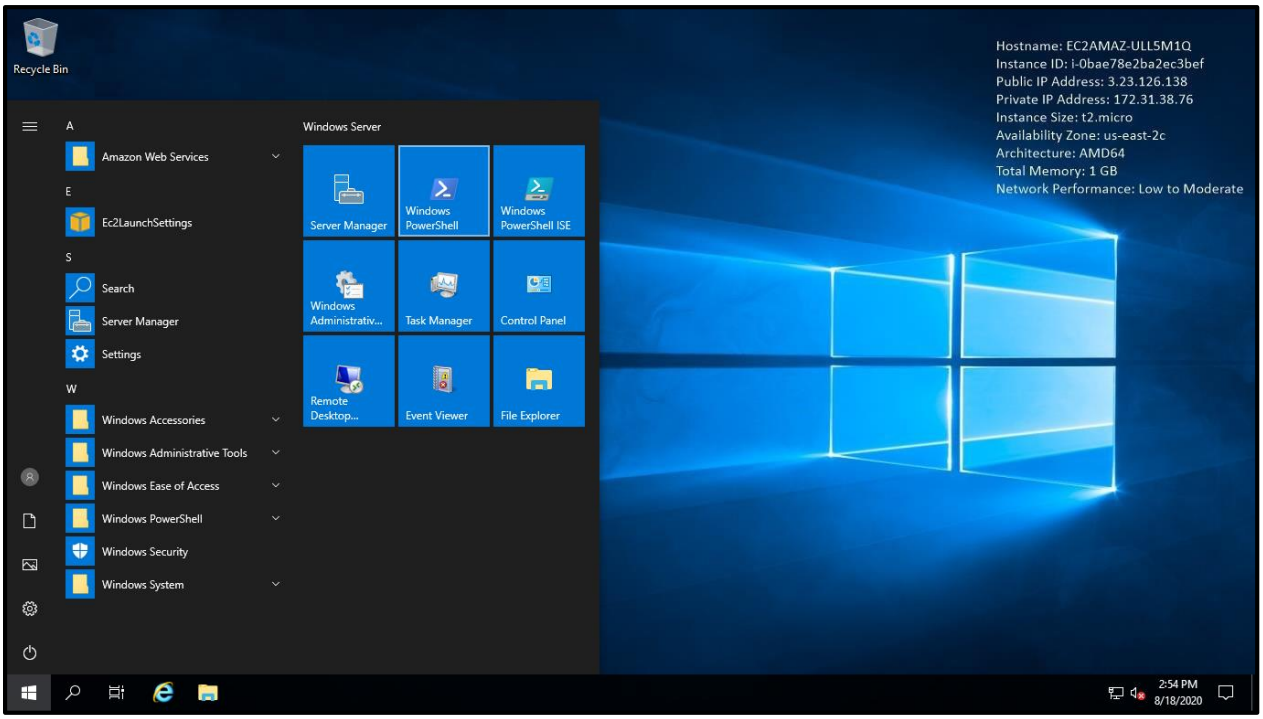
26. Click On Yes



27. Windows System Will Open

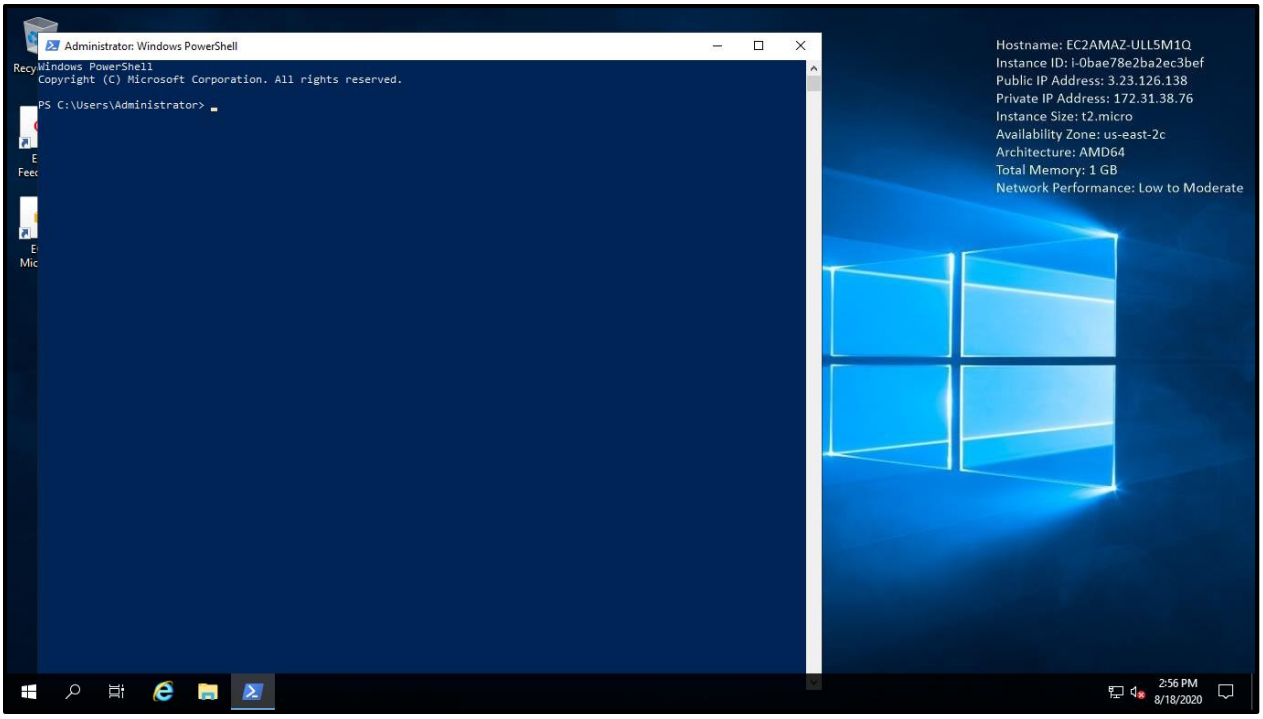


28. Click On Windows Symbol And Select Windows Powershell

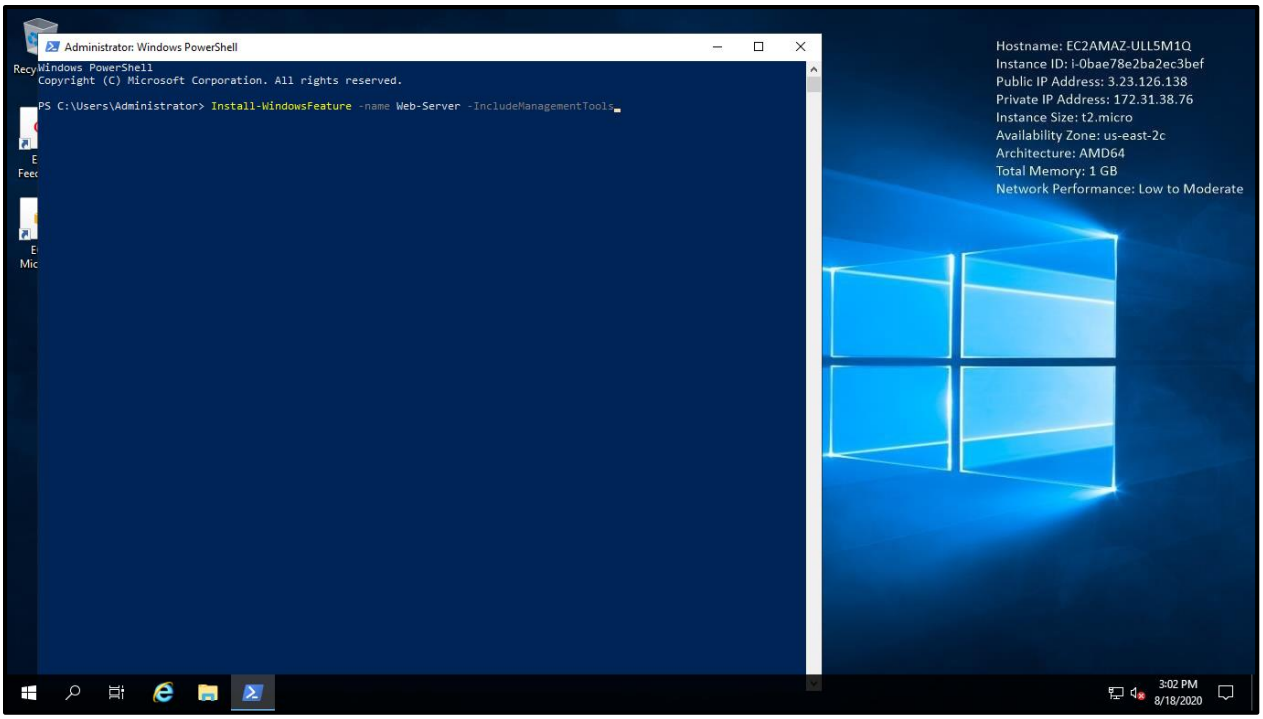


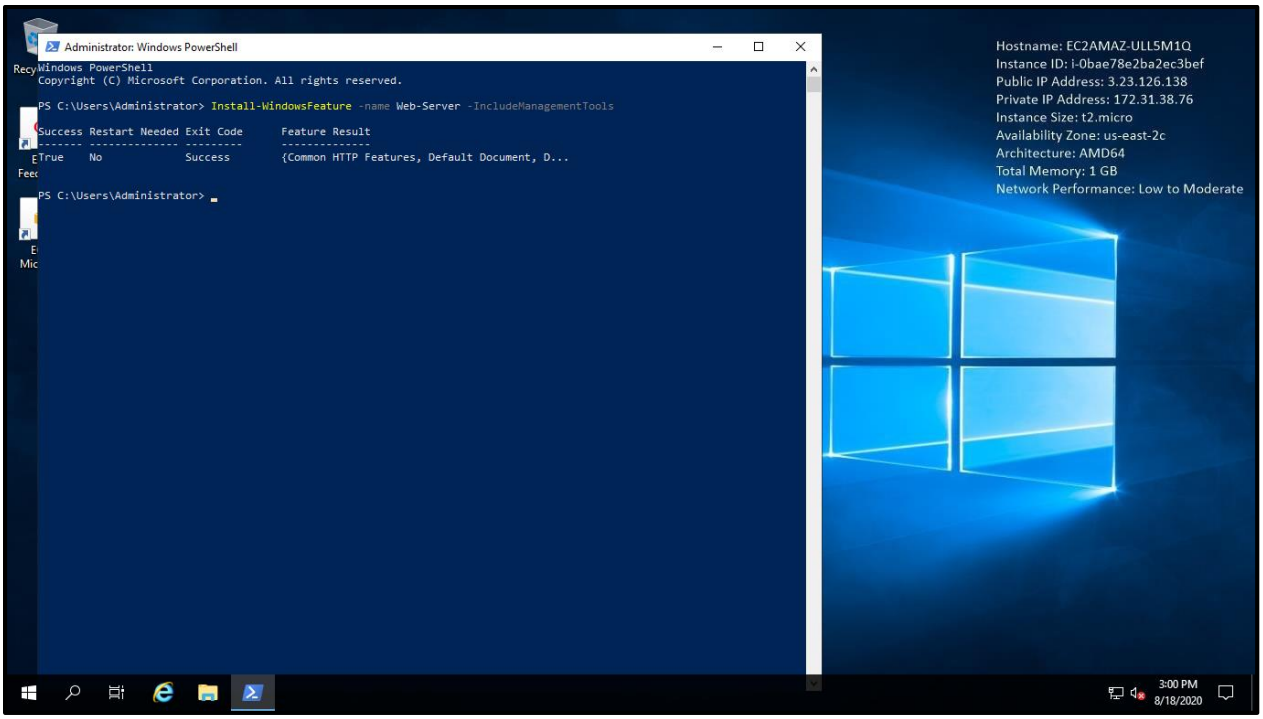
29. Write The Following Code:

30. Install-Windowsfeature -Name Web-Server –Includemanagementtools



MEGHA MOHAN


Administrator: Windows PowerShell
Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.
PS C:\Users\Administrator> Install-WindowsFeature -name Web-Server -IncludeManagementTools
Hostname: EC2AMAZ-ULL5M1Q
Instance ID: i-0bae78e2ba2ec3bef
Public IP Address: 3.23.126.138
Private IP Address: 172.31.38.76
Instance Size: t2.micro
Availability Zone: us-east-2c
Architecture: AMD64
Total Memory: 1 GB
Network Performance: Low to Moderate
3:02 PM
8/18/2020


Administrator: Windows PowerShell
Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.
PS C:\Users\Administrator> Install-WindowsFeature -name Web-Server -IncludeManagementTools
Success Restart Needed Exit Code Feature Result
True No Success {Common HTTP Features, Default Document, D...
PS C:\Users\Administrator>
Hostname: EC2AMAZ-ULL5M1Q
Instance ID: i-0bae78e2ba2ec3bef
Public IP Address: 3.23.126.138
Private IP Address: 172.31.38.76
Instance Size: t2.micro
Availability Zone: us-east-2c
Architecture: AMD64
Total Memory: 1 GB
Network Performance: Low to Moderate
3:00 PM
8/18/2020

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.