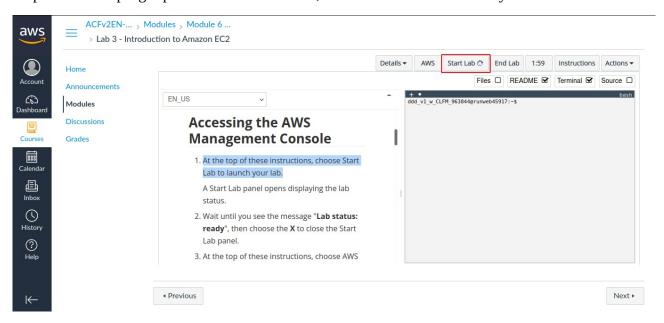
Name: Atharva Mahamuni. Enroll No: 2002276

Cloud Computing

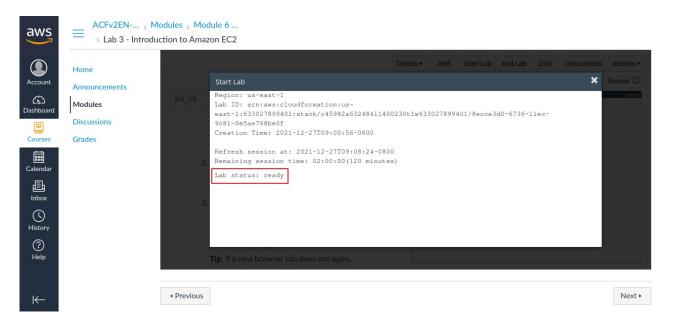
Practical Assignment No. 1 - Working and Implementation of Infrastructure as a service

Launch EC2 Instance(windows)- AWS Platform .

Step 1: At the top right panel above the console, choose Start Lab to launch your lab.

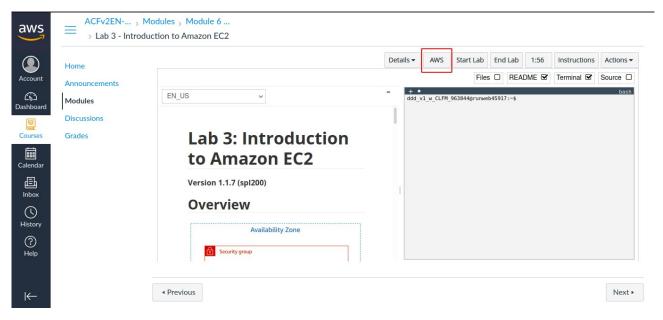


Step 2: Wait until you see the message "Lab status: ready", then choose the X to close the Start Lab panel.

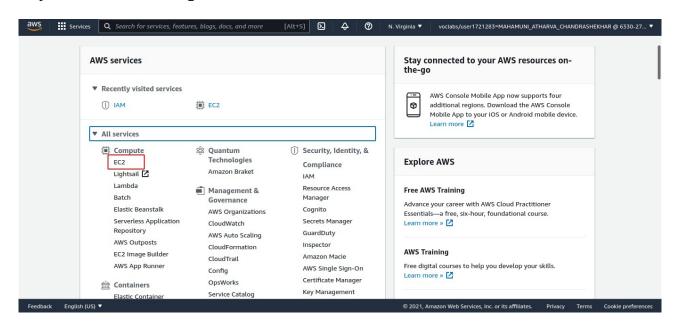


Step 3: Now choose AWS

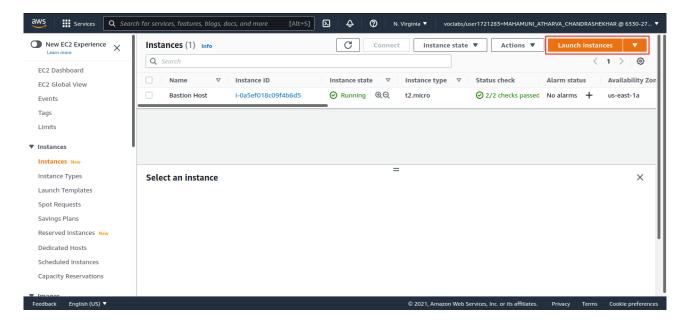
This will open the AWS Management Console in a new browser tab. The system will automatically log you in.



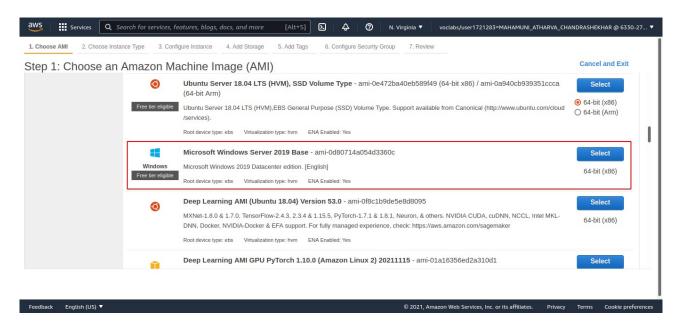
Step 4: In the AWS Management Console on the Services menu, choose EC2.



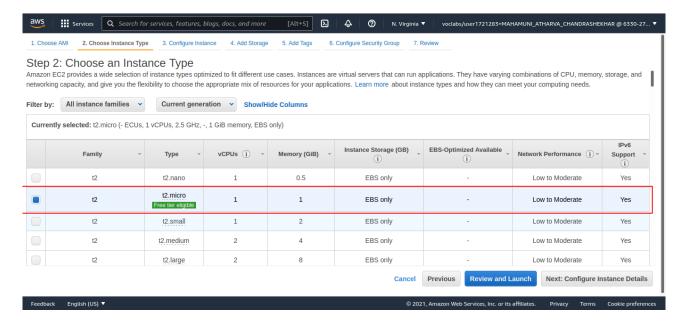
Step 5: Choose Launch instance, then select Launch Instance.



Step 6: Choose an Amazon Machine Image (AMI), select Microsoft Windows Server 2019 Base

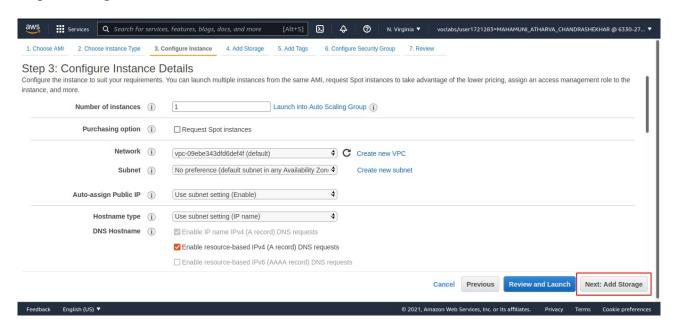


Step 7: Choose an **Instance Type**, select **t2.micro**



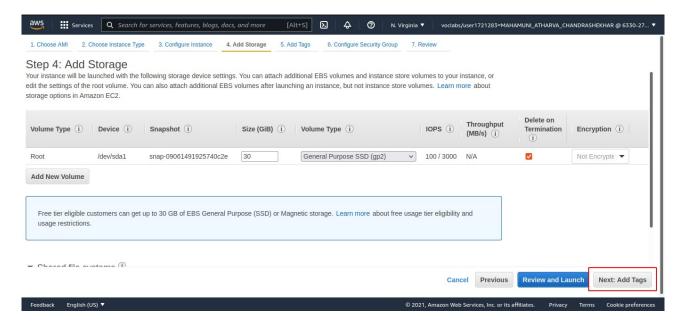
Choose Next: Configure Instance Details

Step 8: Configure **Instance Details**



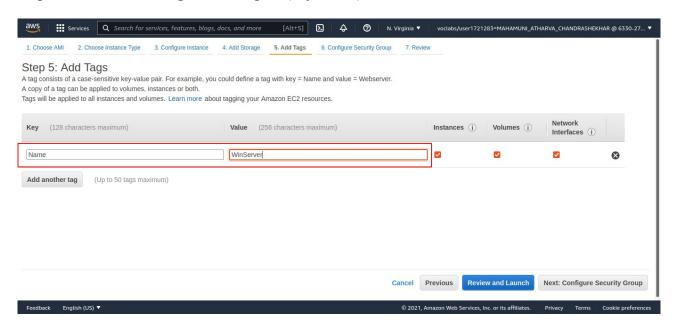
Choose Next: Add Storage

Step 9: Select defualt Storage



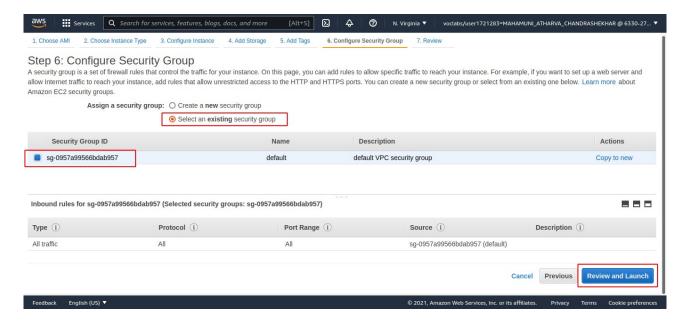
Choose Next: Add Tags

Step 10: Choose **Add Tag** then configure (key: value):



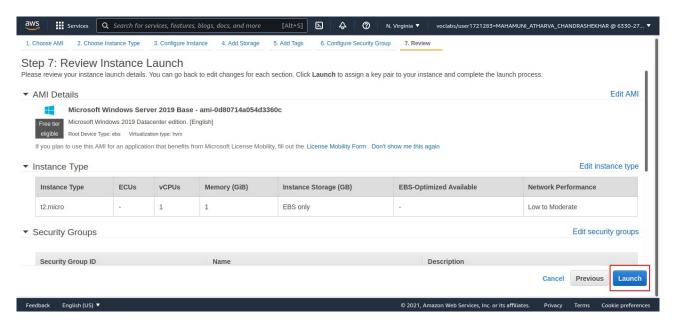
Choose Next: Configure Security Group

Step 11: Select a **security group**, either an existing one or create a new group.

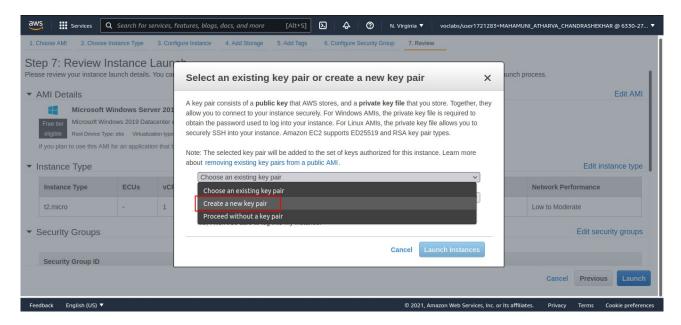


Choose **Review and Launch**

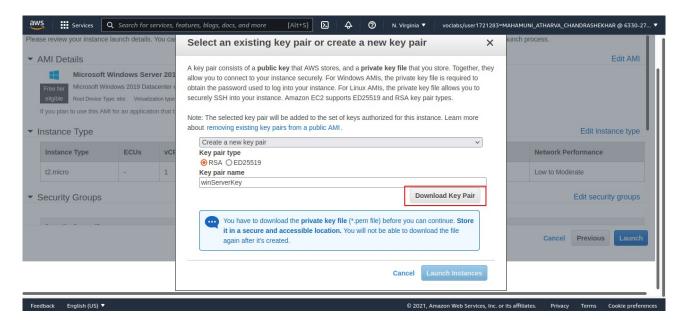
Step 12: Choose Launch



Step 13: A box will appear then select **Create a new key pair.**

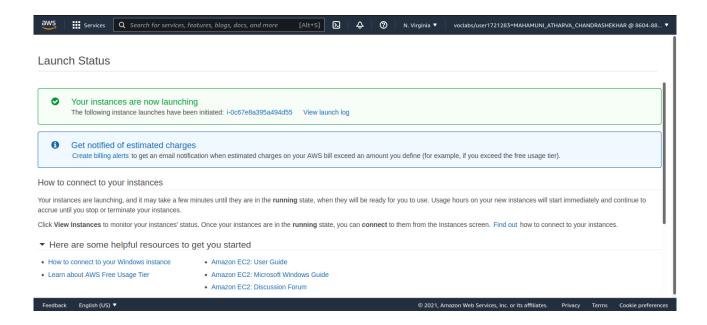


Give it a name and select **Download Key Pair**

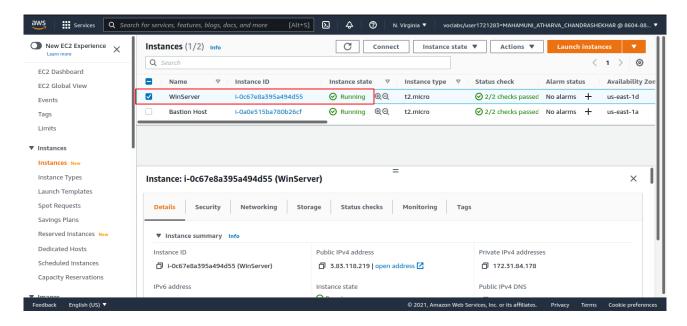


Select Launch Instances.

Step 14: Review launch status and choose view instances



The windows instance is running.



Now **terminate** the instance and close the window. Choose **End Lab**