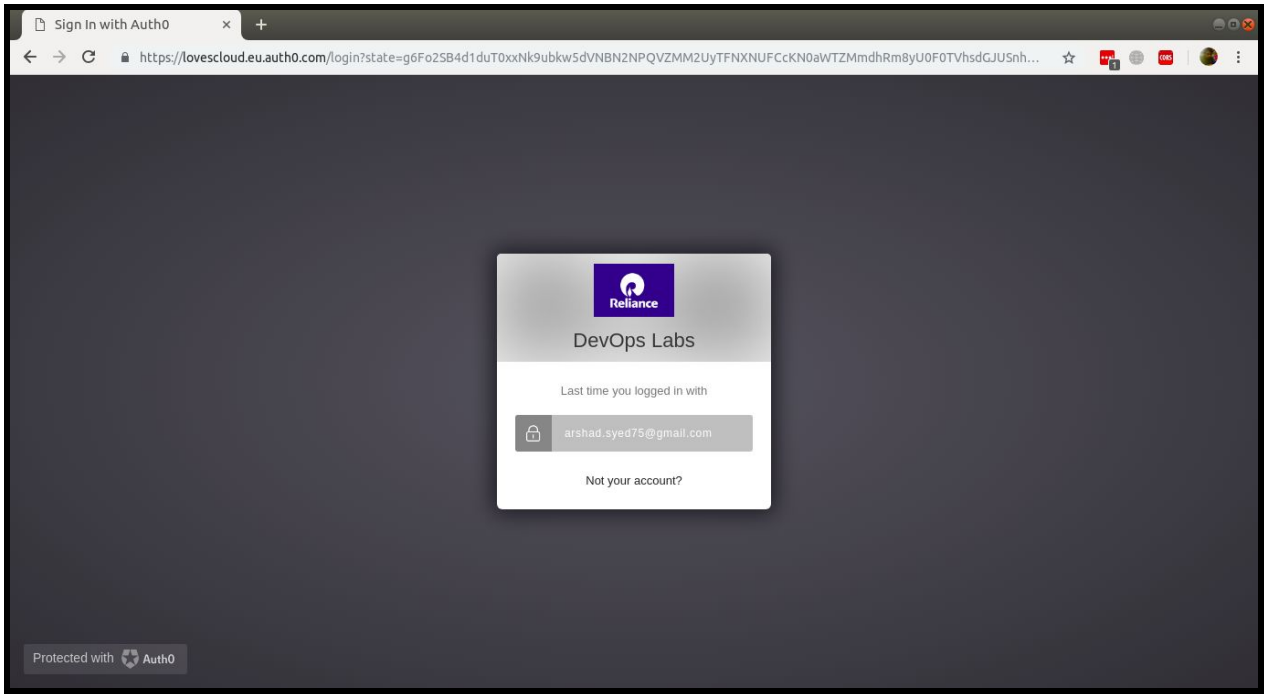
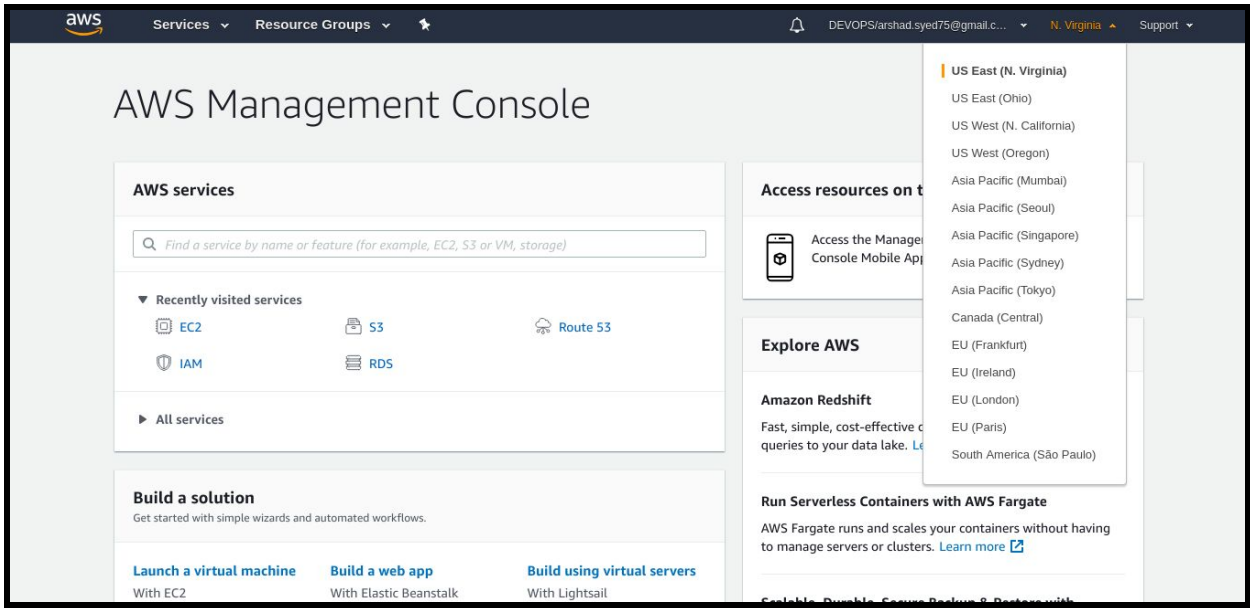
To login to the AWS account please browse to the below URL

https://bit.ly/2nhKGAQ

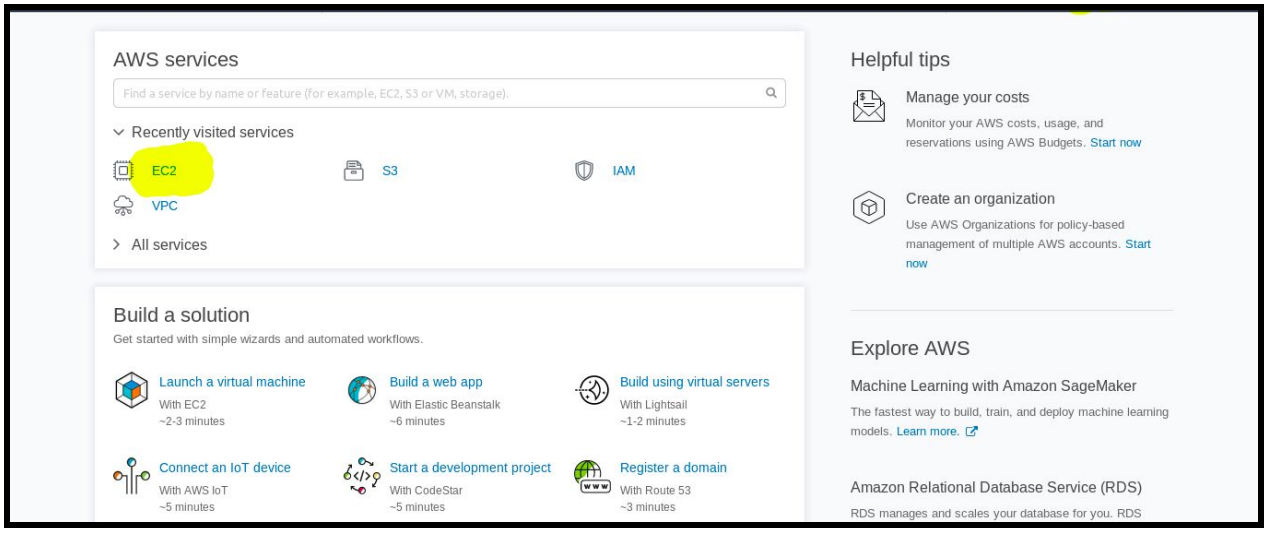
Signup with your **email account** and you will be redirected to AWS Console as shown below



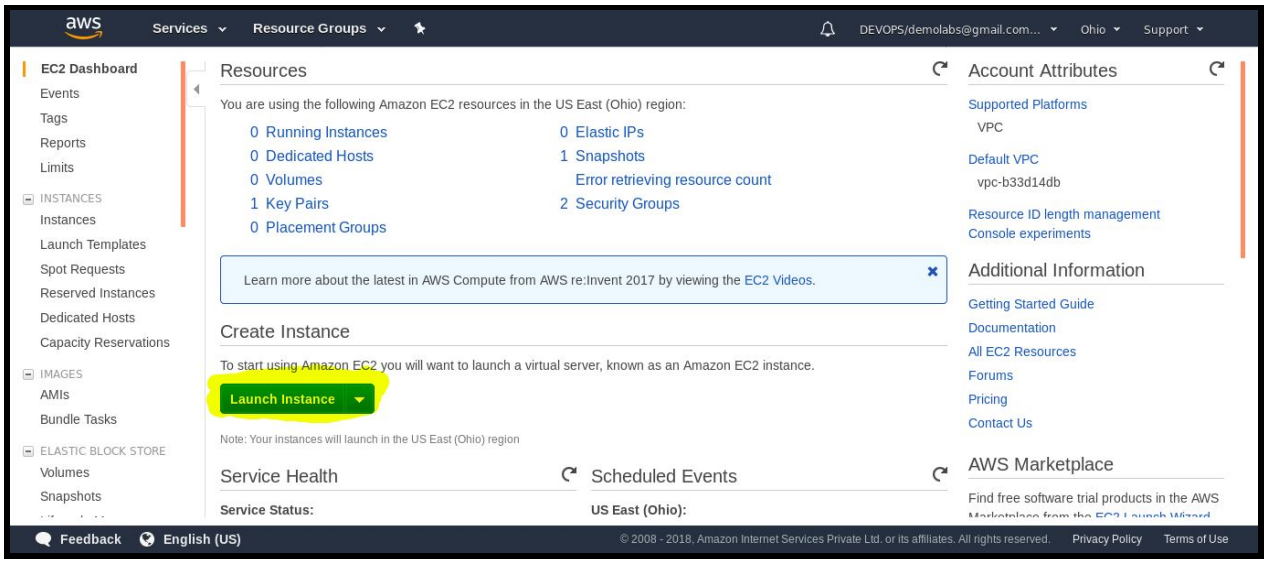
Make sure that you are in **N.Virginia** region
If you have been redirected to Ohio region please update the region to N.Virginia from the dropdown from the top right as shown below.



Now click on **EC2** (Elastic Compute Cloud).

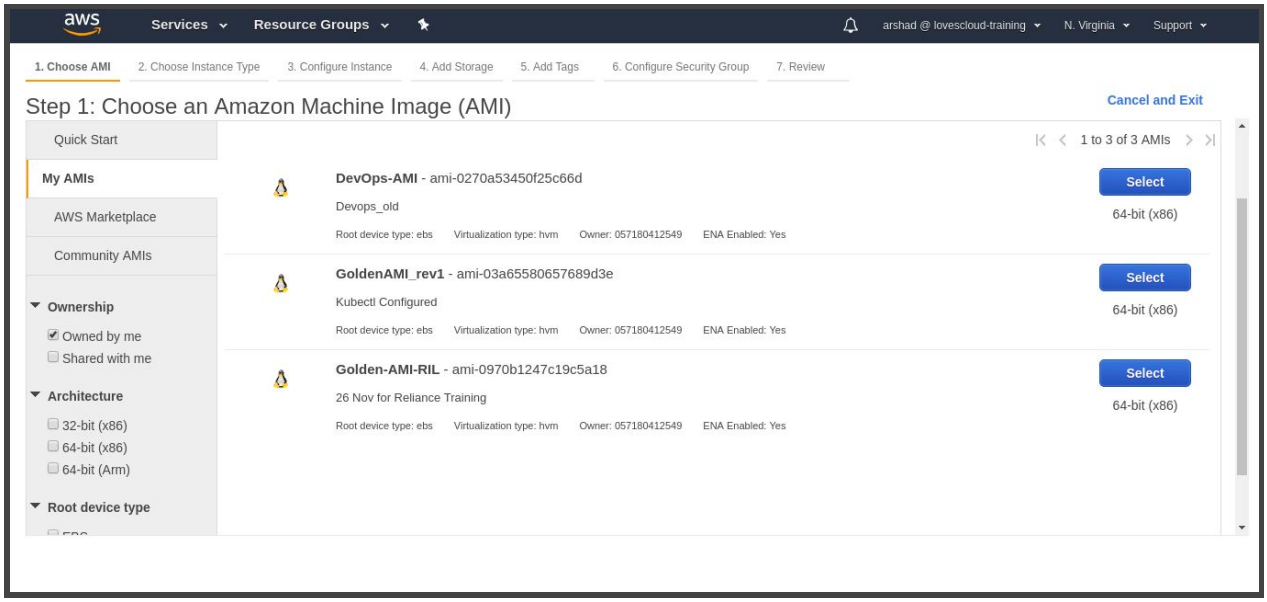


On the **EC2 Dashboard** click on **Launch Instance** as shown above.

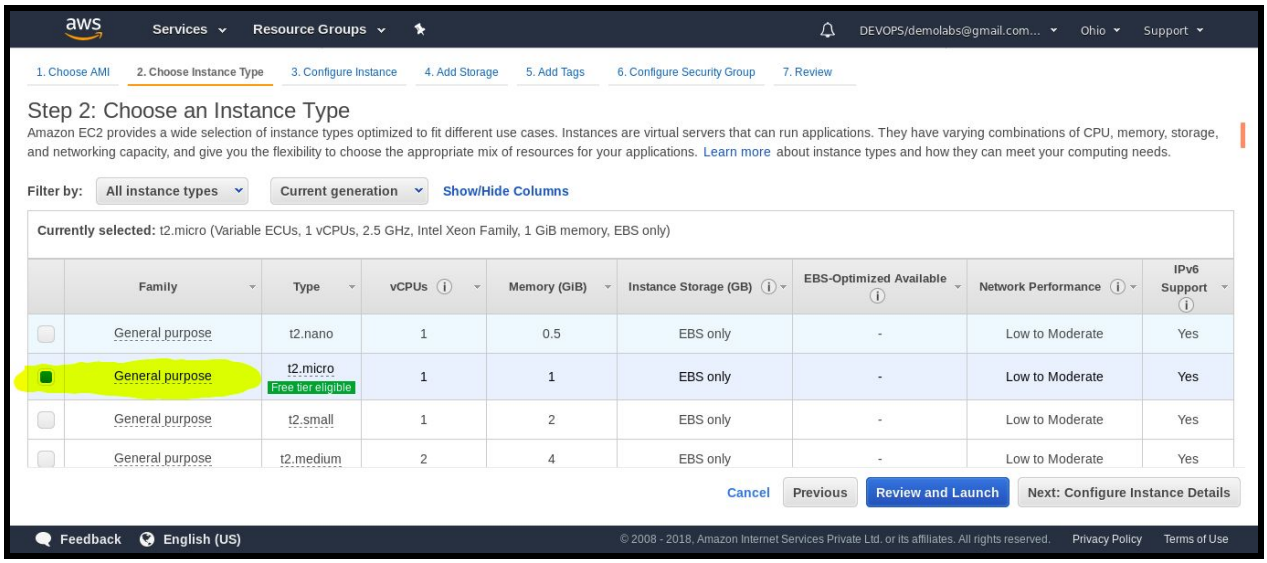


Under **My AMIs** select **GoldenAMI_rev1 - ami-03a65580657689d3e**

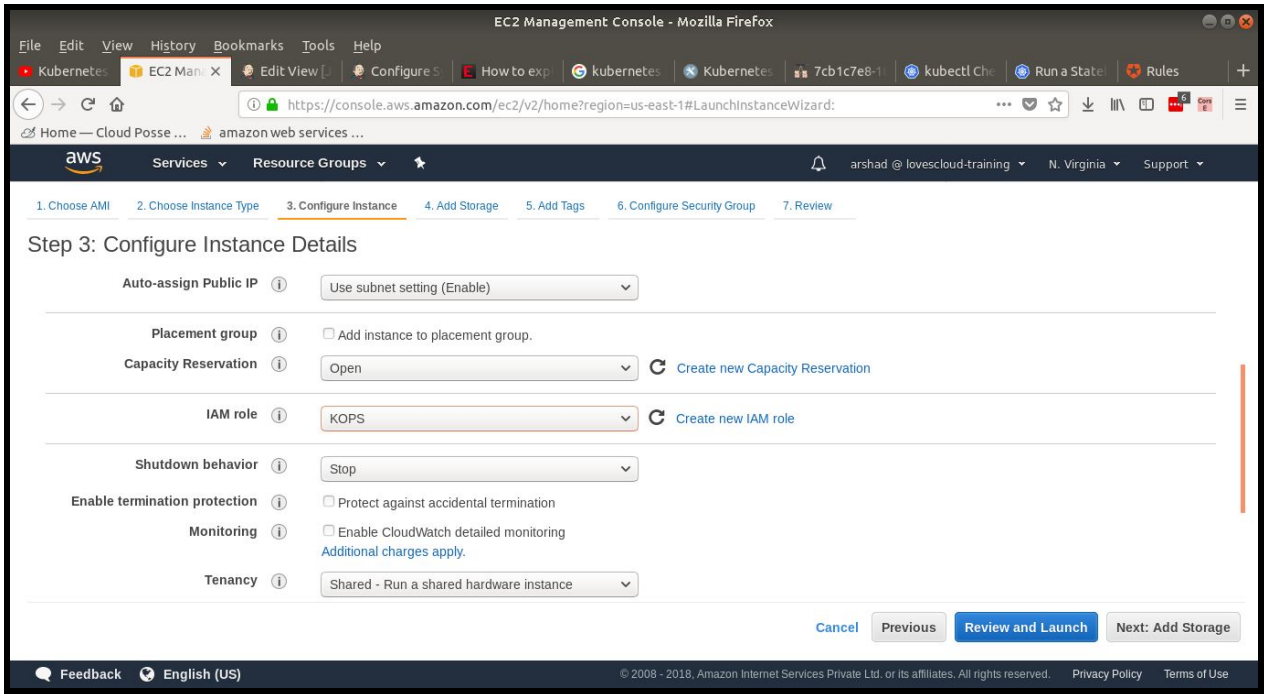
Now, select the **General purpose t2.micro** as the **Instance Type** and Click on **Next: Configure**



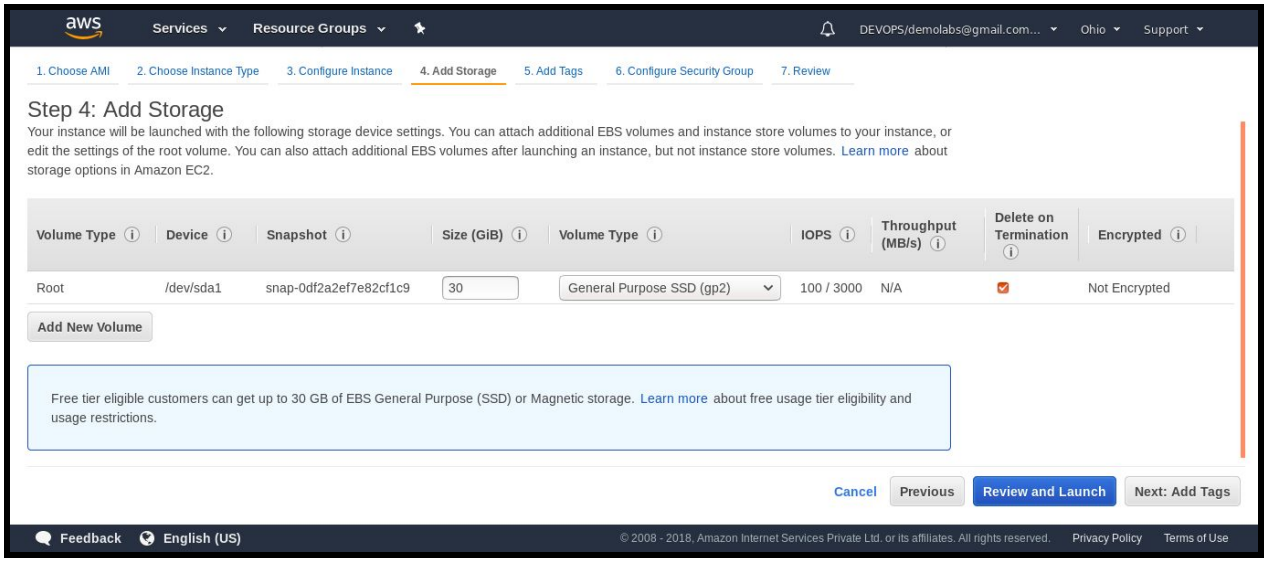
Instance Details



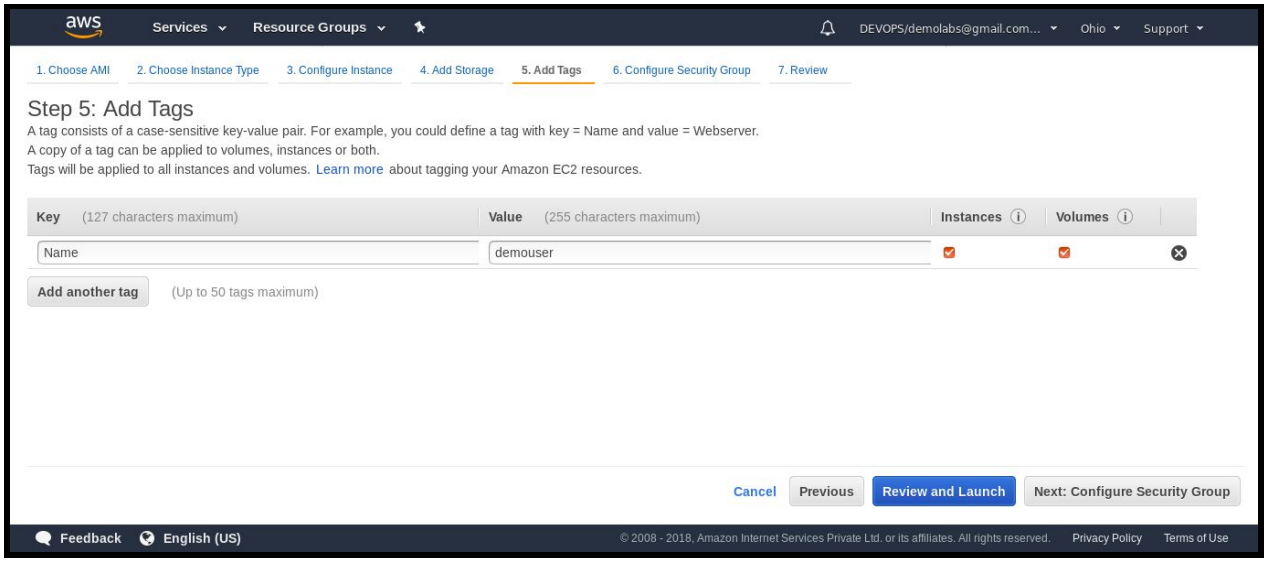
Select the IAM role as **KOPS** and leave rest of the Fields as default and click on **Add Storage**



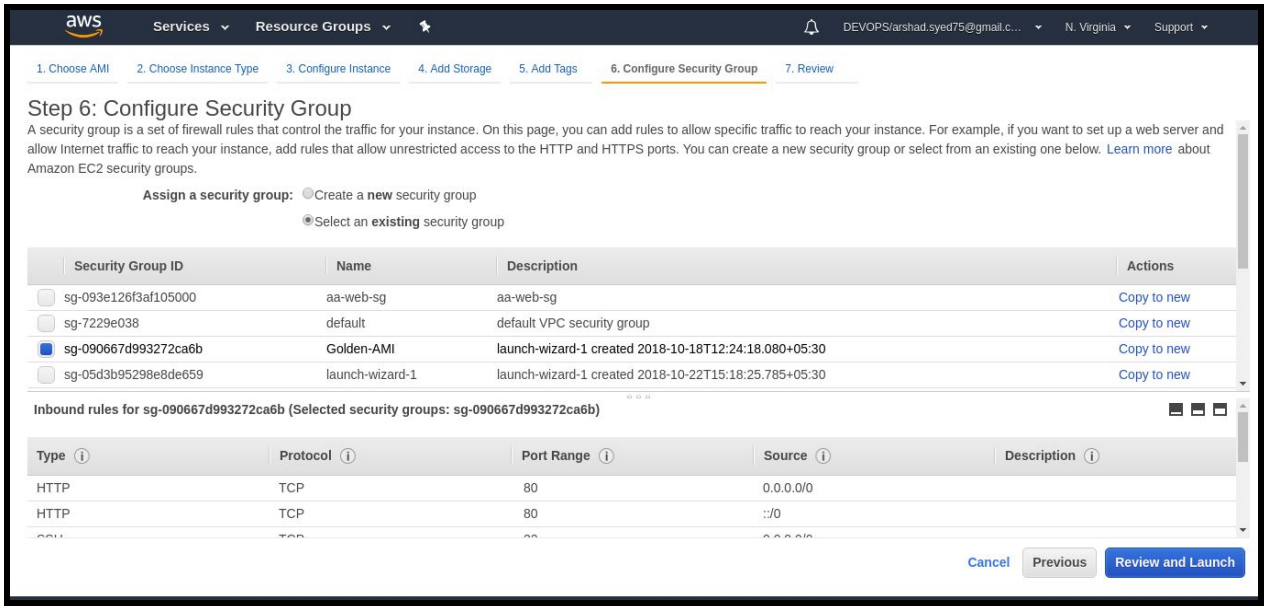
Size(GiB) of the instance is **30GiB**, Click **Next:Add Tag**



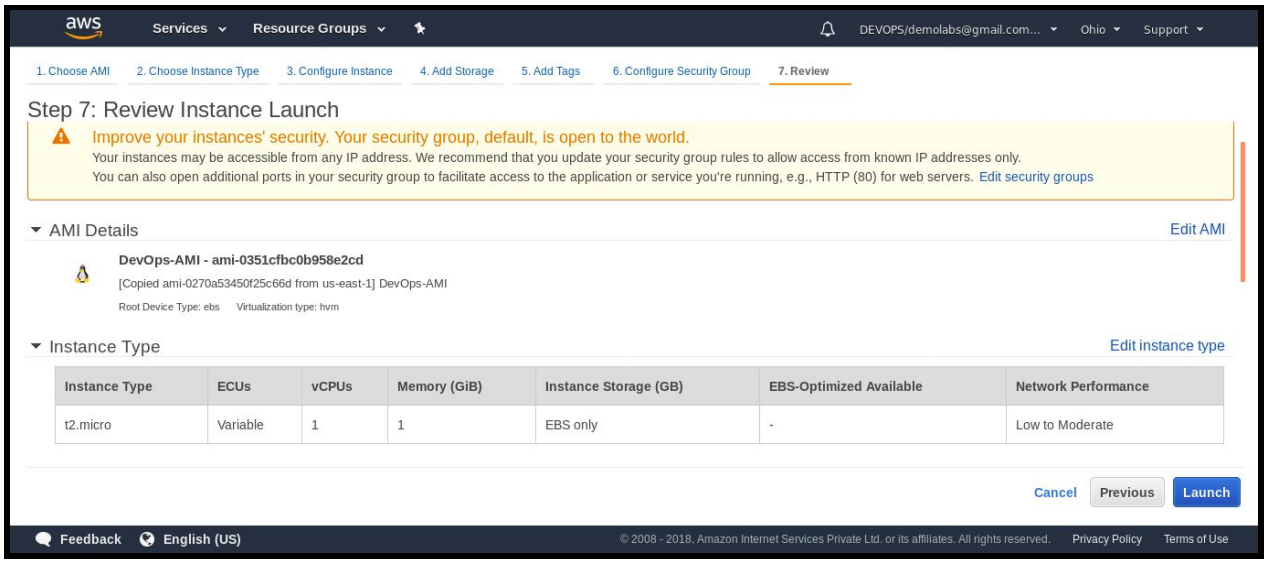
Under Key type **Name** and a tag name (ex your name) so that you can identify your instance once it has been launched and then click on **Next: Configure Security Group**



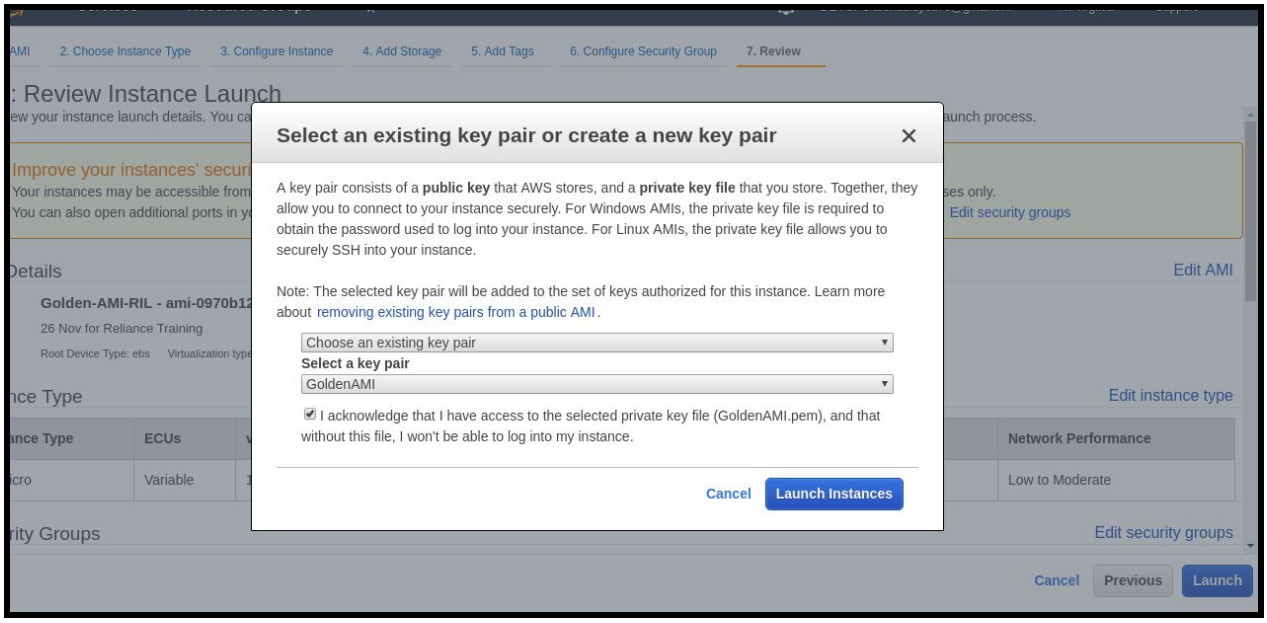
Under **Assign Security Group** : **Select an existing security group** and select the **Golden-AMI** group and then click on **Review and Launch**



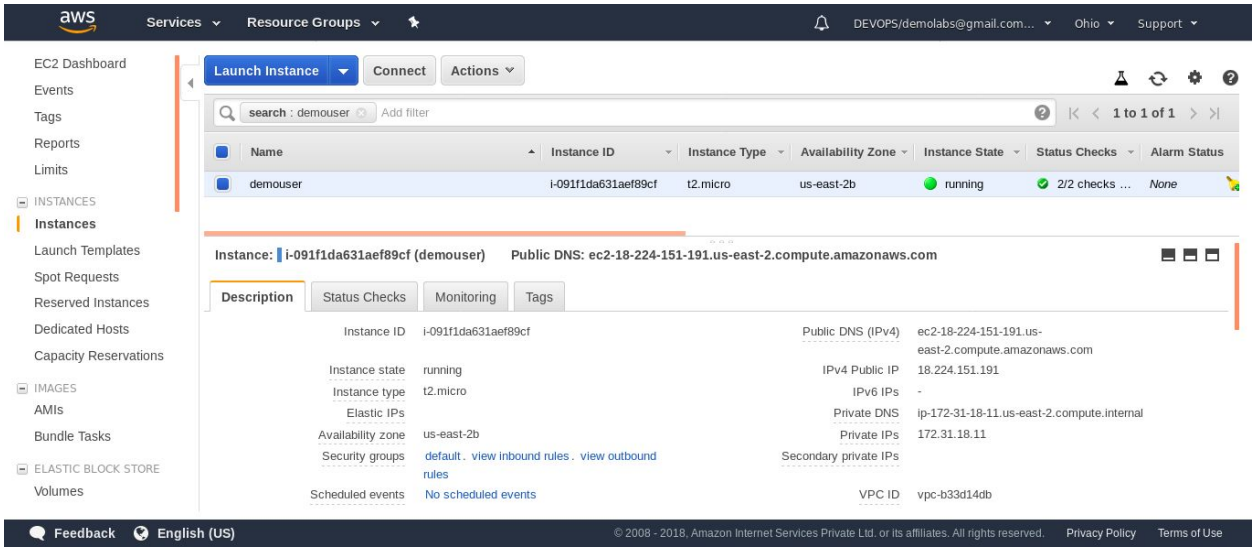
Review the instance details by scrolling the page and click on **Launch** once all the details are verified.



Select **Choose an existing key pair** and select **GoldenAMI**, acknowledge and click on **Launch Instance**



Goto the Ec2 Dashboard and get the details of the instance you just launched.



You can search for the instance under the search field with the **tag name** you associated during the launch configuration.

Under the instance details you can find the Public IP address of the instance you just launched. Once the **instance state** is **running** and **status check** is complete you can ssh to the instance with the below details.
Username : devops
Password : Dev0p$!!/
To ssh to the instance : ssh devops@<ip-addr-of-ec2-instance>
Ex : **ssh devops**@xxx.xxx.xxx.xxx hit enter and enter the password shared above