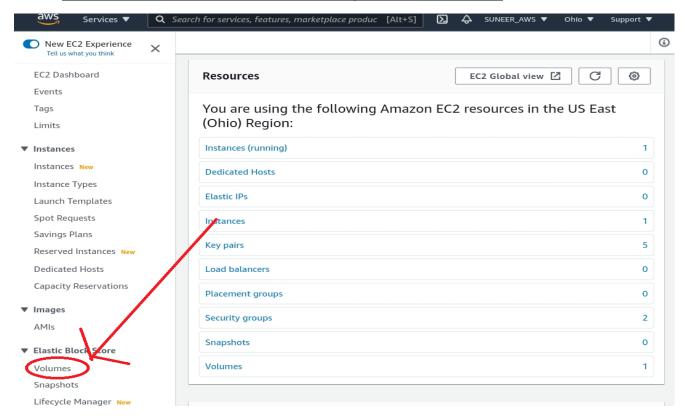
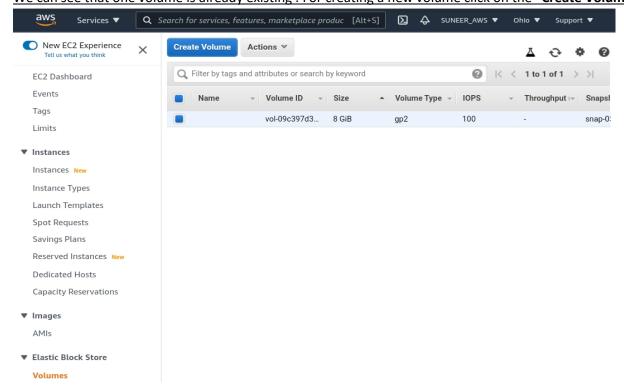
AWS Essentials Assignment -2

Working with EBS (Elastic Block Storage) Volumes. Create a new custom volume and attaching to an existing instance

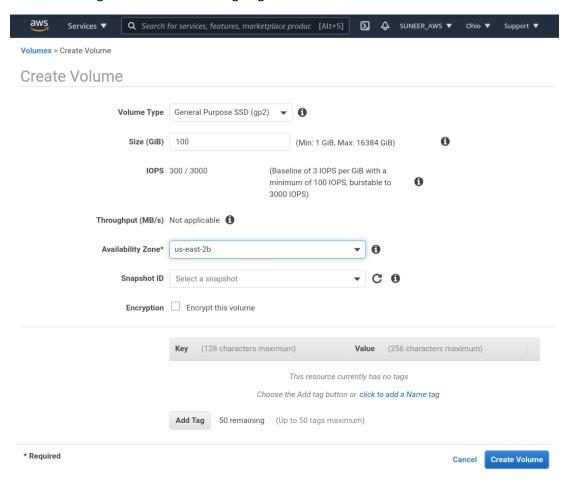
> Select the Volumes from the Elastic block store options in the EC2 console



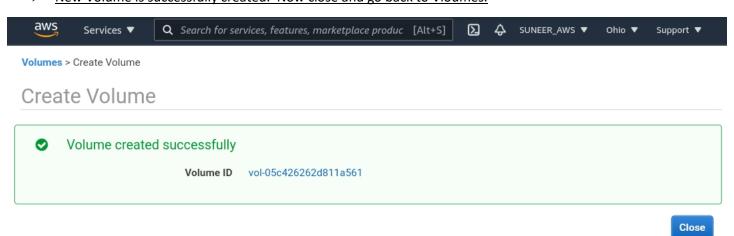
We can see that one volume is already existing. For creating a new volume click on the "Create Volume".



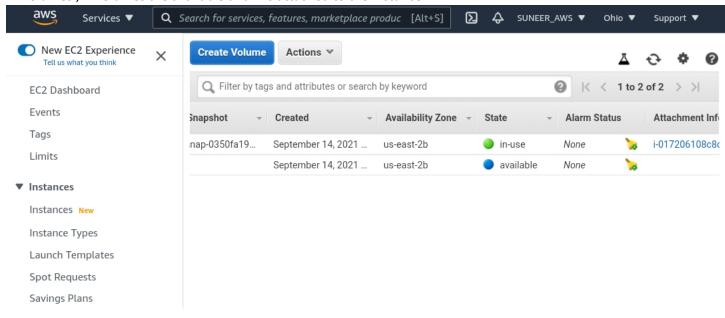
> Select Volume type as "General purpose SSD", change the size, and select the Availability Zone similar to the existing instance that we are going to attach this Volume. Then Click on Create Volume.



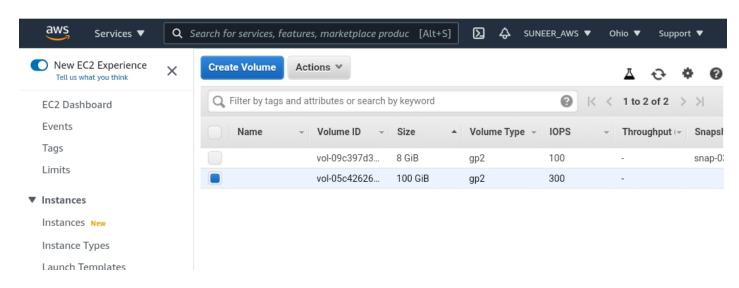
New Volume is successfully created. Now close and go back to Vloumes.



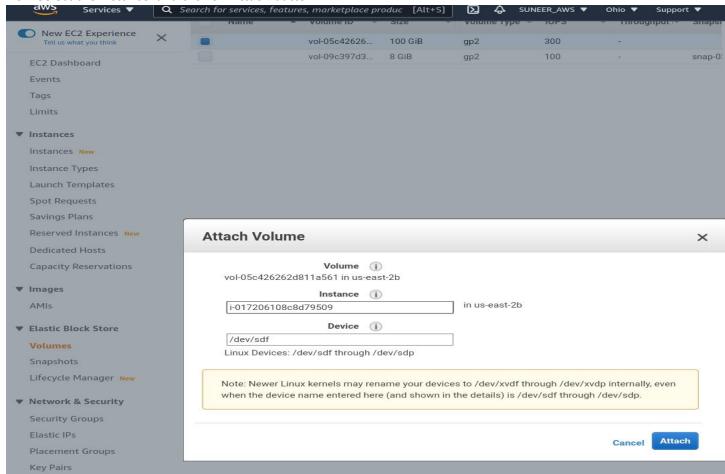
In Volumes , 2 Volumes are available and 1 is attached to the instance.



> To connect the new volume to the instance, select the volume and click on Action -> Attach Volume.



Now Select the instance and click on Attach button.



➤ Volume is successfully attached to the instance. Now we can see that the state of both volumes are "in-use".

