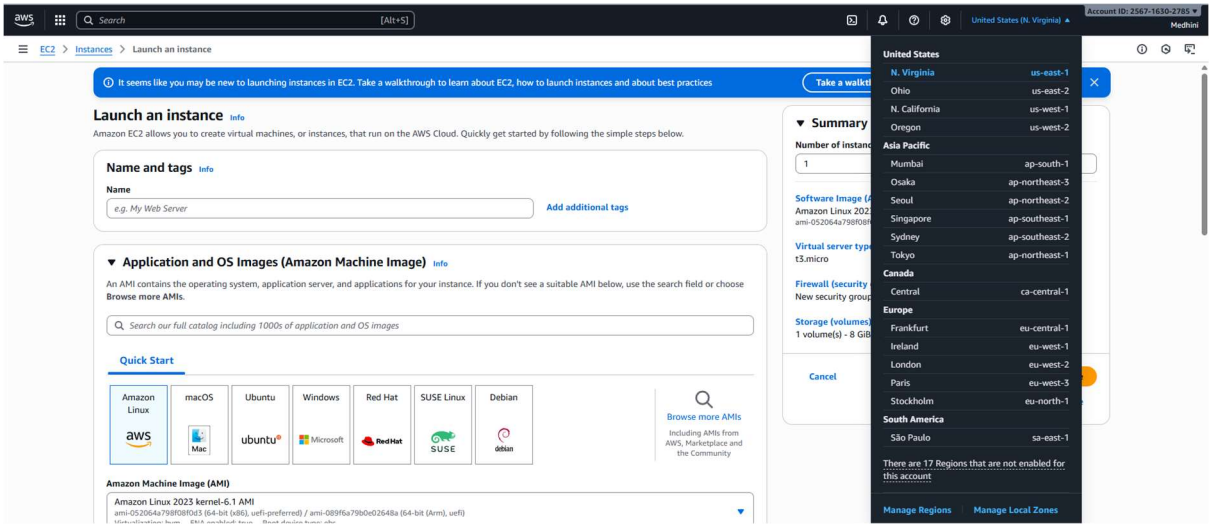
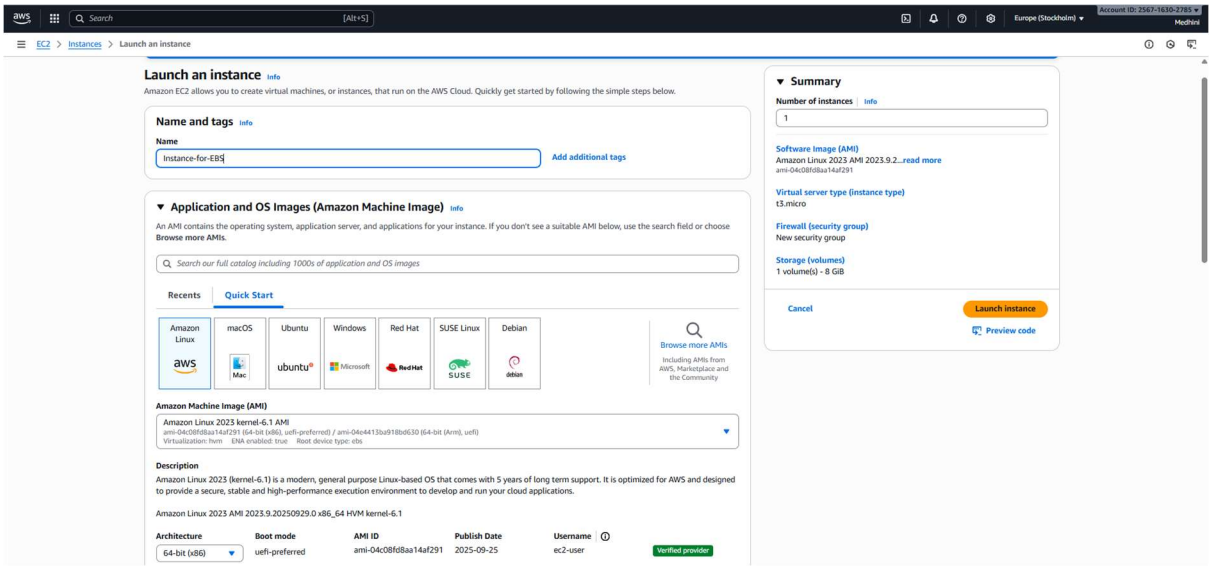
Create and Instance

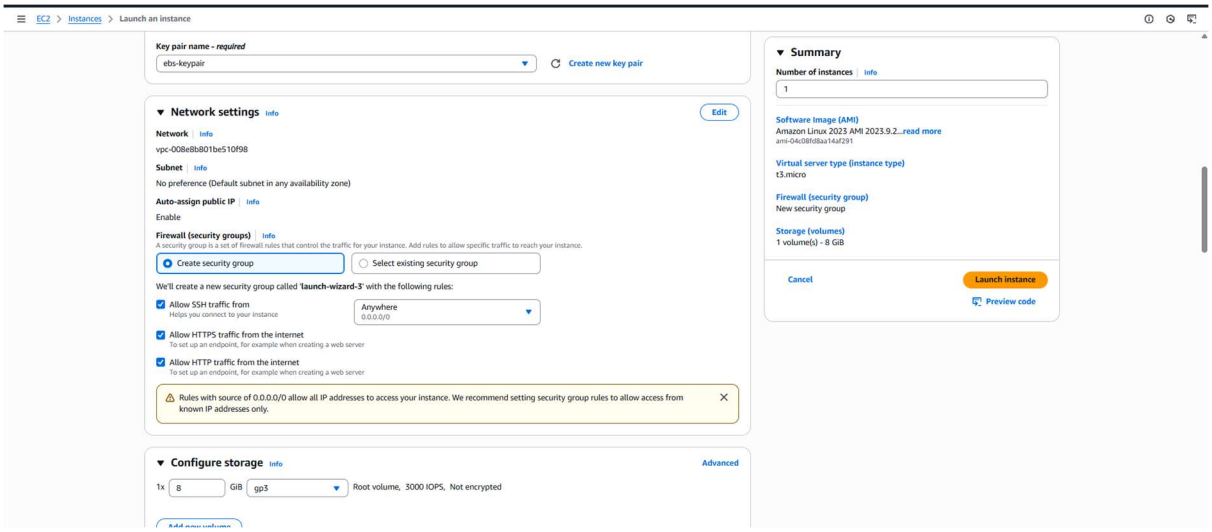
Step 1: Select "Region" as shown in below figure



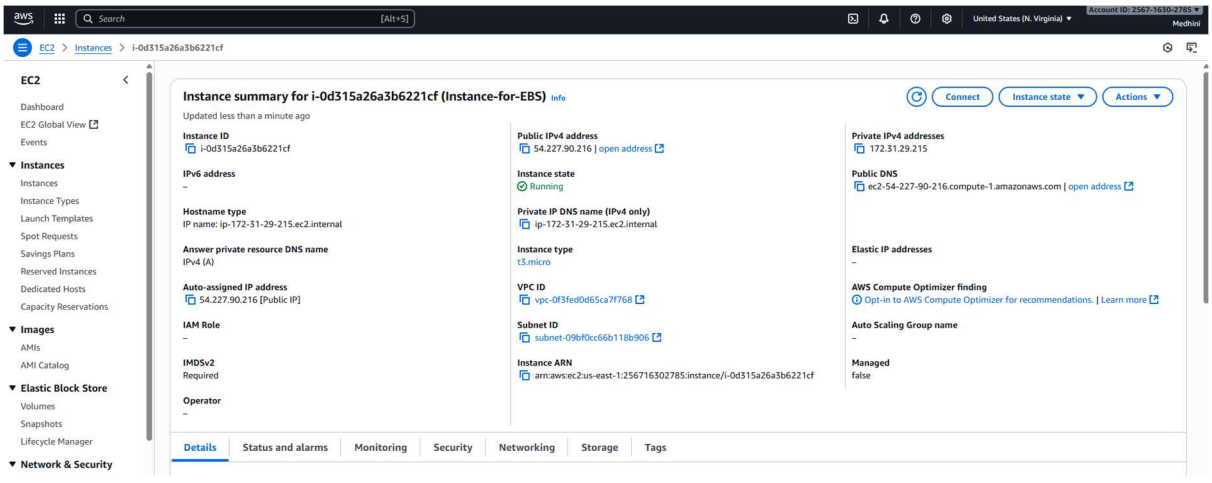
Step 2: Create "Instance" as shown in below figure



Step 3: Select **SSH, HTTP AND HTTPS**

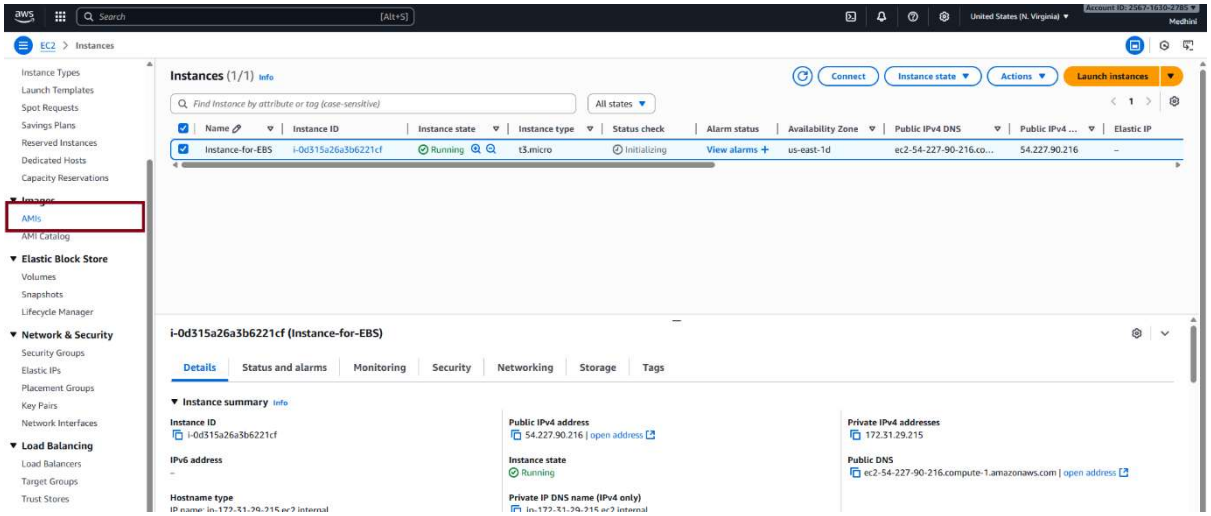


Step 4: Instance is created as shown in below figure

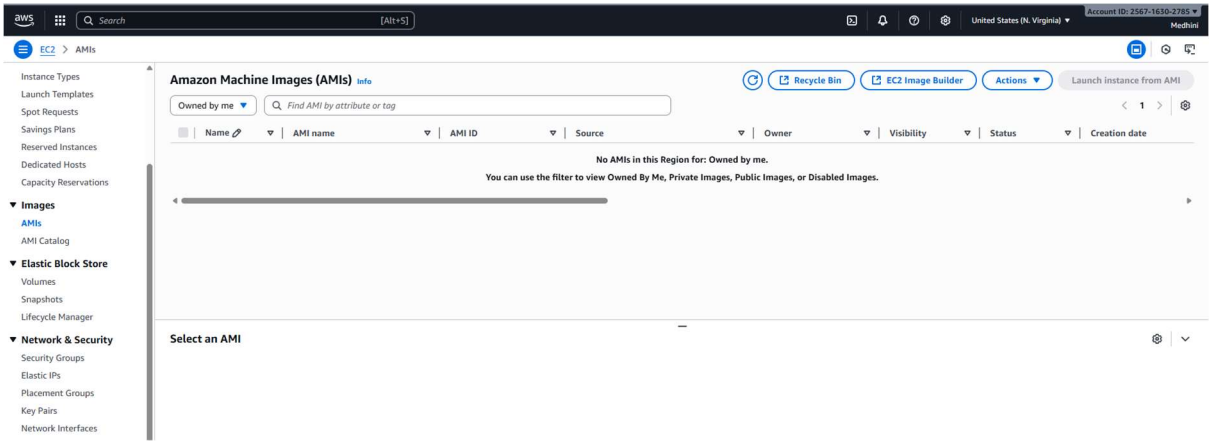


Create AMI

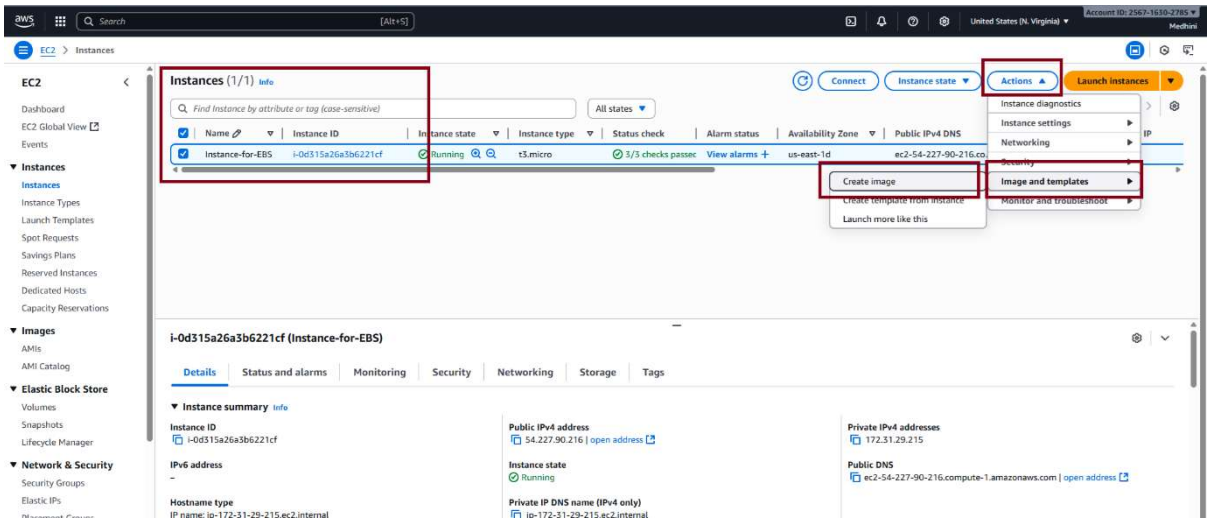
Step 1: Go to **AMI** as shown in below figure



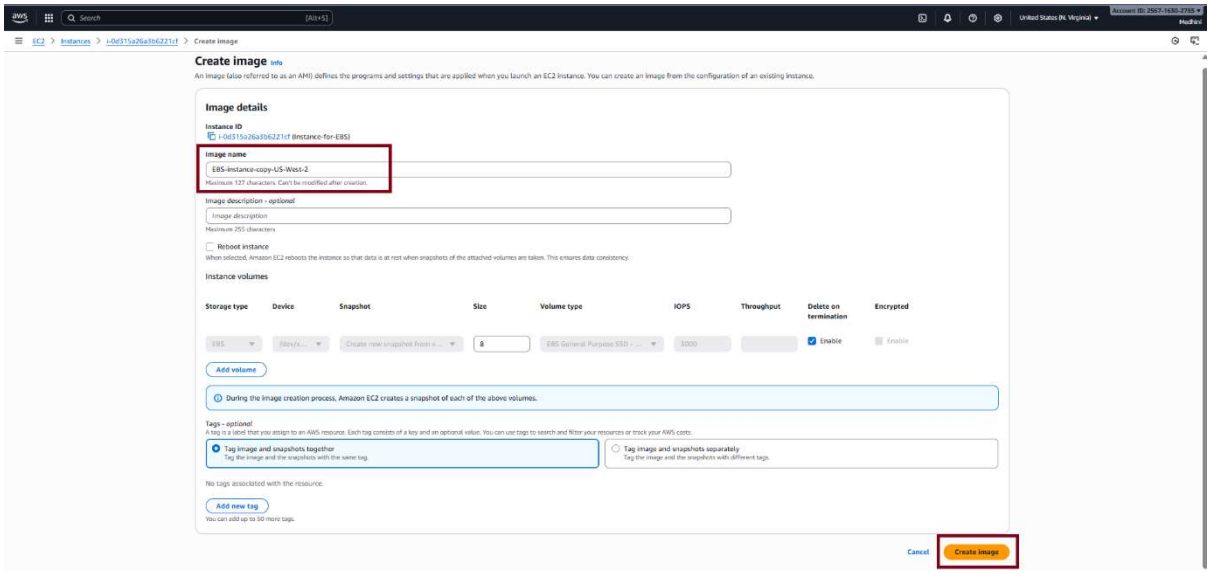
Step 2: You will be redirect to below section



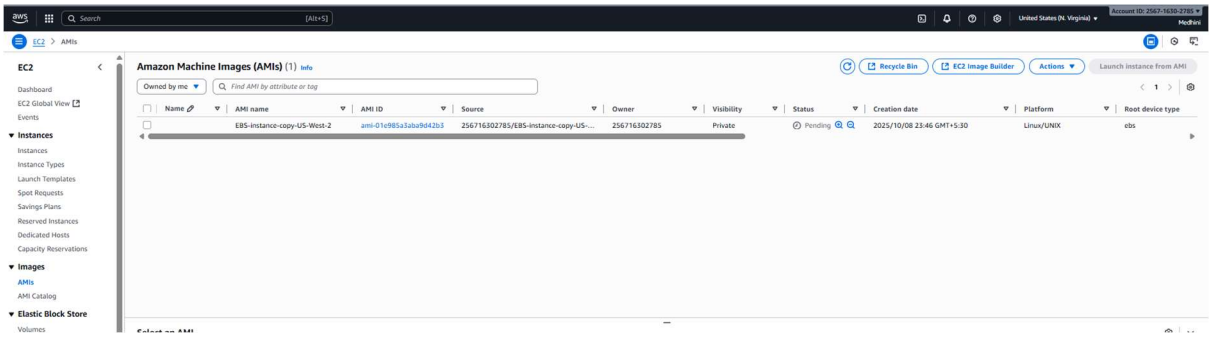
Step 3: Go to Instance, and select the Instance → Click on "**Actions**" → "**Image and Templates**" → "**Create Image**" as shown in below figure



Step 4: Give Instance name and click on "**Create image**" as shown in below figure

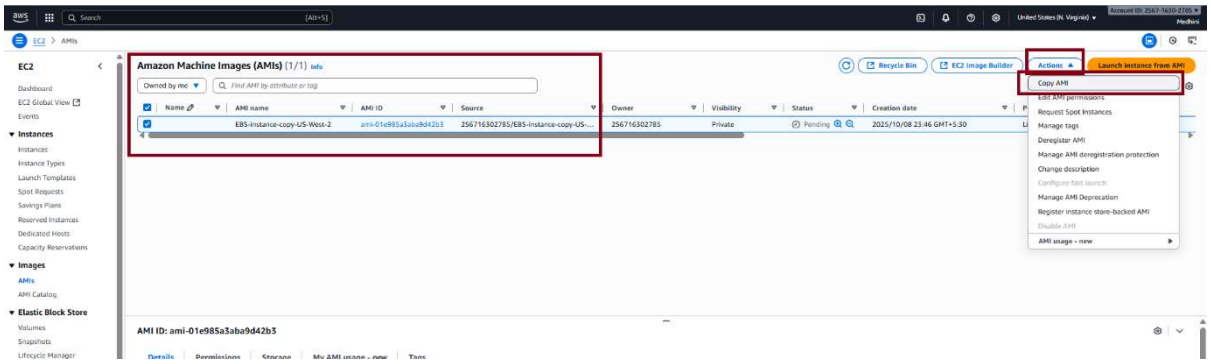


Step 5: Go to **AMI**, you can see the **AMI** is created

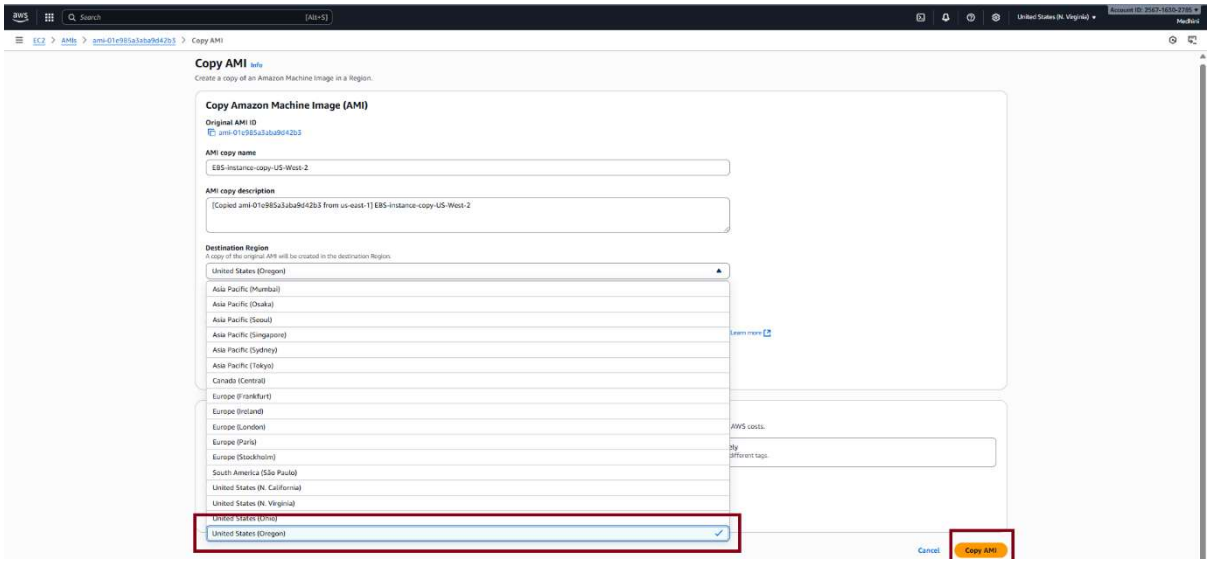


Copy AMI TO US-WEST-2 Region

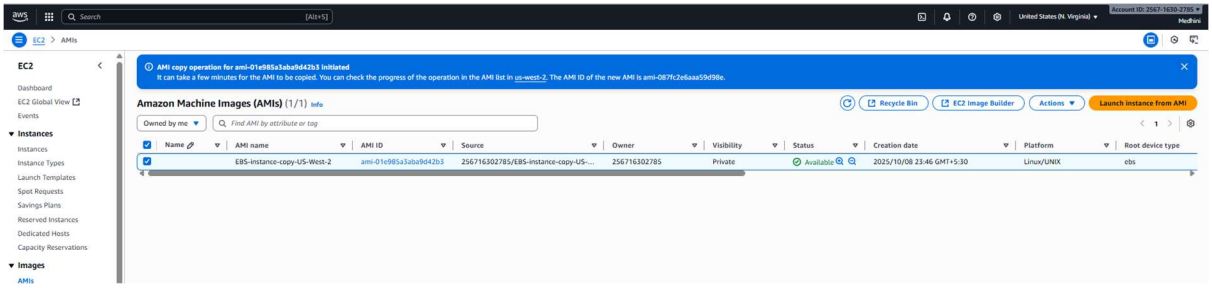
Step 1: Select "**AMI**", go to "**Action**" -> then click on "**Copy AMI**"



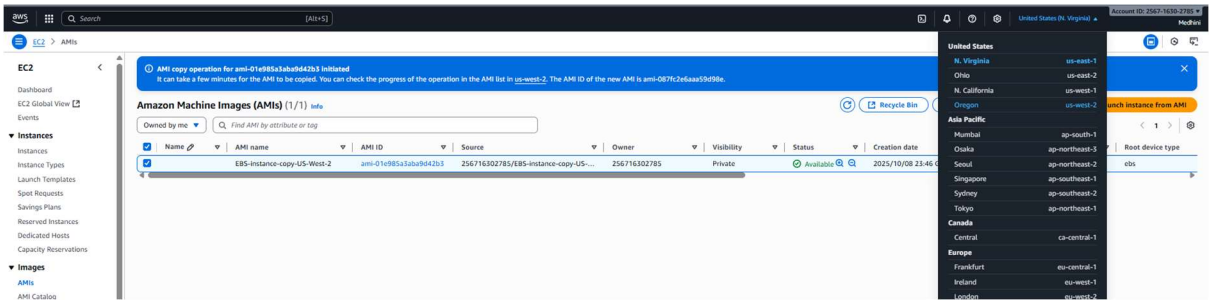
Step 2: You will get below section, select "**Region**" as shown in below picture



Step 3: You will see the below page, once it is initiated

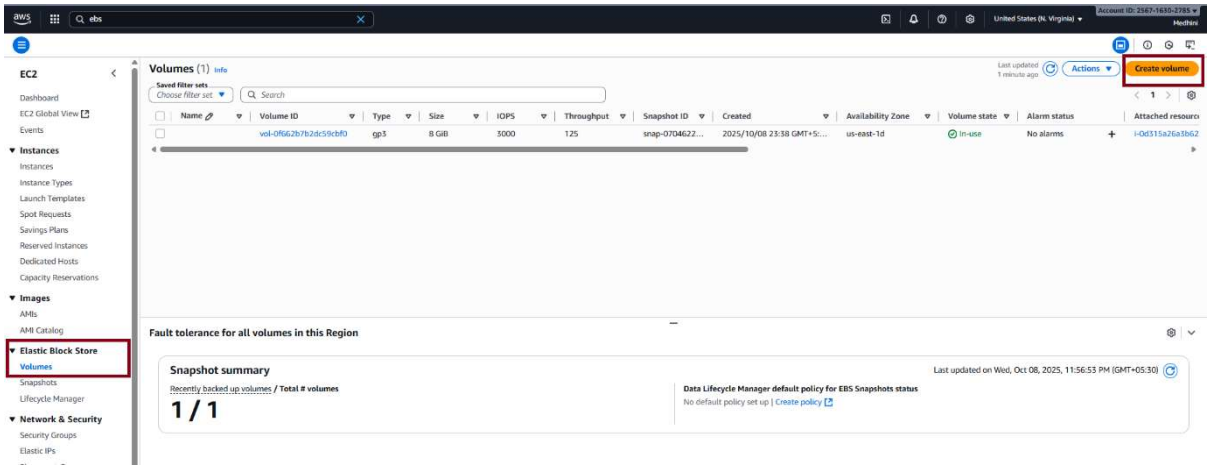


Step 4: Go to **US-WEST-2** region to check

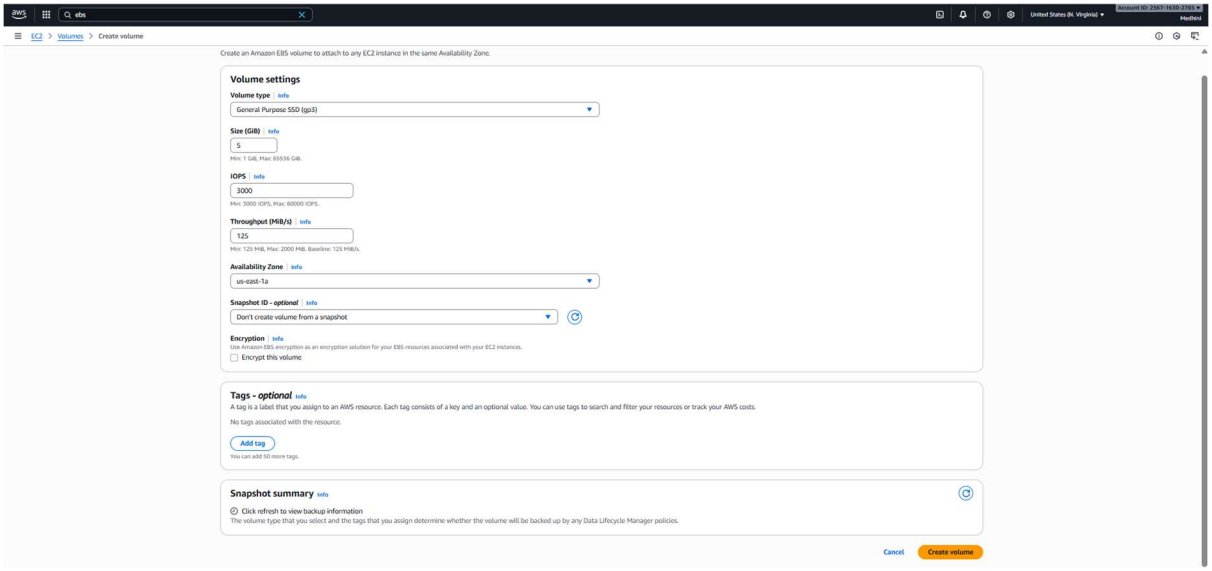


Create Volume

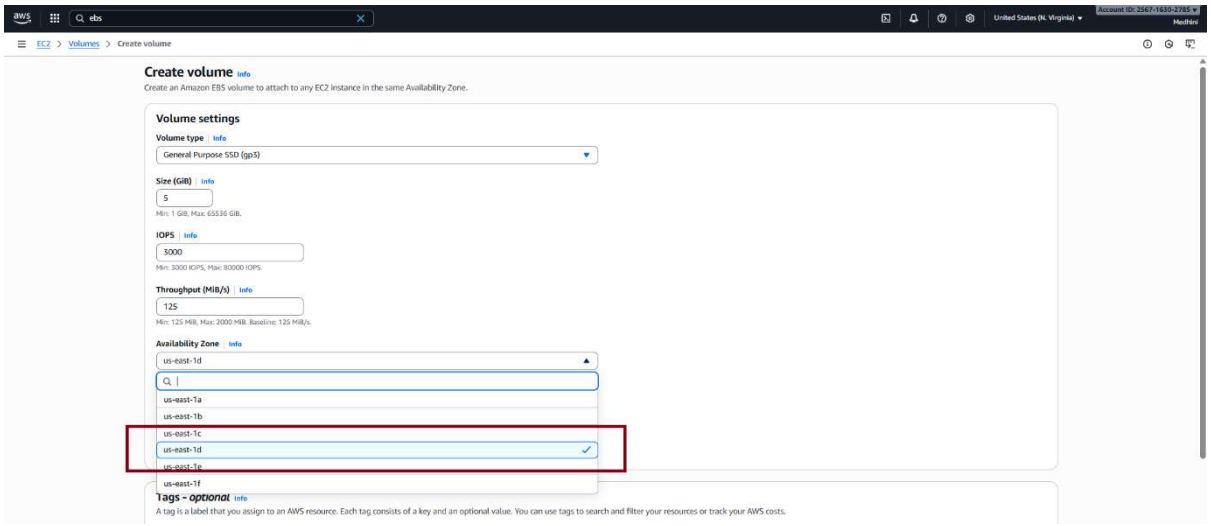
Step 1: Go to "**Elastic Block Store**", and click on "**Volumes**" and then click on "**Create Volume**"



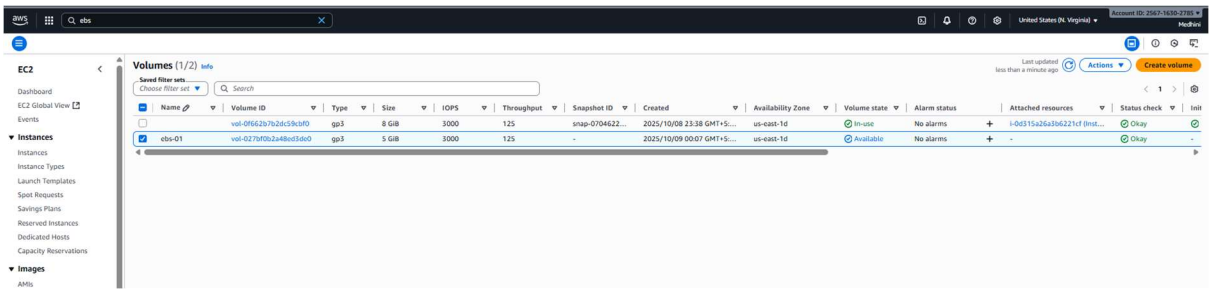
Step 2: Select Size like **5, 10, 15** etc according to requirement and click on "**Create Volume**"



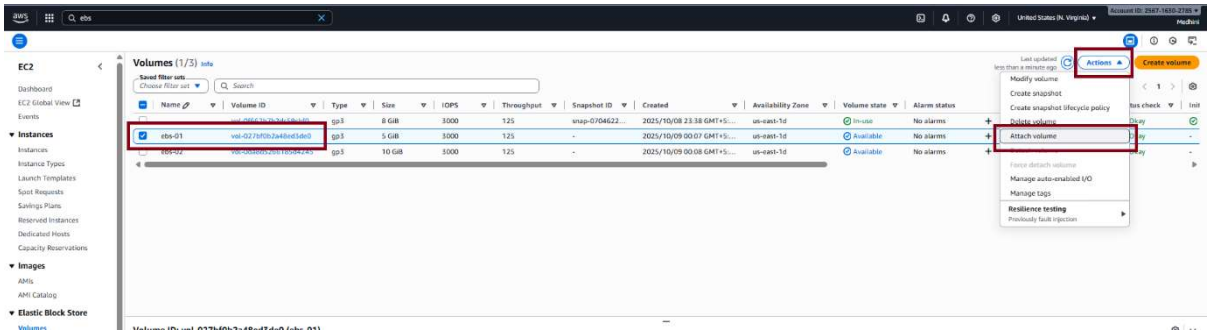
Step 3: Select "**Availability zone**" as shown in below figure



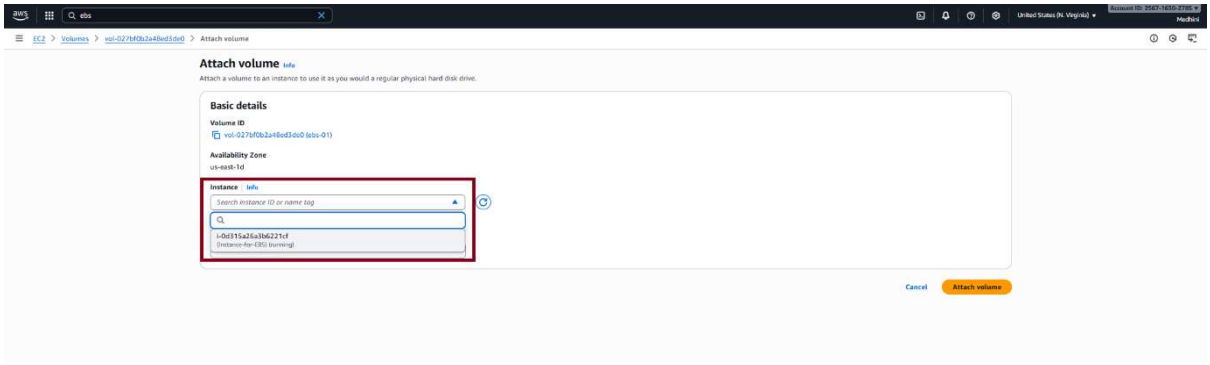
Step 3: Give a name to Volumes Created



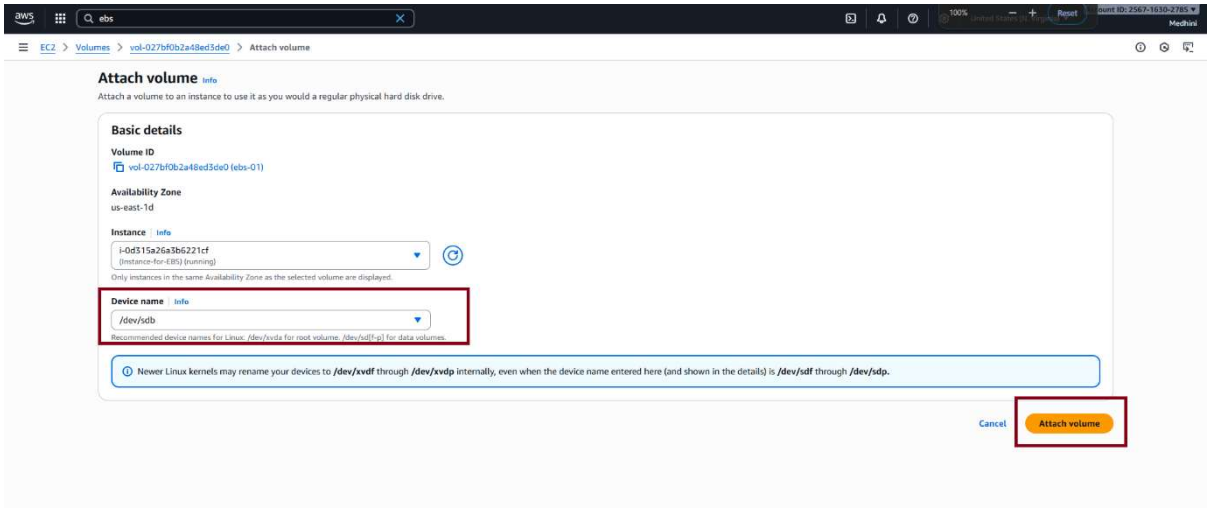
Step 4: Select **Volume** -> go to "**Actions**" click on "**Attach Volume**"



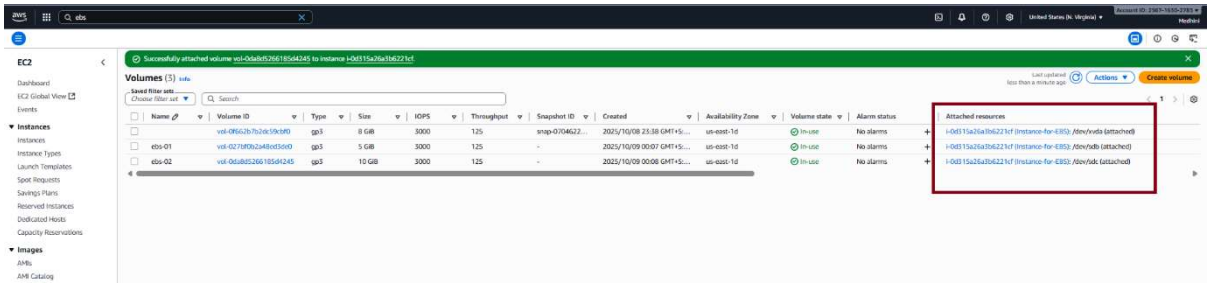
Step 5: Select "**Instance"** as shown in below figure



Step 6: Select "**Device name**" and click on "**Attach Volume**"

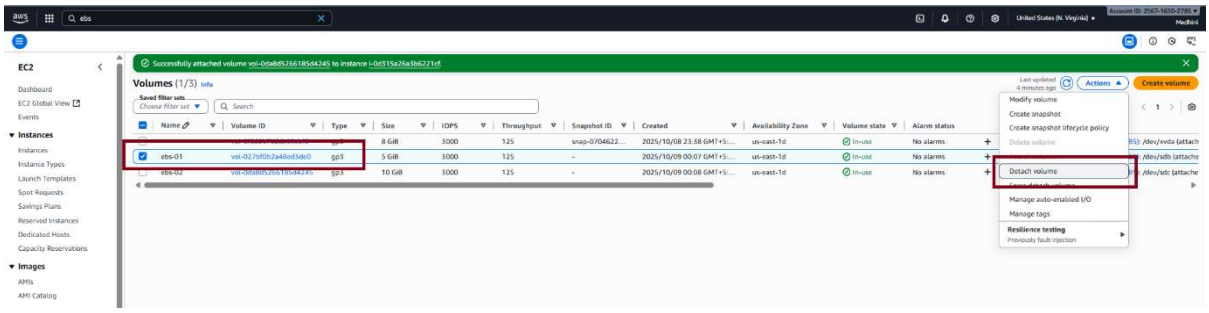


Step 7: You can see the **Attached Volume** as shown in below picture

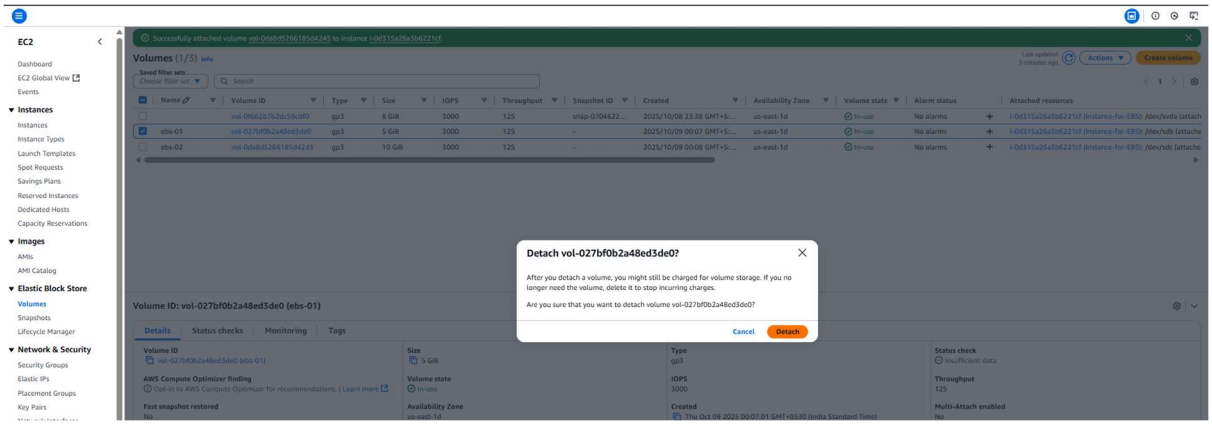


Step 8: *Delete one volume after detaching it and extend the size of the other volume.*

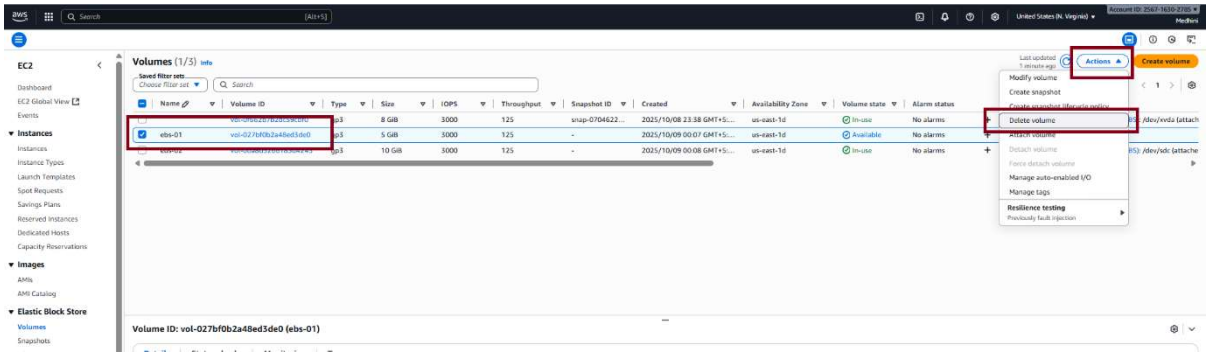
Select “**Volume**” - > click on “**Action**” -> and then click on “**Detach Volume**”



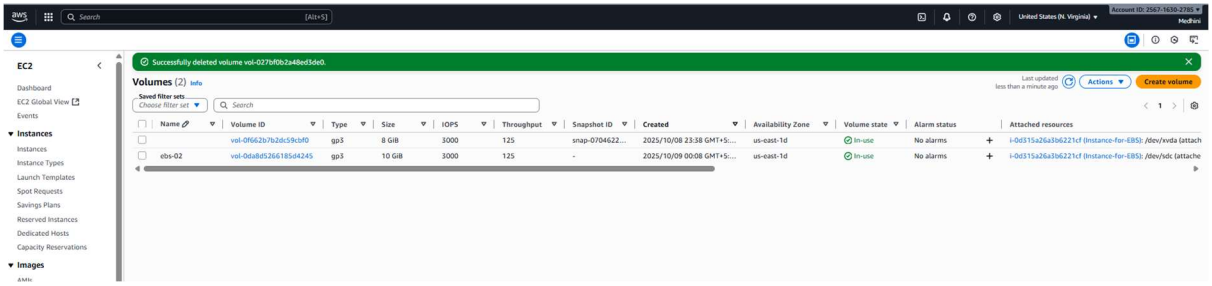
Step 9: Click on “**Detach**” as shown in below figure



Step 10: Select the **Volume** and click “**Attach**” click “**Delete Volume**”

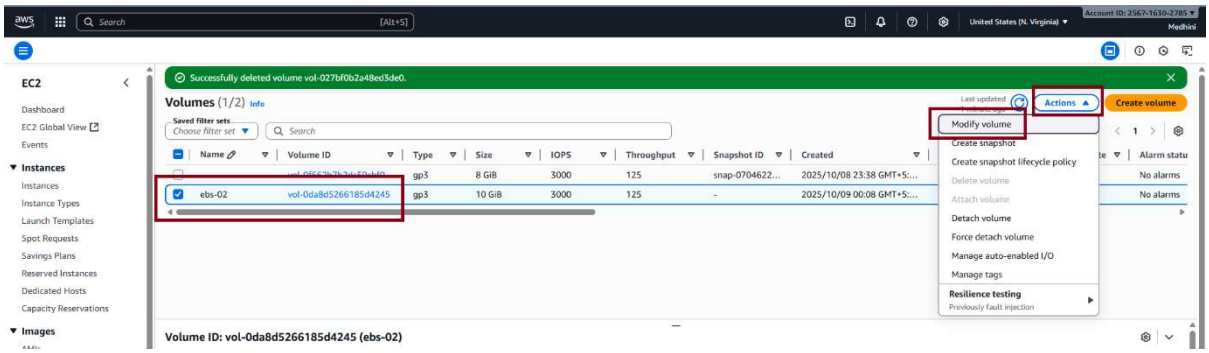


Step 11: You can see the volume deleted as shown in below picture

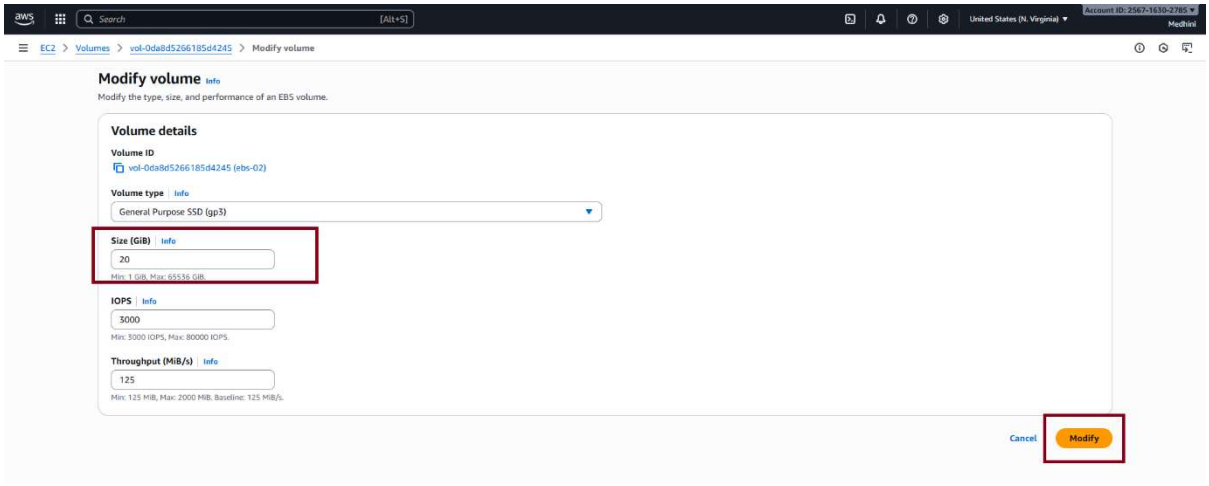


Extend The Size of Another Volume

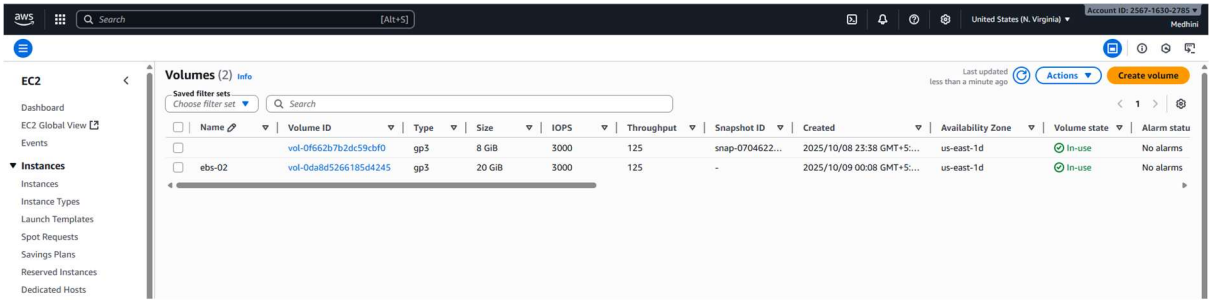
Step 1: Select the "**Volume**" -> Click on "**Action**" -> Click on "**Modify Volume**"



Step 2: Add the size and click on "**Modify**"

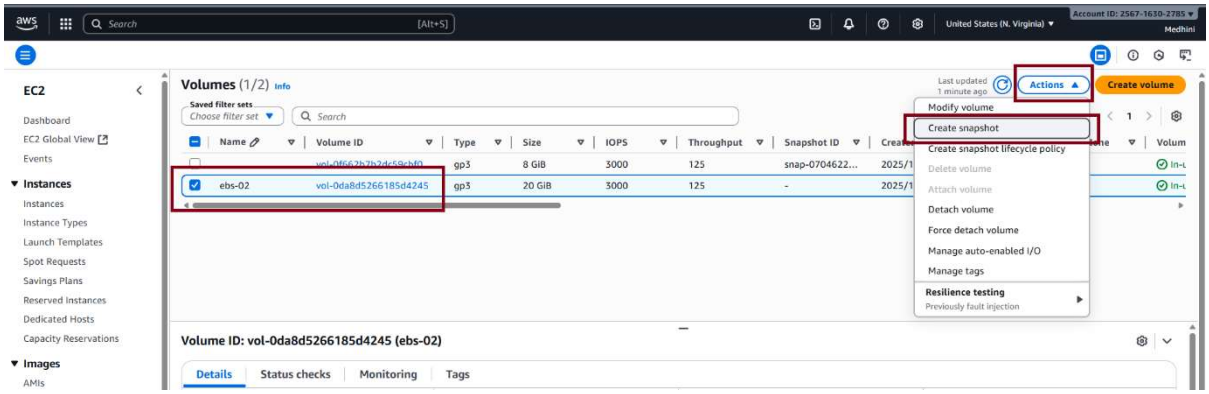


Step 3: You can see the **Size** is Extended

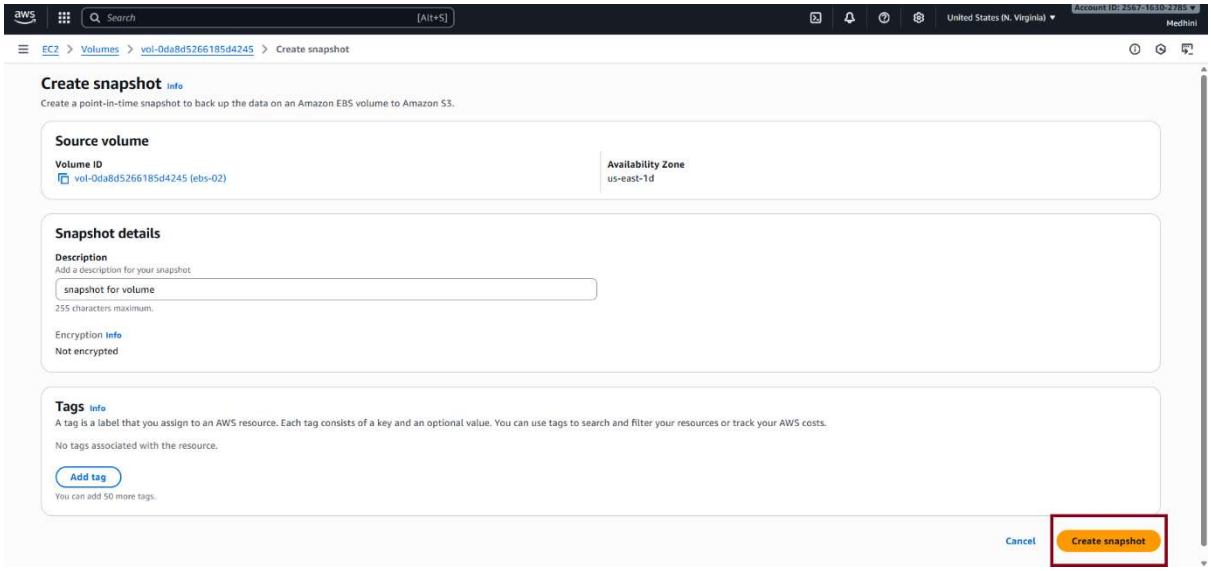


Take Backup of Volume

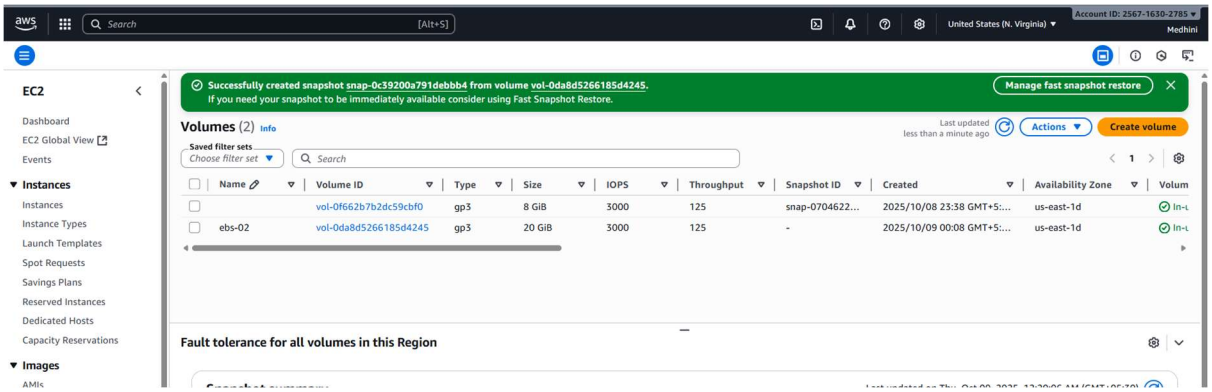
Step 1: Select Volume, click on "**Action**" -> "**Create Snapshot**"



Step 2: Click on "**Create Snapshot**"



Step 3: You can see the successfully created as shown in below figure



Step 4: You can see the Snapshot created as shown in below Figure