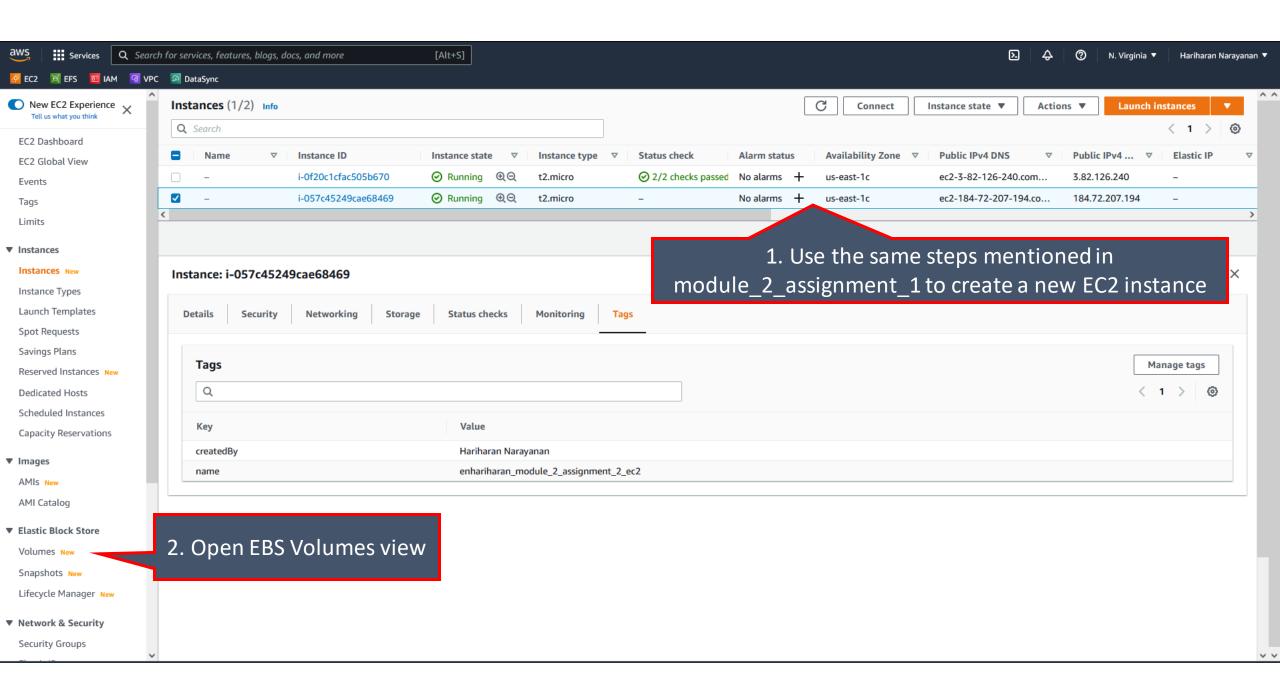
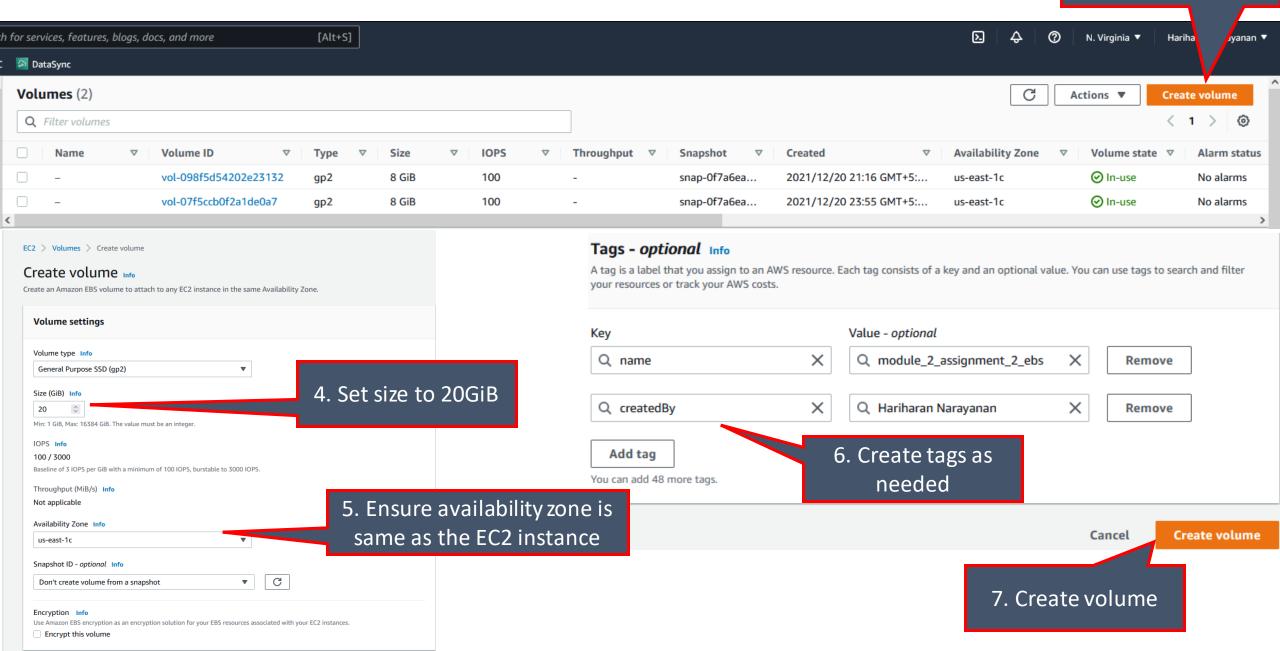
Module-2: EC2 and EBS Assignment - 2

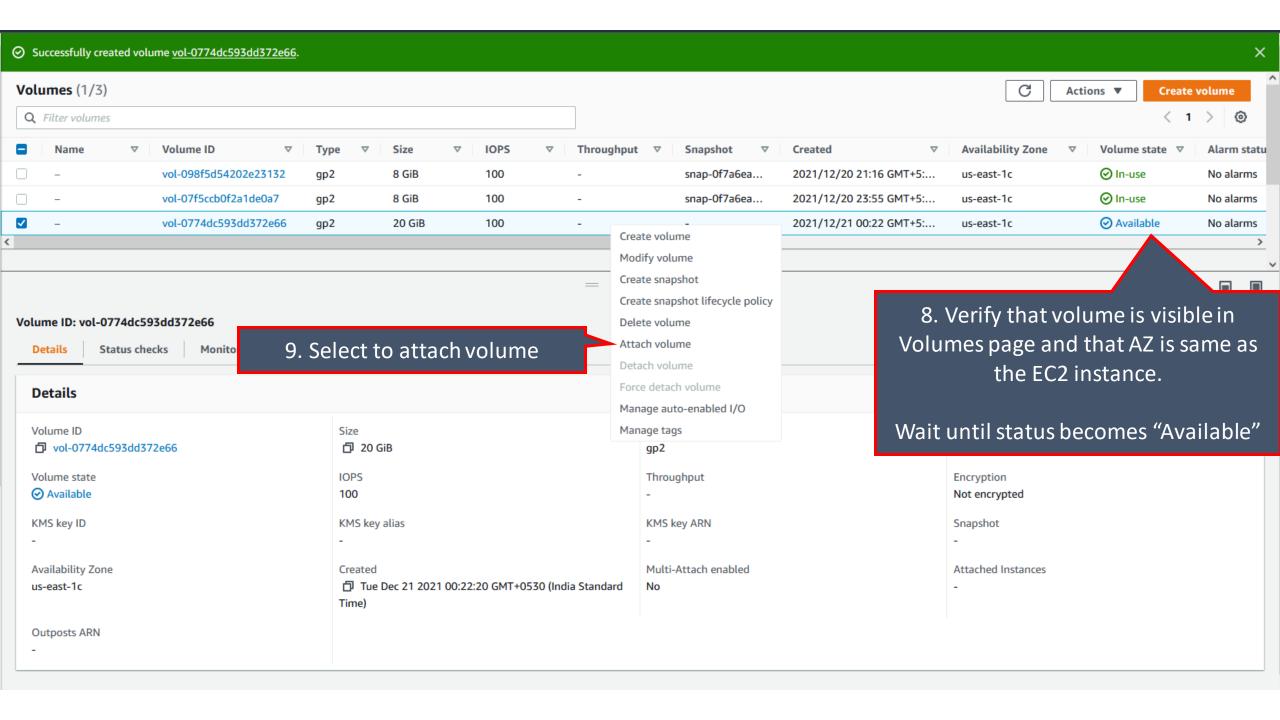
You have been asked to:

- Launch a Linux EC2 instance
- 2. Create a EBS volume with 20 GB of storage and attach it the created EC2 instance
- 3. Resize the attached volume and make sure it reflects in the connected instance



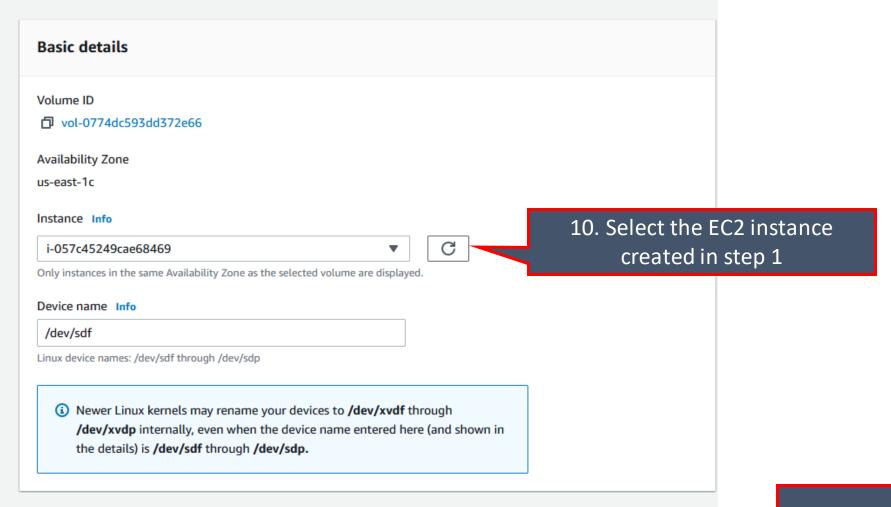
Select to create a Create volume



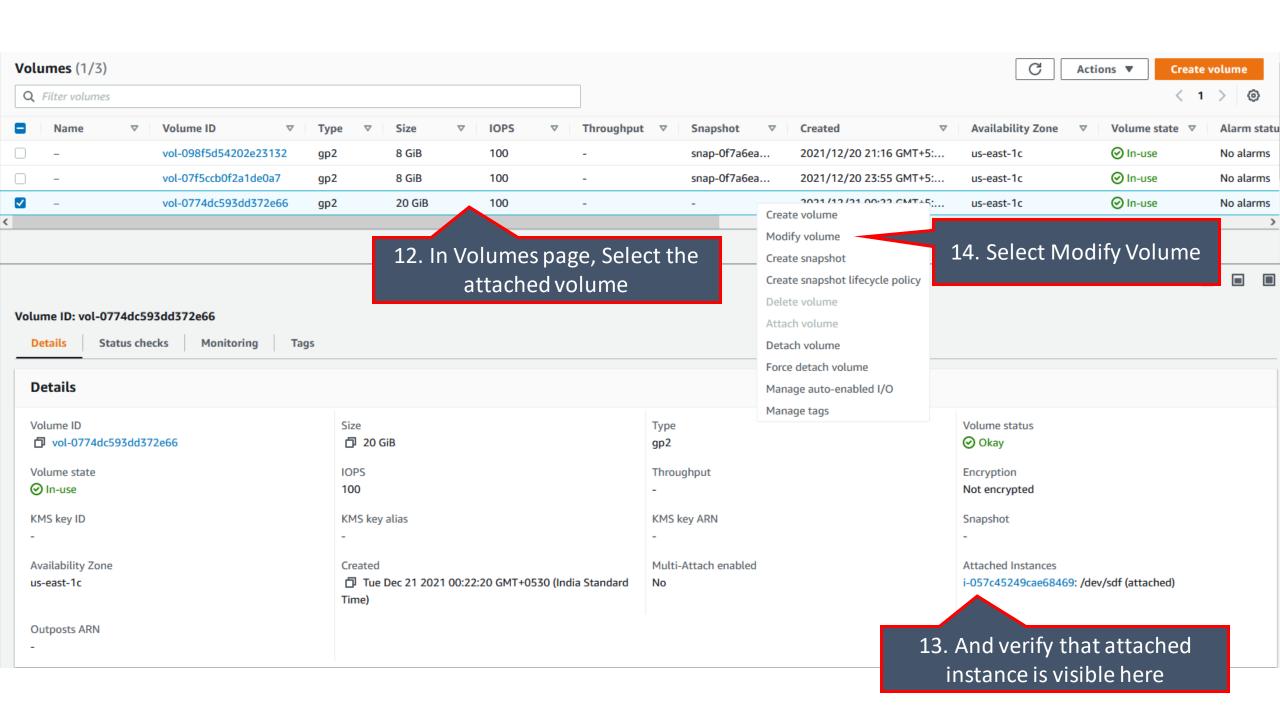


Attach volume Info

Attach a volume to an instance to use it as you would a regular physical hard disk drive.



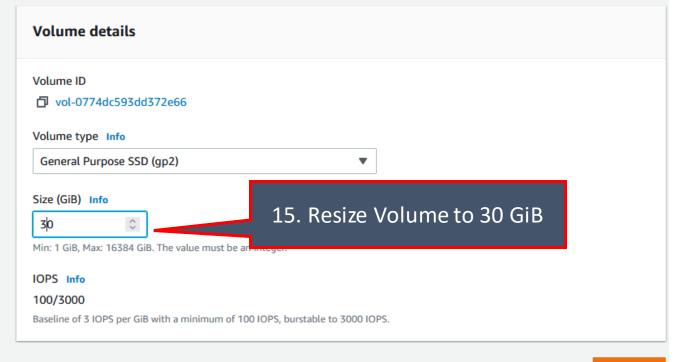
11. Select to Attach volume



EC2 > Volumes > vol-0774dc593dd372e66 > Modify volume

Modify volume Info

Modify the type, size, and performance of an EBS volume.



Cancel

Modify

16. Click on Modify

Modify vol-0774dc593dd372e66?

×

If you are increasing the size of the volume, you must extend the file system to the new size of the volume. You can only do this when the volume enters the optimizing state. For more information see extending the file system for Linux and Windows .

The modification might take a few minutes to complete.

You are charged for the new volume configuration after volume modification starts. For pricing information, see Amazon EBS Pricing .

Are you sure that you want to modify vol-0774dc593dd372e66?

Cancel

Modify

17. Click on Modify

