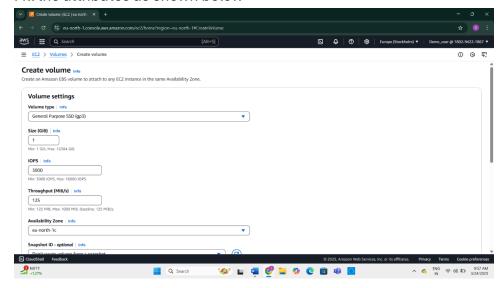
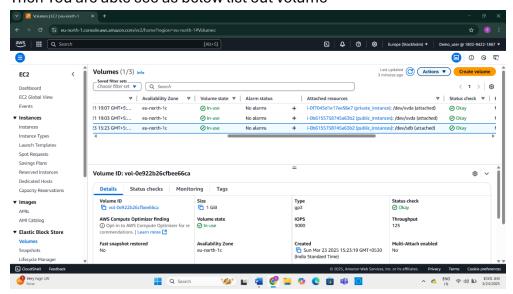
ASSIGNMENT 7

Task: connect 2 EBS to an instance

- 1) First every instance there is always a 8GB default EBS volume during creation
- 2) Now create the EBS volume by selecting create volume under Volumes
 - Fill the attributes as shown below



- Now, click on attach volume after redirected to it's corresponding page select your instance
- Then You are able see as below list out volume



 Under Attached resources attribute 2,3 are attached to same instances in my case it was public_instance

Task 2: Now transfer the data from one EBS volume to another

ASSIGNMENT 7

Now create a folder for mounting to access or manipulate the data in my case I had created "/mnt/point" using "sudo mount <device-name> <path>"

- Now to forward the files from EBS 1 or default EBS we use "sudo cp < Default EBS path> < created mount path>
- Ex: sudo cp * /mnt/point
- \Rightarrow After this it copies all existing file to the second EBS volume

