COS20019, Week 3 Lab

Please fill in the information below and paste screenshots in the appropriate section. You may add more sections if required.

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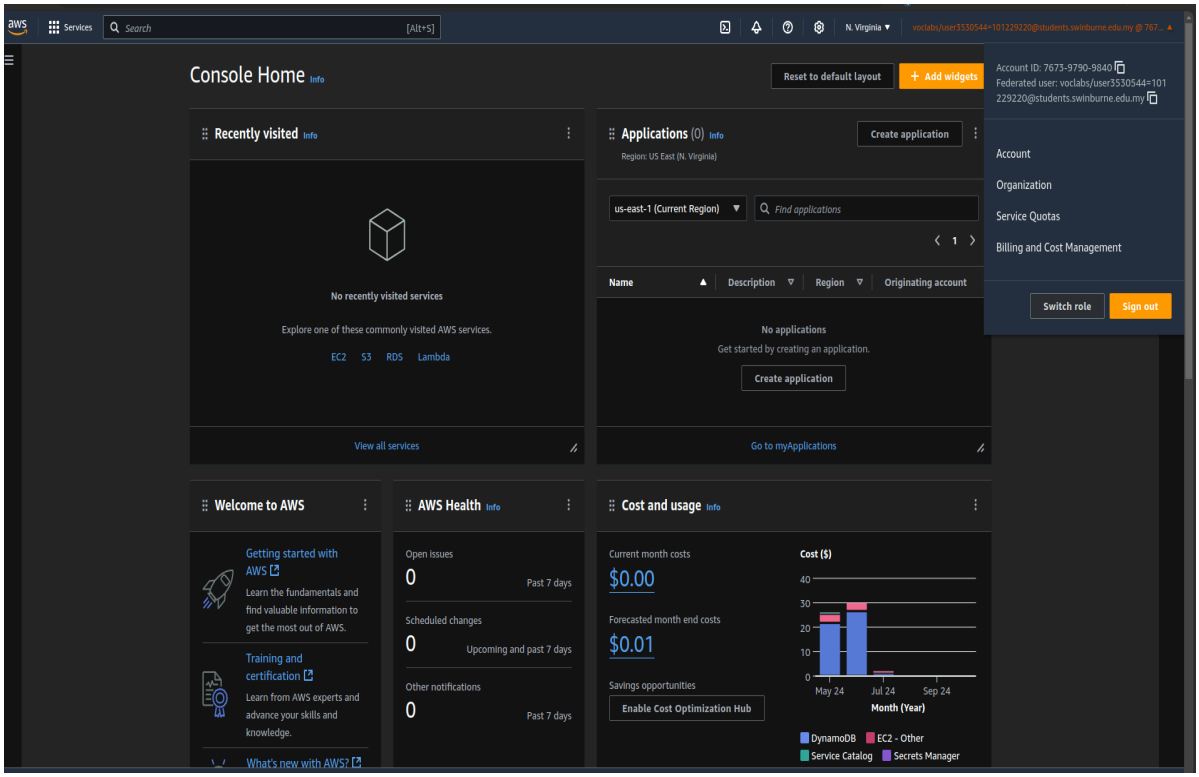
Student ID: 101229220

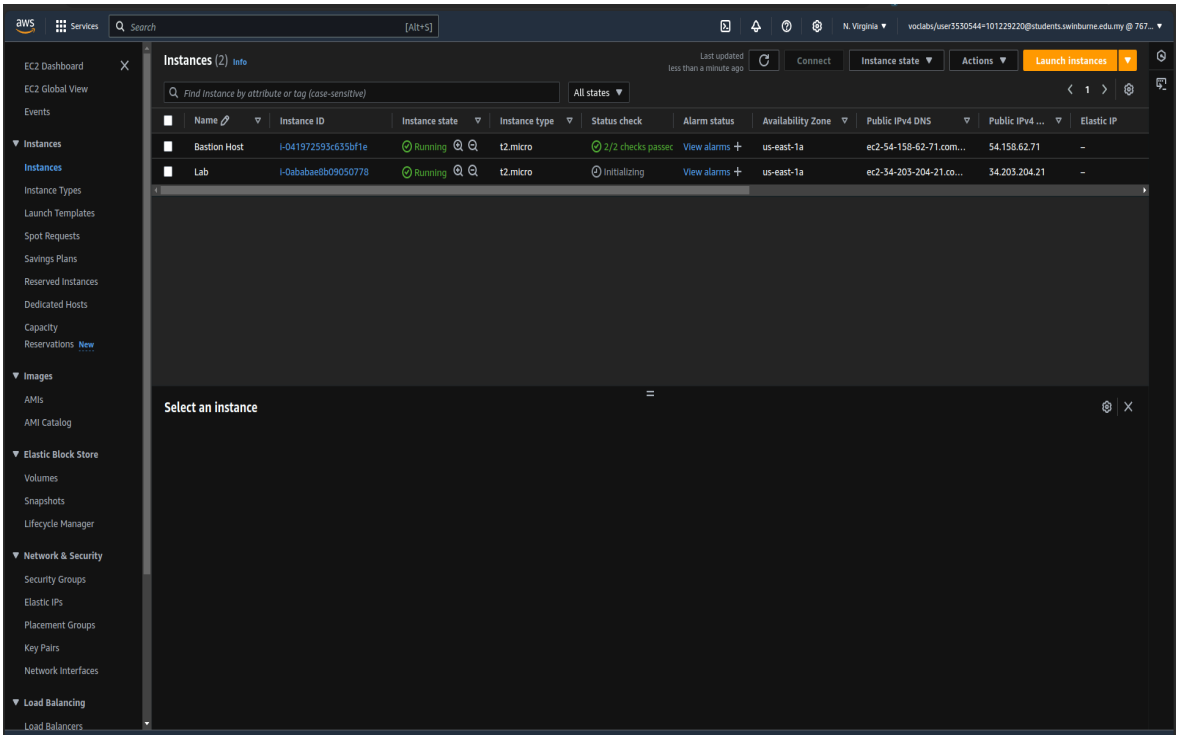
Working with EBS

Paste screenshot of the **AWS Management Console** showing your User Account details (example shown below). Ensure that your bother screenshots show the menu bar (does not need to be expanded).

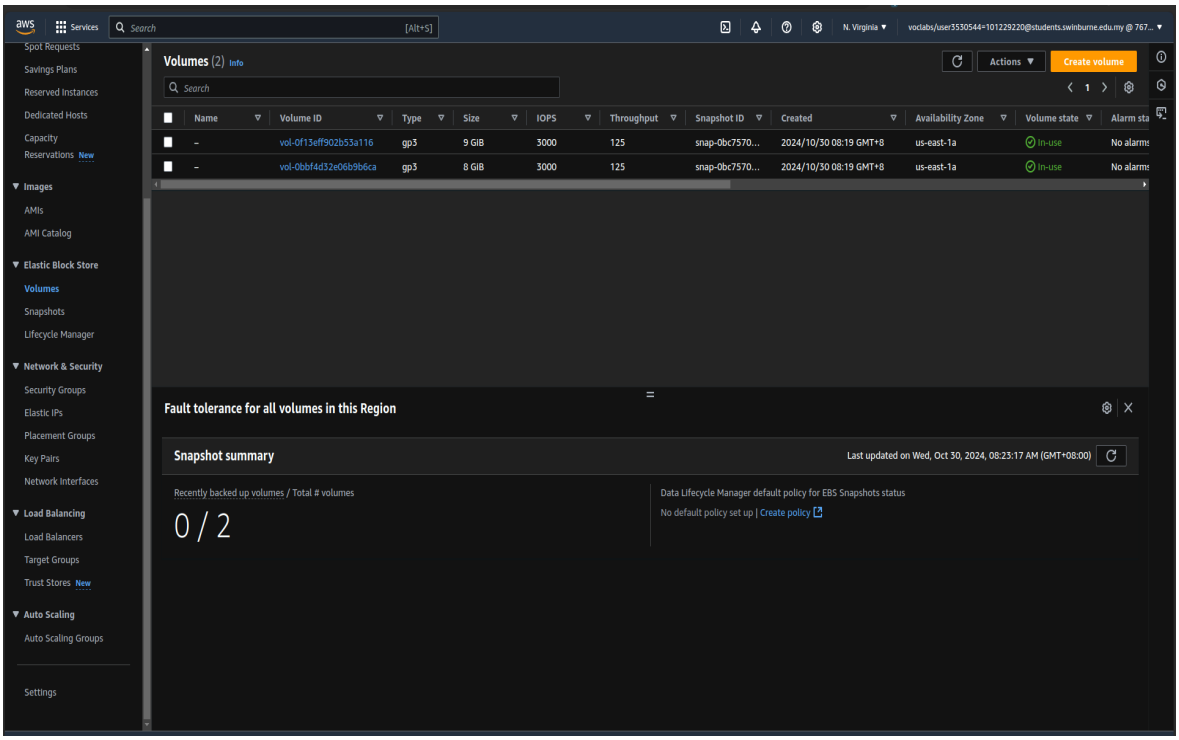


Task 1: Create a New EBS Volume

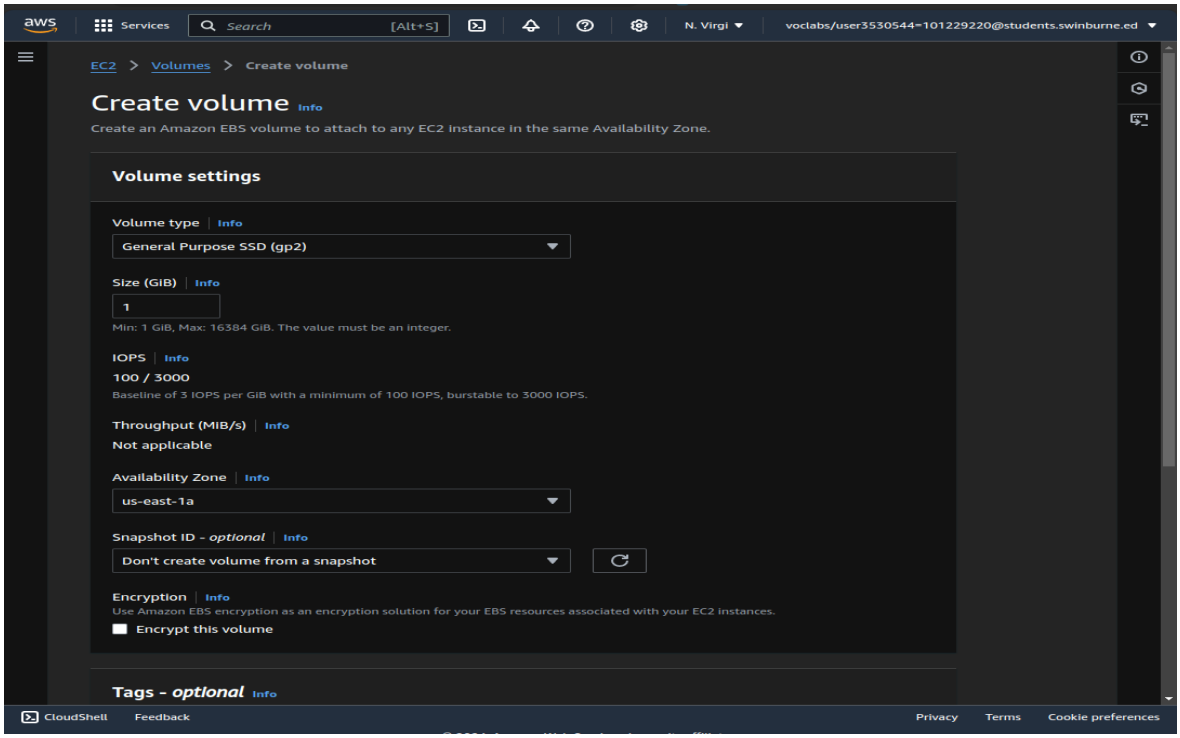
1. Paste screenshot(s) of the **Instances** screen

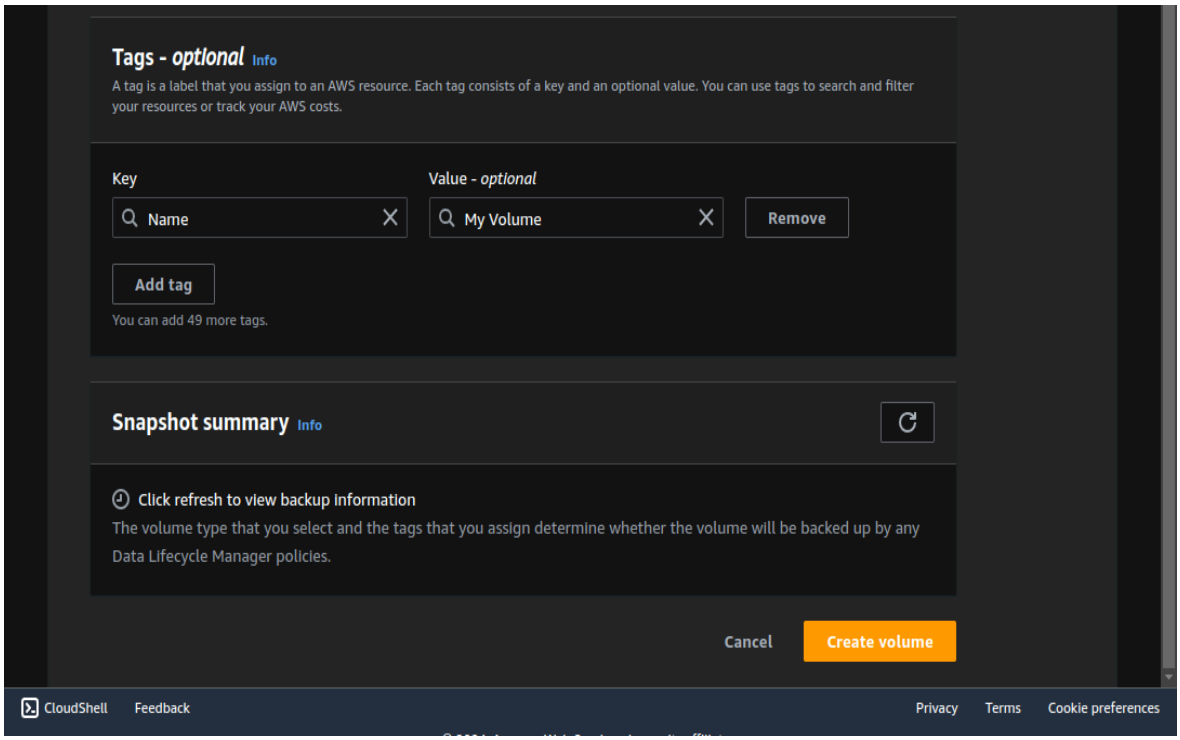


2. Paste screenshot(s) of the **Volumes** screen



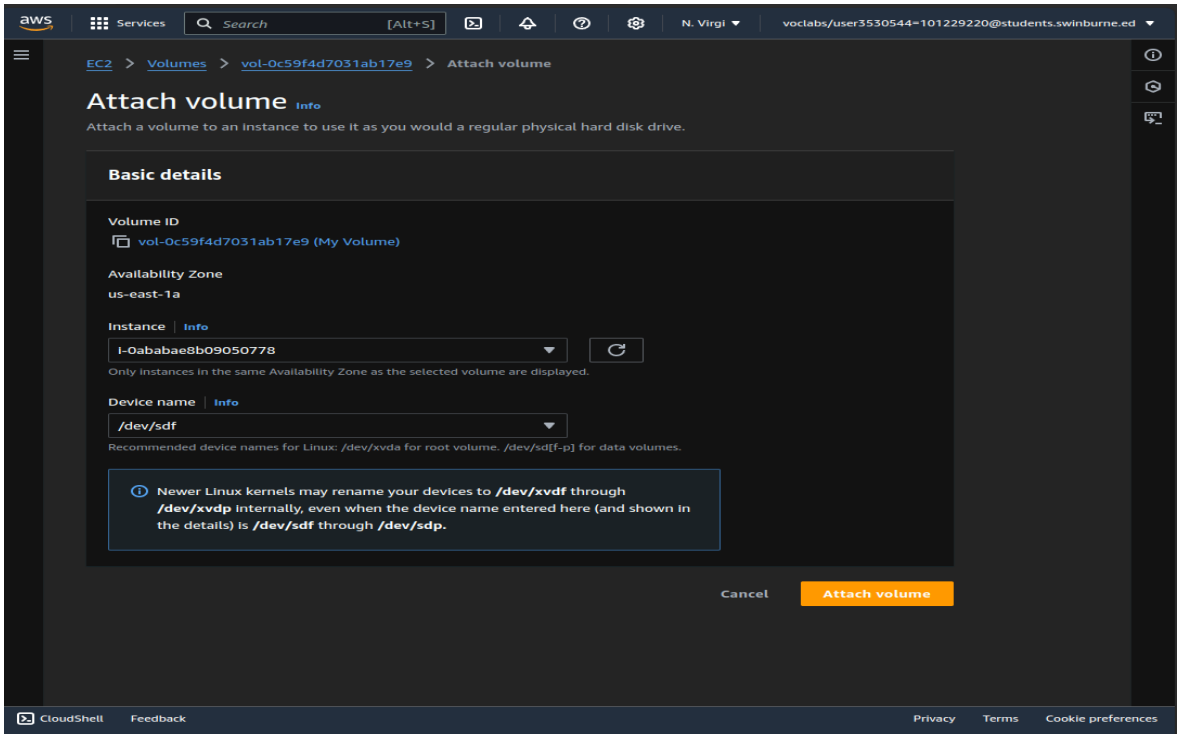
3. Paste screenshot(s) of the **Create Volume** screen (after entering / choosing the appropriate settings)



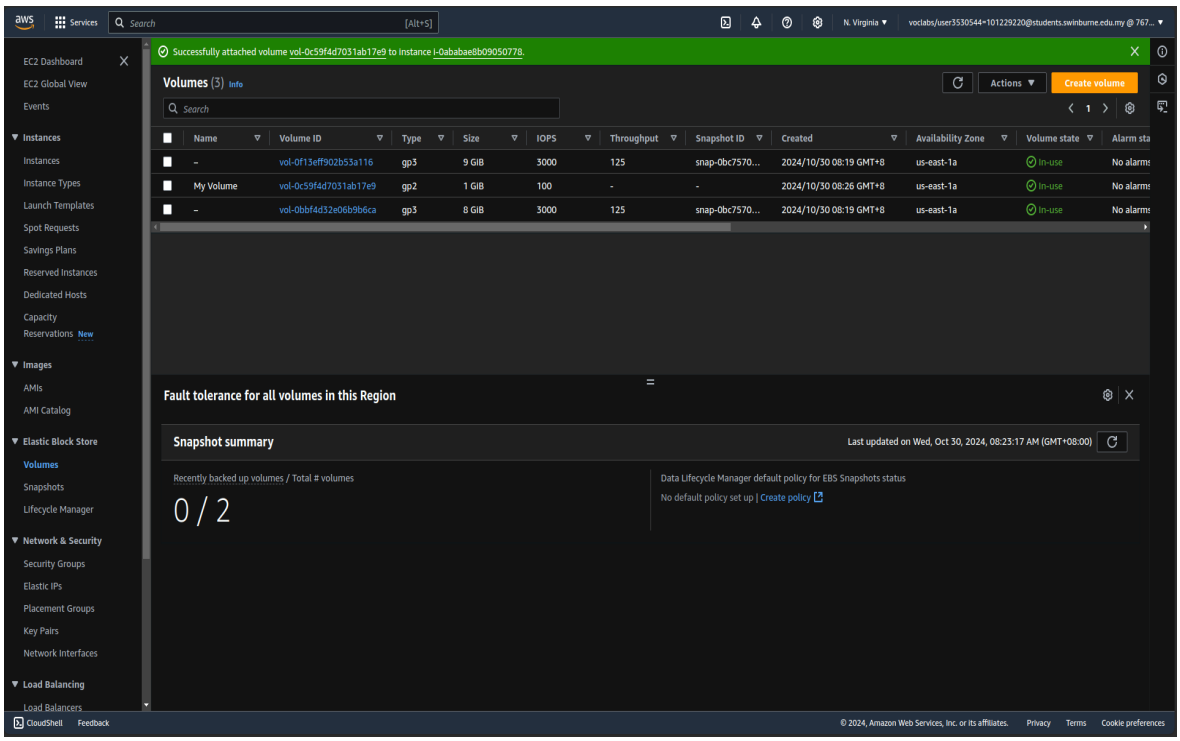


Task 2: Attach the Volume to an Instance

4. Paste screenshot(s) of the **Attach Volume** screen (after entering / choosing the appropriate settings)

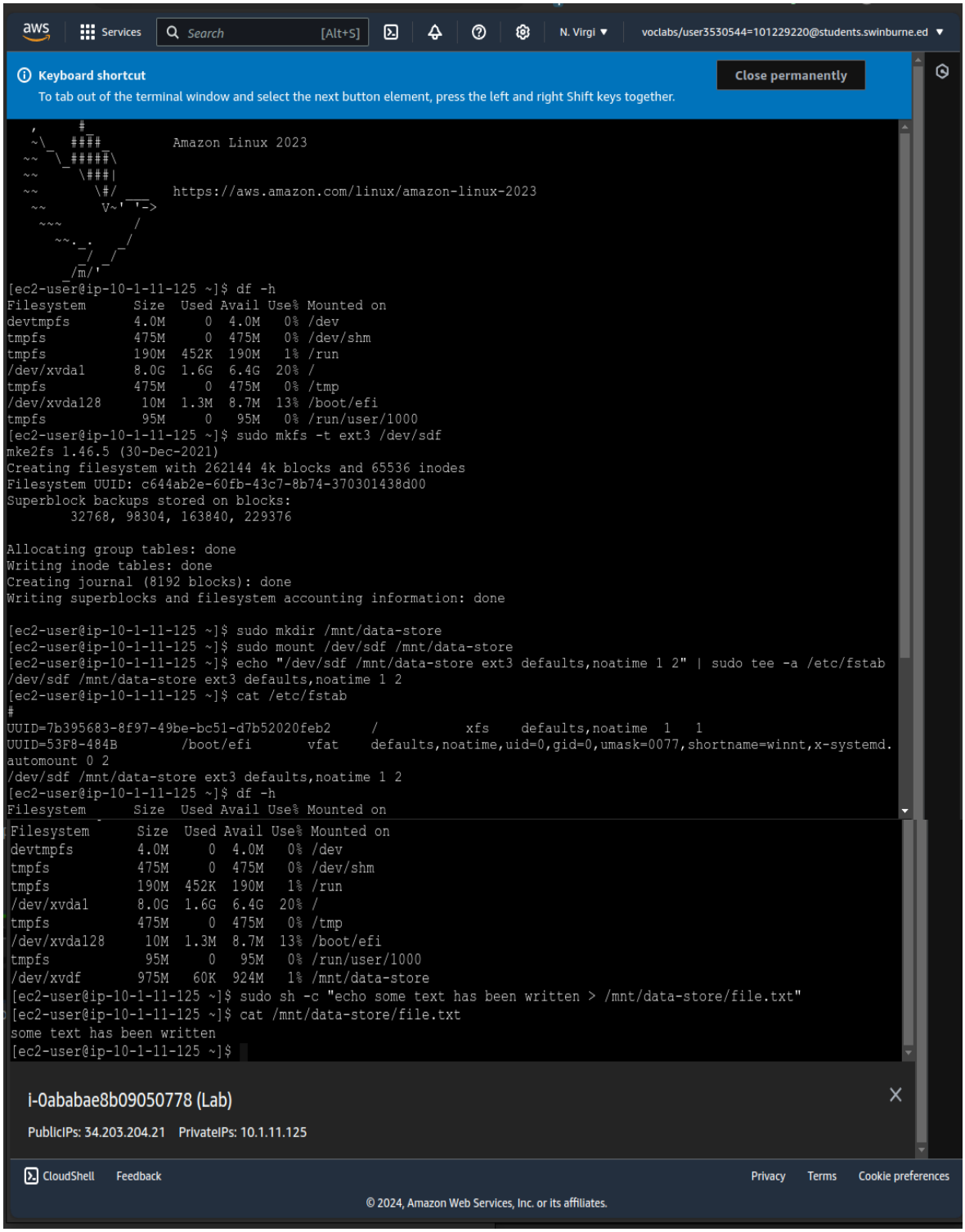


5. Paste screenshot(s) of the **Volumes** screen (after attaching the volume)



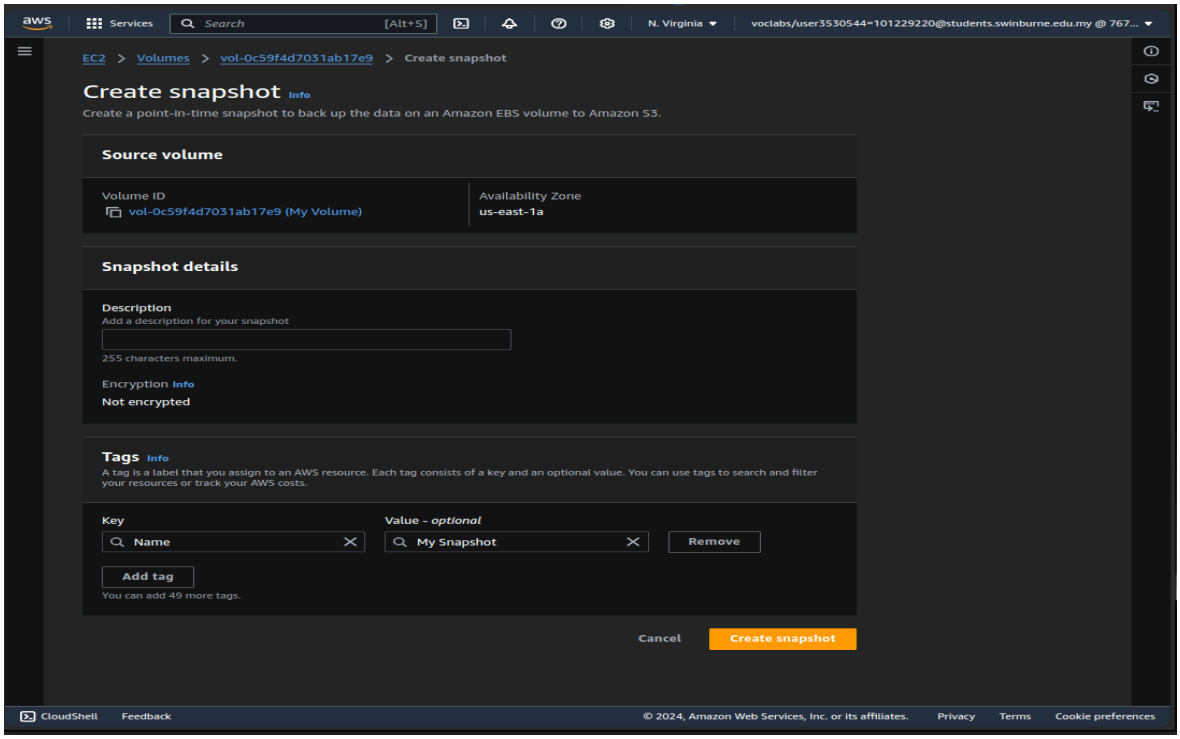
Task 4: Create and Configure Your File System

6. Paste screenshot(s) of the **Linux command line** after running the commands

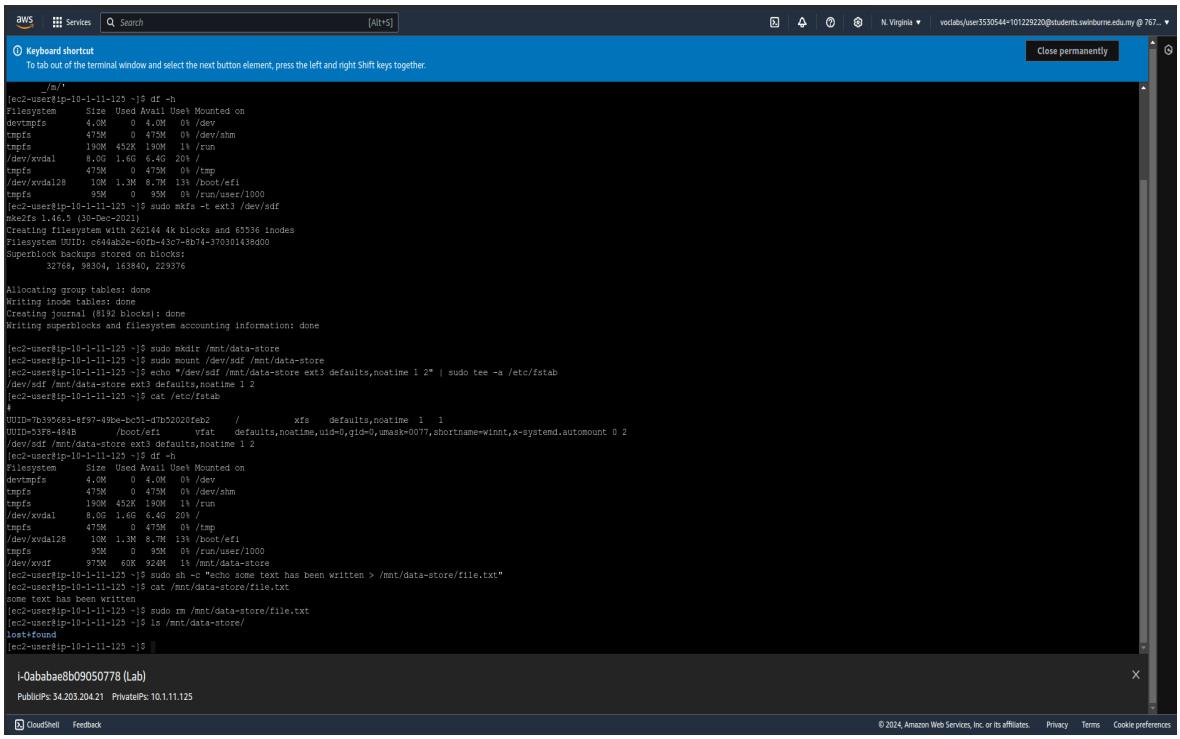


Task 5: Create an Amazon EBS Snapshot

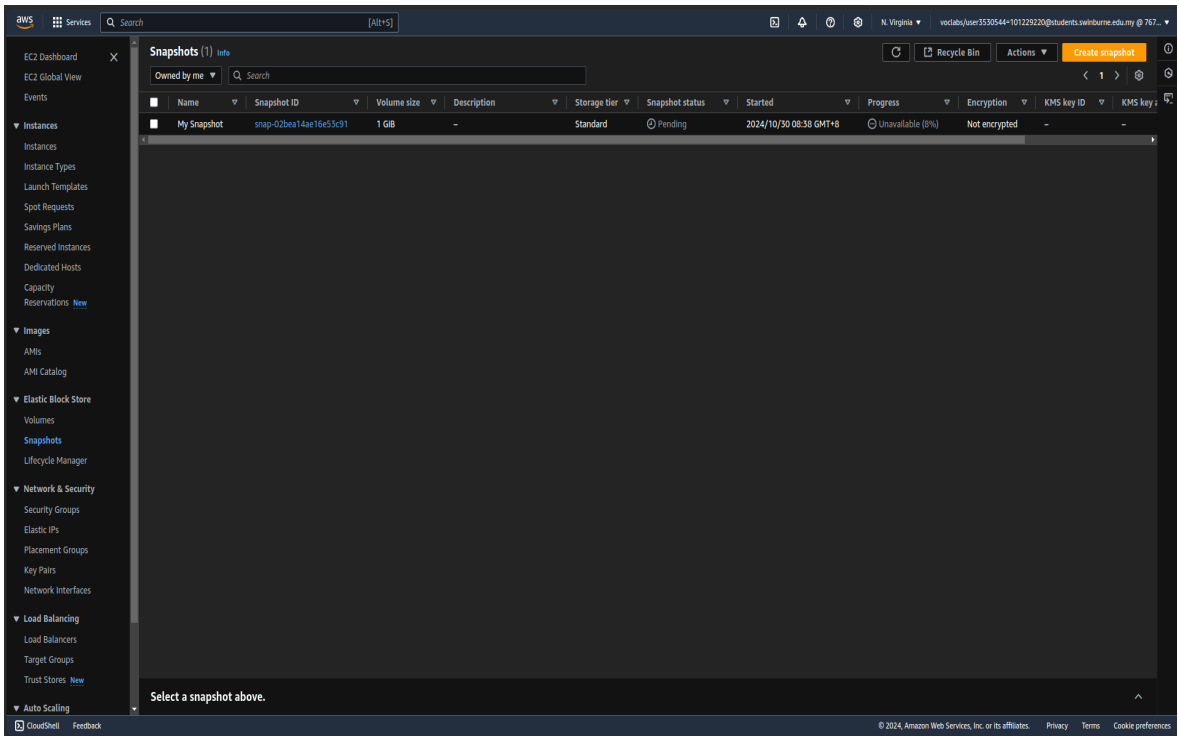
7. Paste screenshot(s) of the **Create Snapshot** screen (after entering / choosing the appropriate settings)



8. Paste screenshot(s) of the **Linux command line** after running the commands

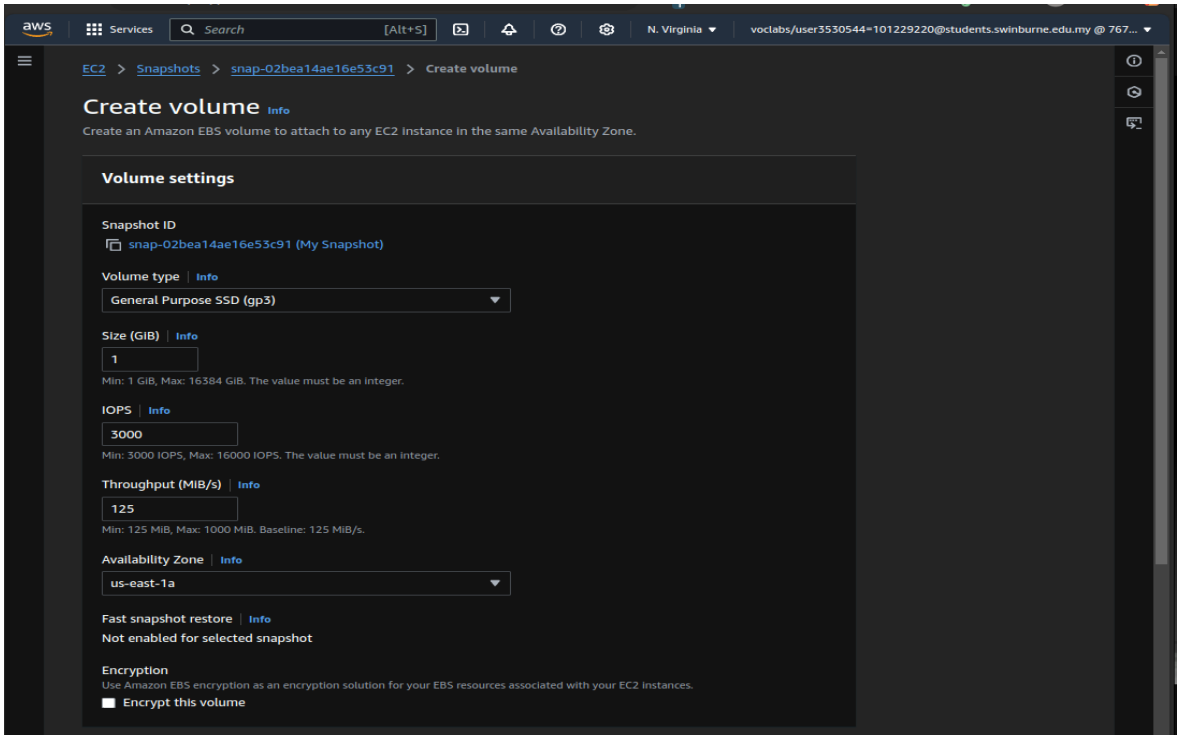


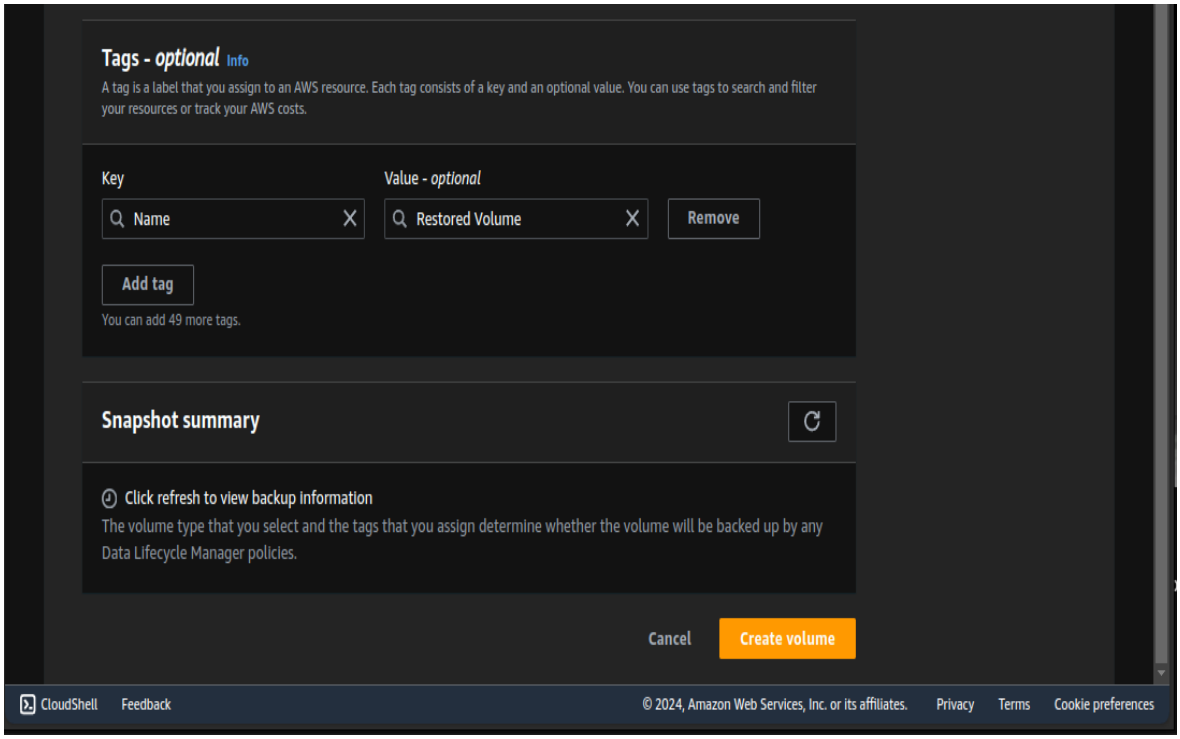
9. Paste screenshot(s) of the **Snapshots** screen



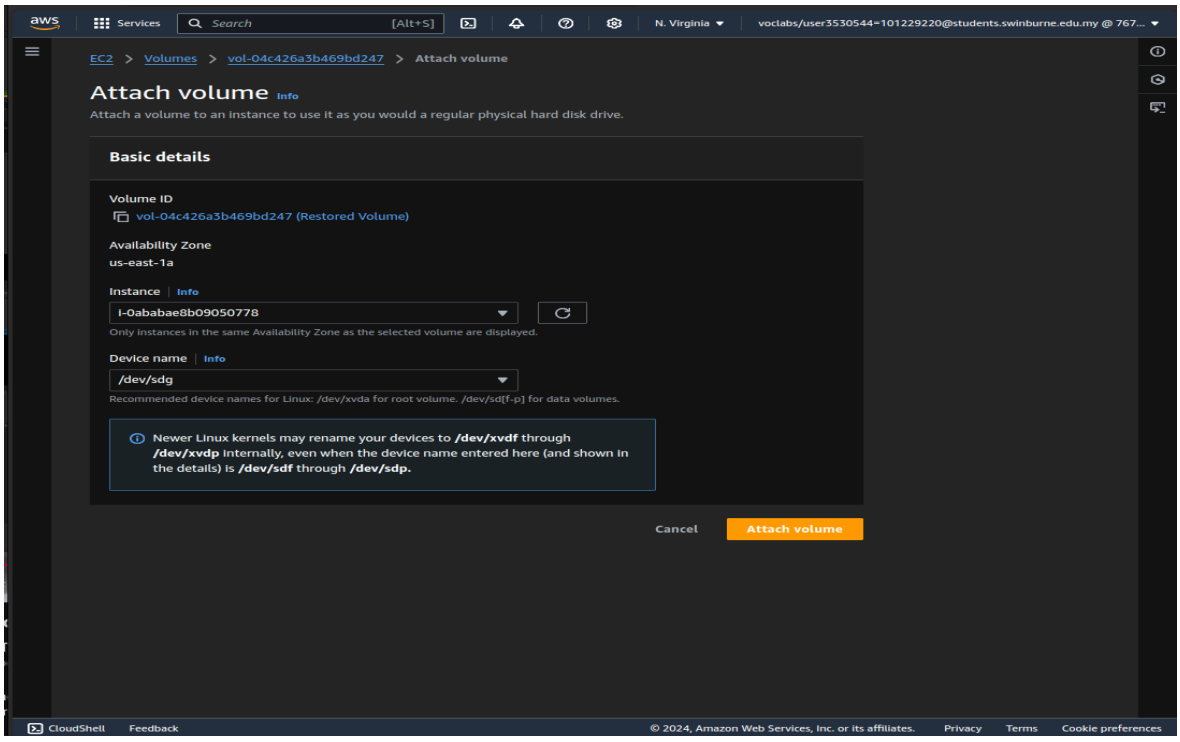
Task 6: Restore the Amazon EBS Snapshot

10. Paste screenshot(s) of the **Create Volume** screen (after entering / choosing the appropriate settings)

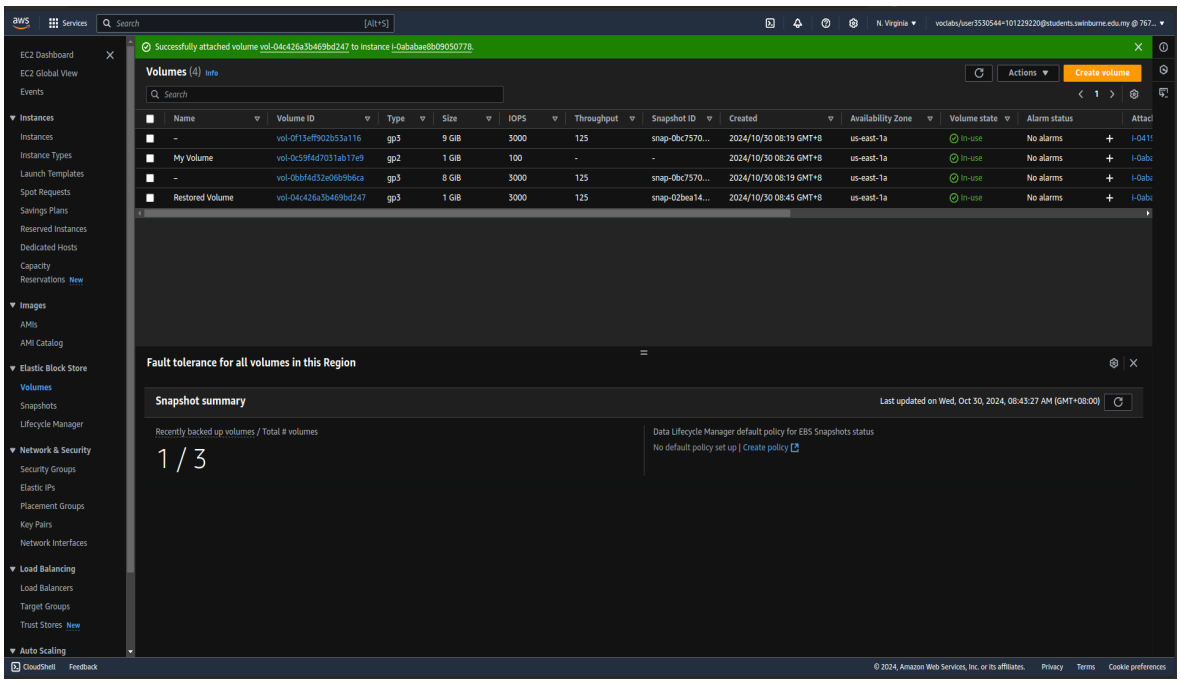




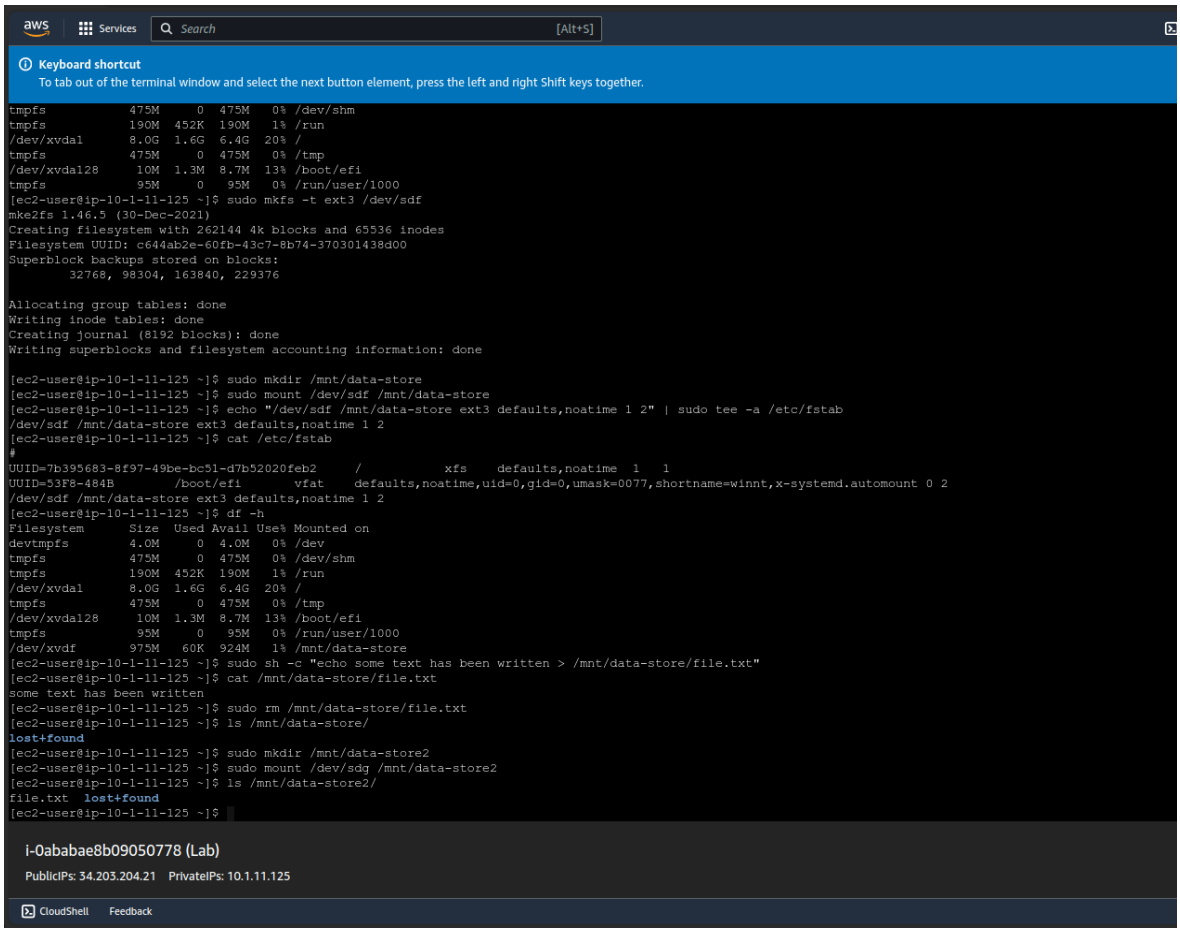
11. Paste screenshot(s) of the **Attach volume** screen (after entering / choosing the appropriate settings)



12. Paste screenshot(s) of the **Volumes** screen (after attaching the volume)



13. Paste screenshot(s) of the **Linux commmand line** after running the commands



Submission Report

Paste screenshot (s) of the **Grades** screen showing your Total score and Tasks