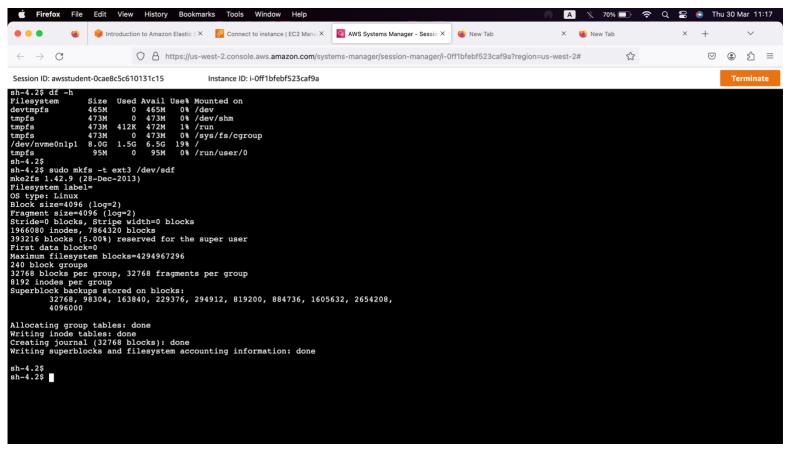
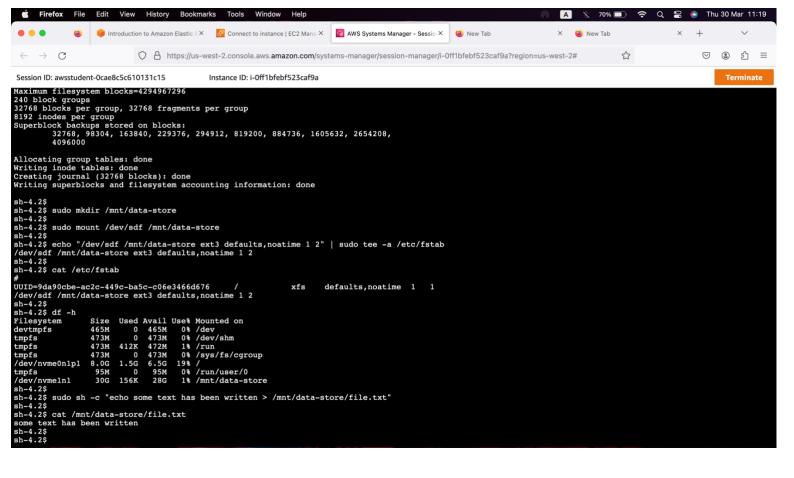
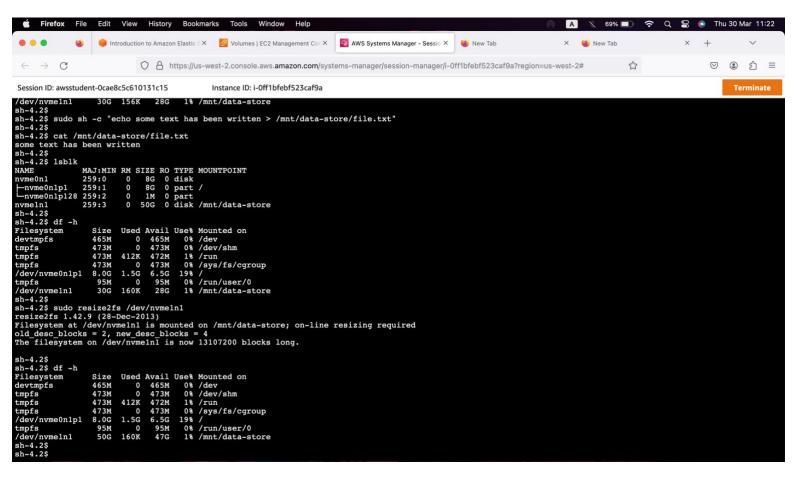
AWS Lab: Introduction to Amazon Elastic Block Store (Amazon EBS)

Creating and configuring a file system on an attached EBS volume:

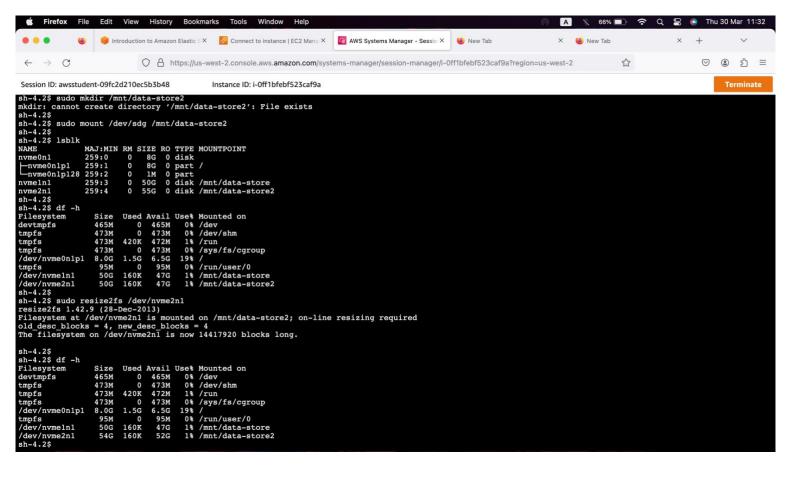


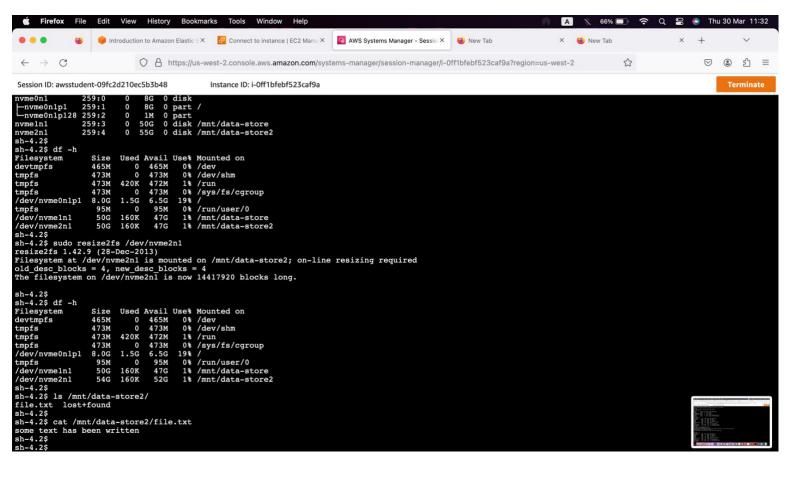


Expanding the volume of the file system:



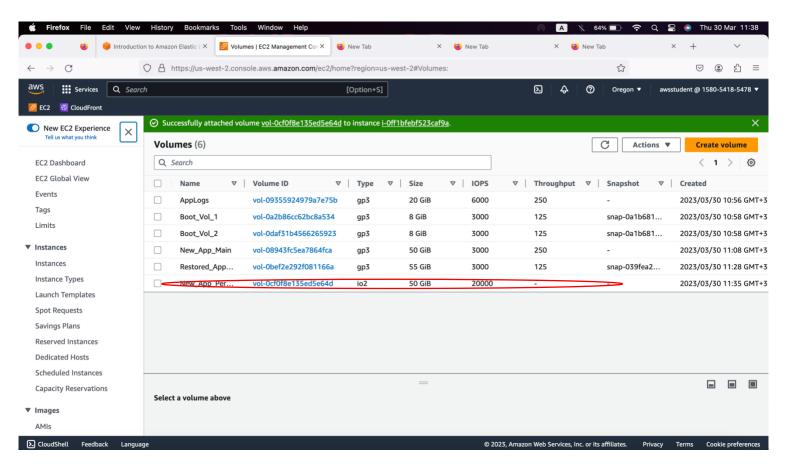
Restoring an EBS volume from an existing snapshot (mounting the new volume, extending the new file system, verification):



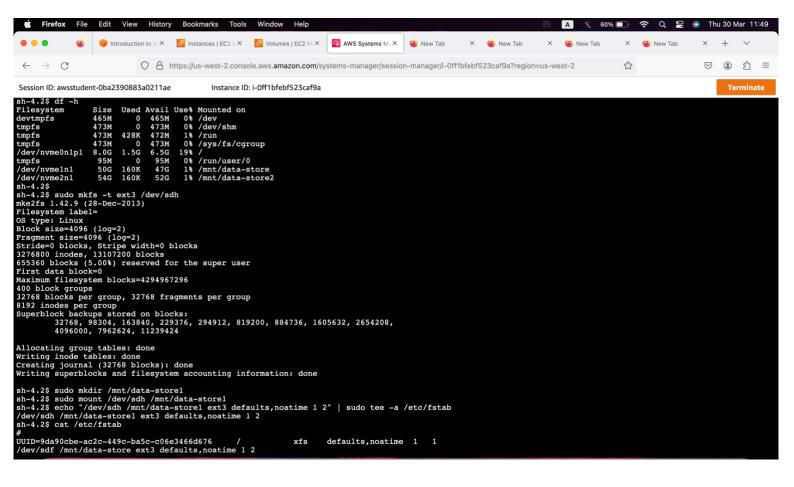


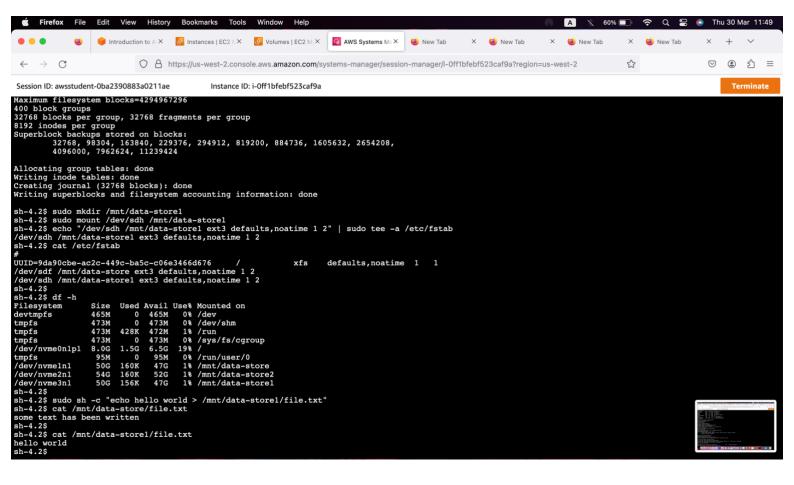
Challenge task

Creating a new EBS volume called New_App_Performance:



After attaching the volume to the New_App instance, I mounted the volume to the instance and created a file system on it with a file.txt:





***The output first produced "some text has been written" because I did not type the location correctly, so it pointed to the file from the previous tasks. Then, I used the correct file location and the correct output was printed out.

Snapshot of the New_App_Performace: completed.

