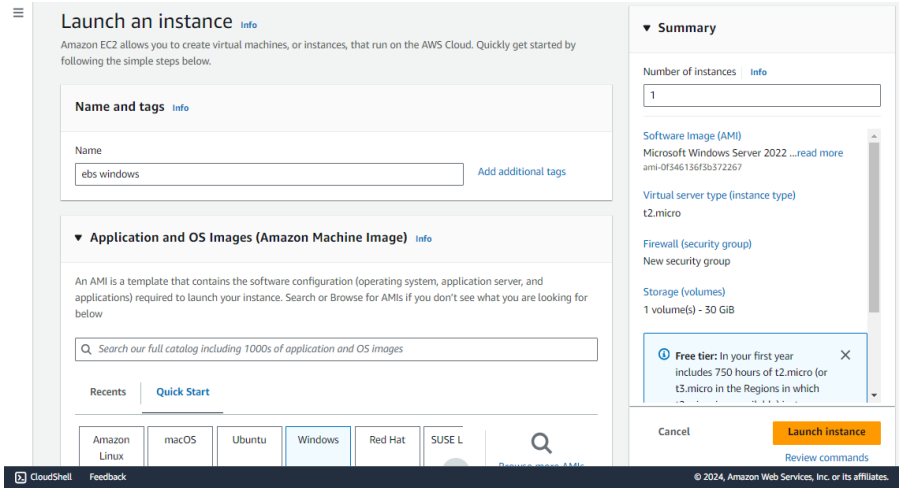
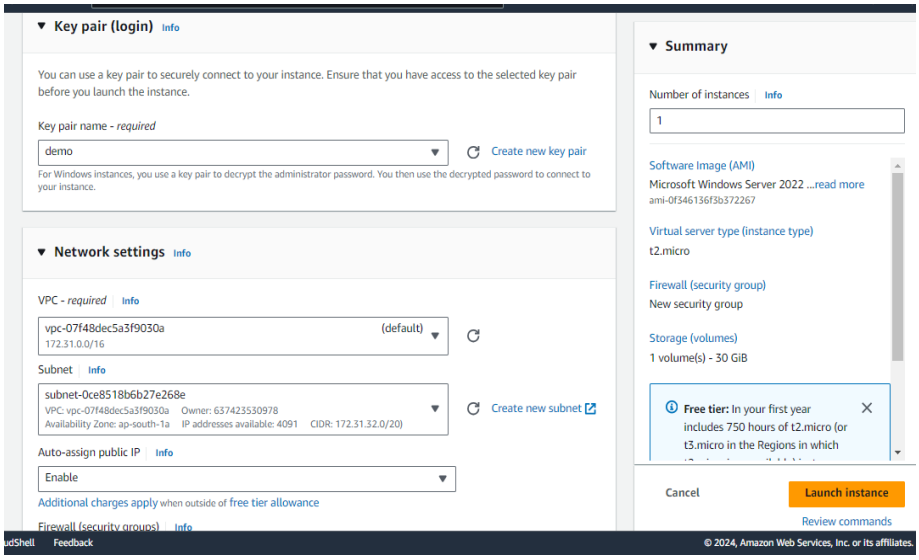
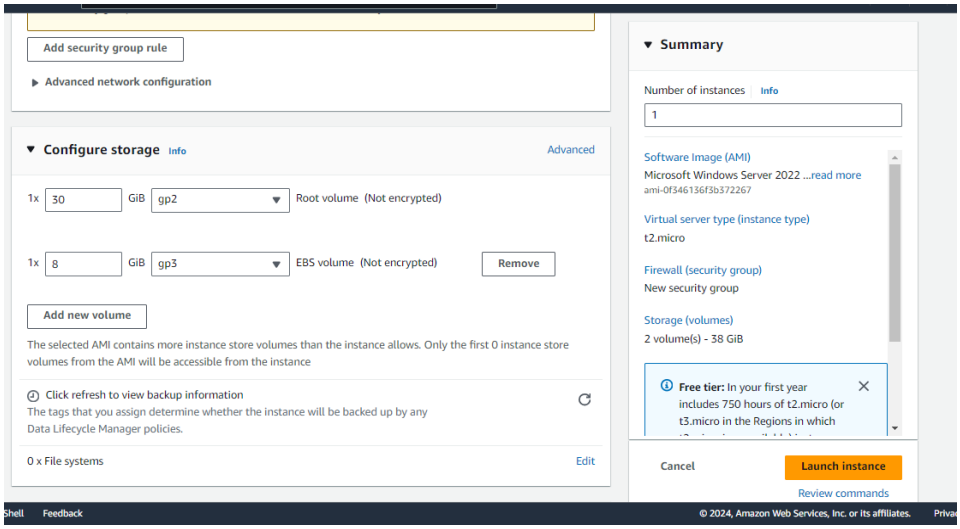
Windows Elastic Block Store

Windows instance, volume creation and attach, snapshot volume and instance

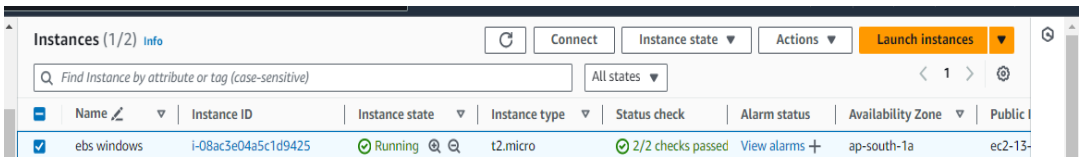
STEP 1 Create windows instance



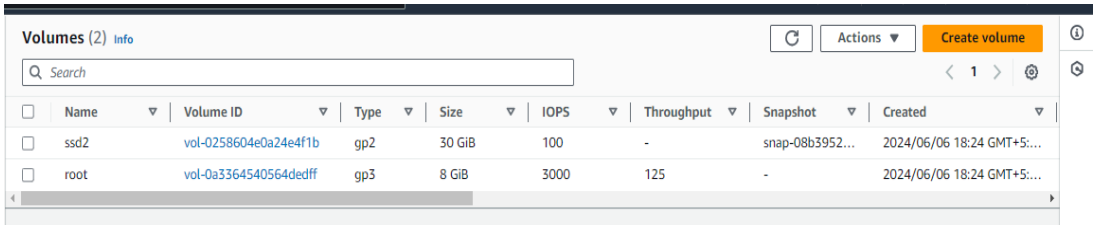




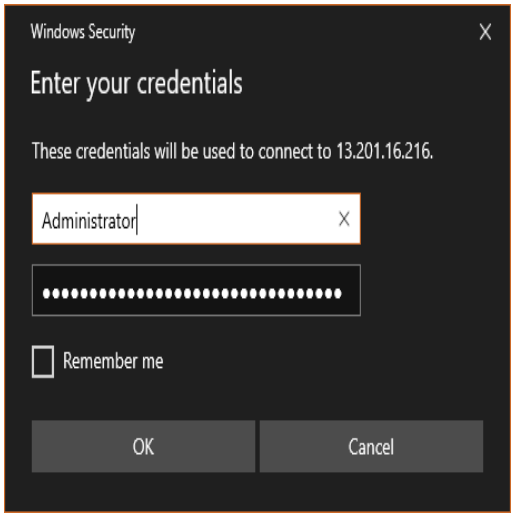
STEP 2 Windows instance have been created



STEP 3 Create a volume for instance

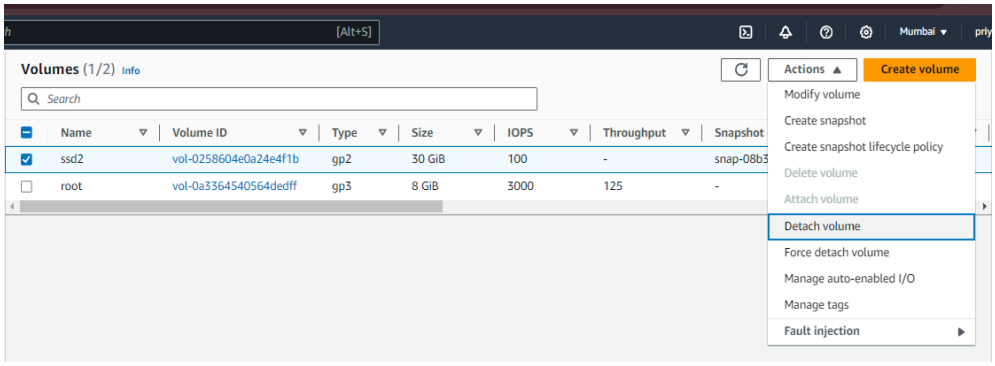


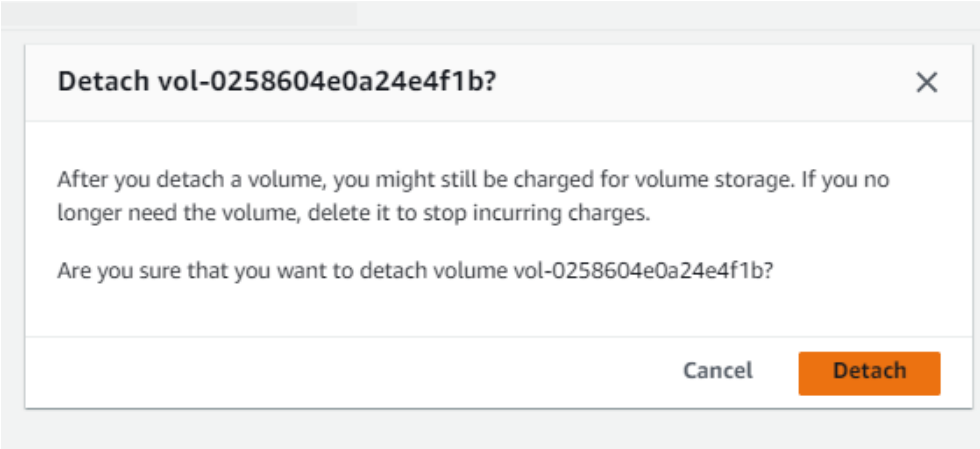
STEP 5 Connect to RDP

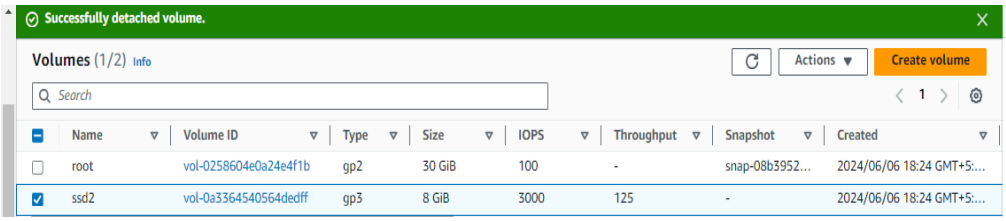


Inside AWS volume

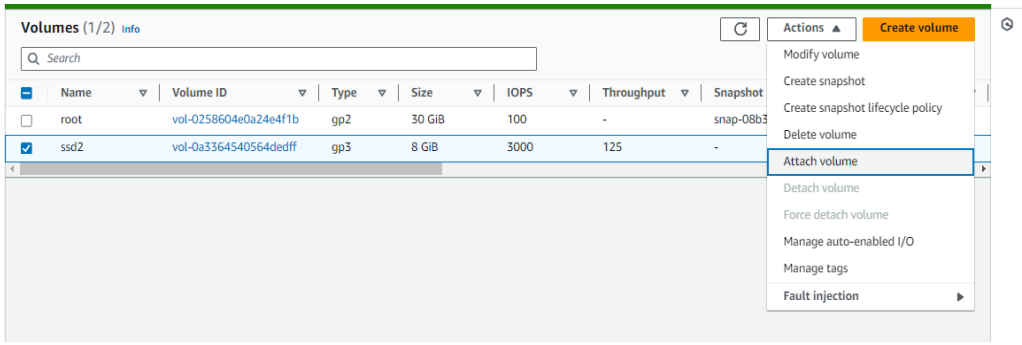
STEP 6 Detach the secondary storage (SSD2)

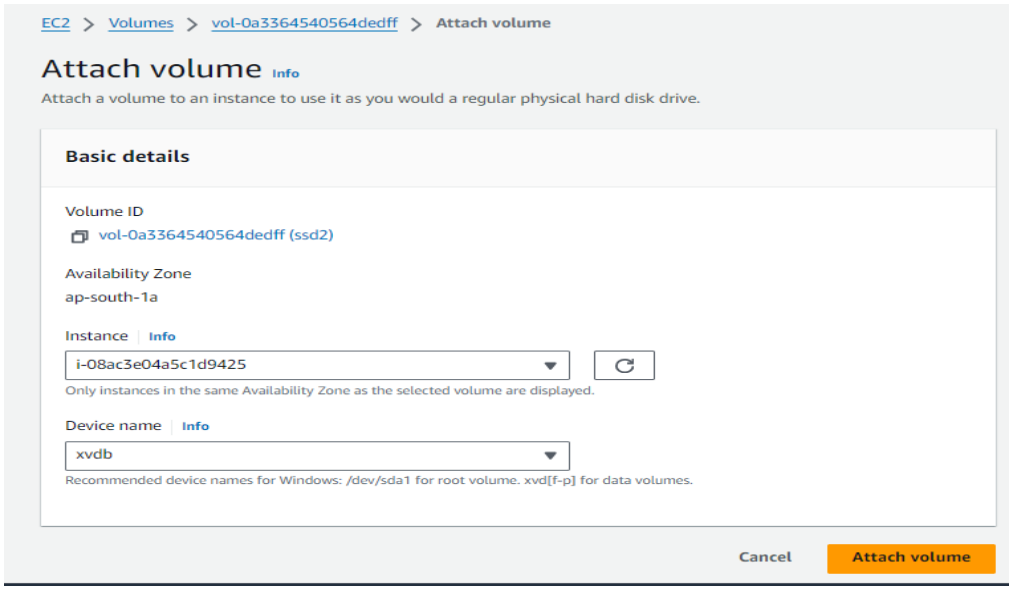


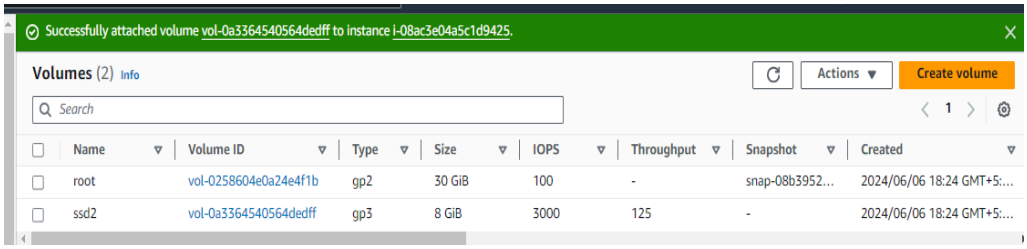




STEP 7 Attach the volume secondary storage (SSD2)

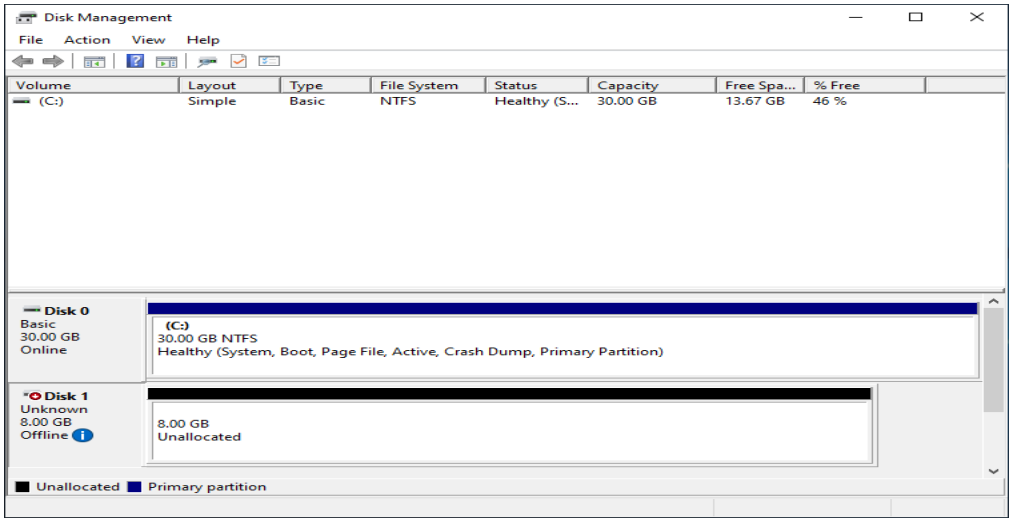




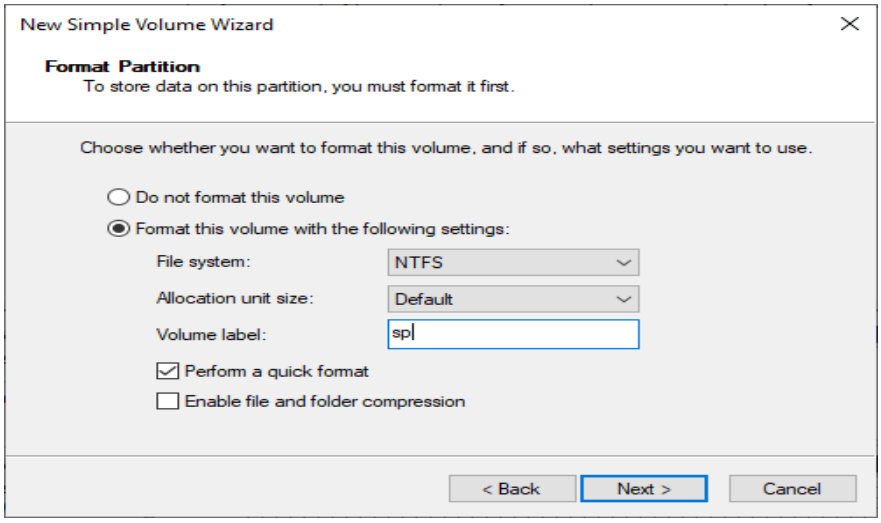


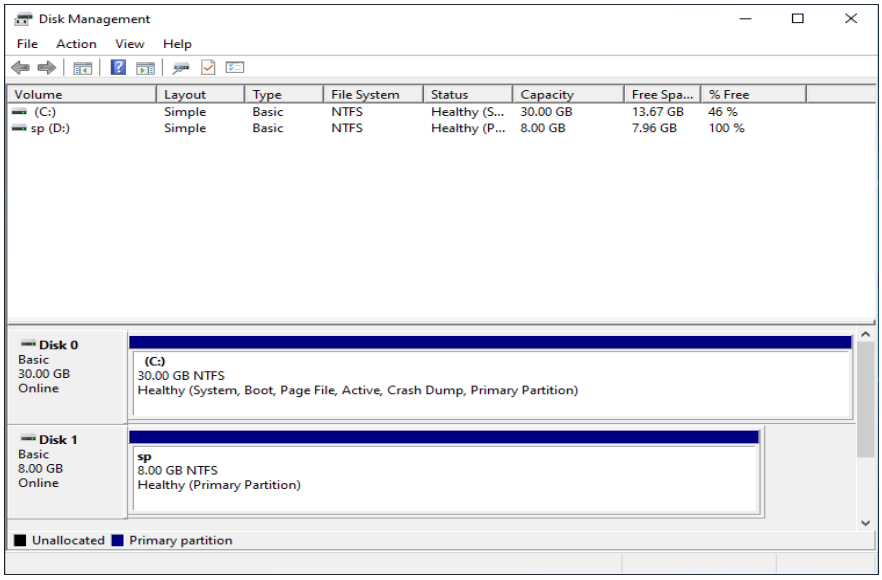
Inside windows instance

STEP 9 Open disk management

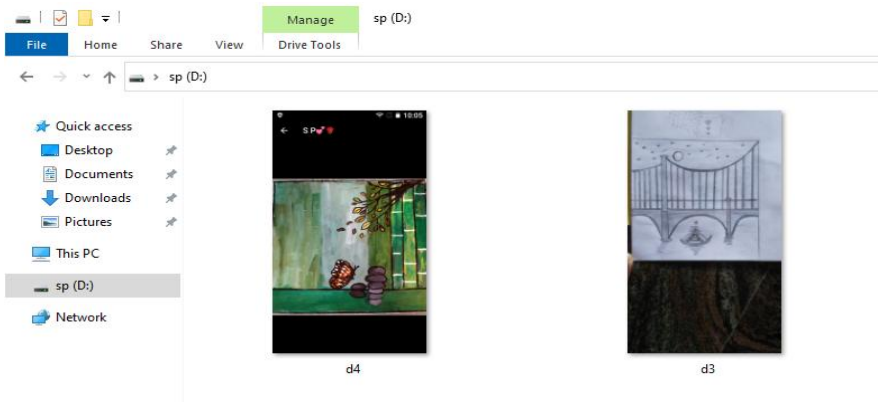


STEP 10 Select disk1 click online and initialize



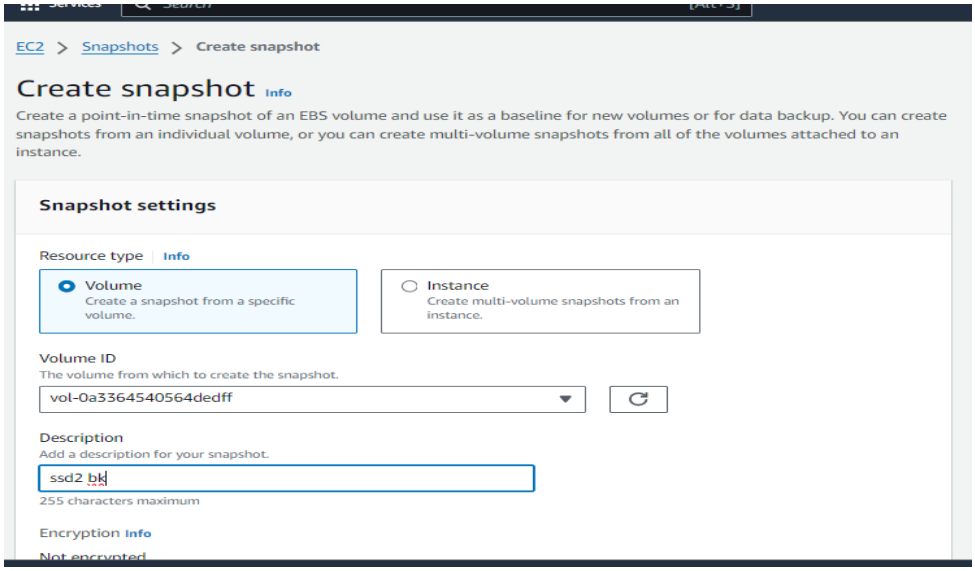


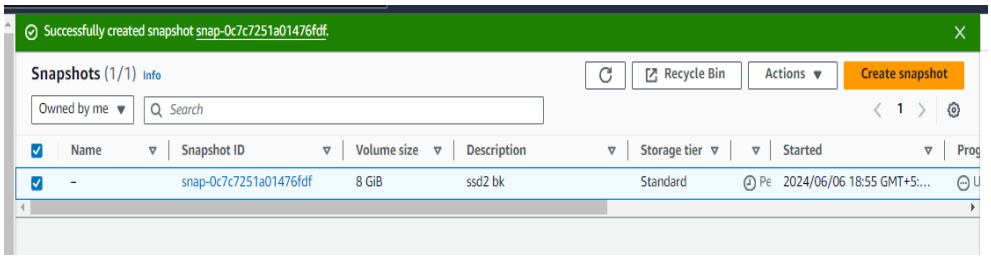
STEP 11 Copy files and paste in ssd2 inside server



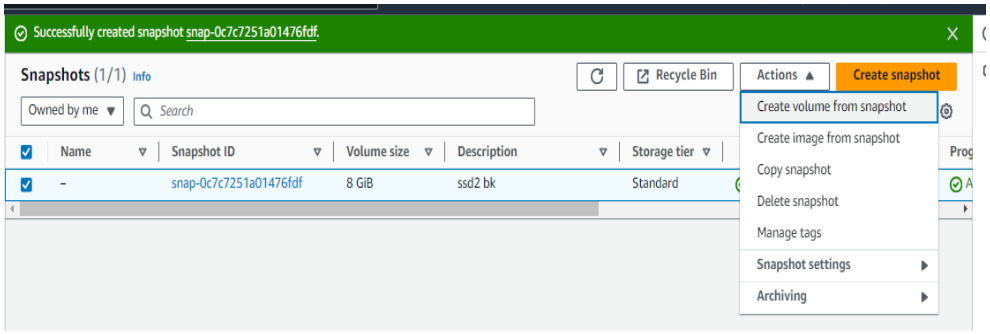
Open AWS

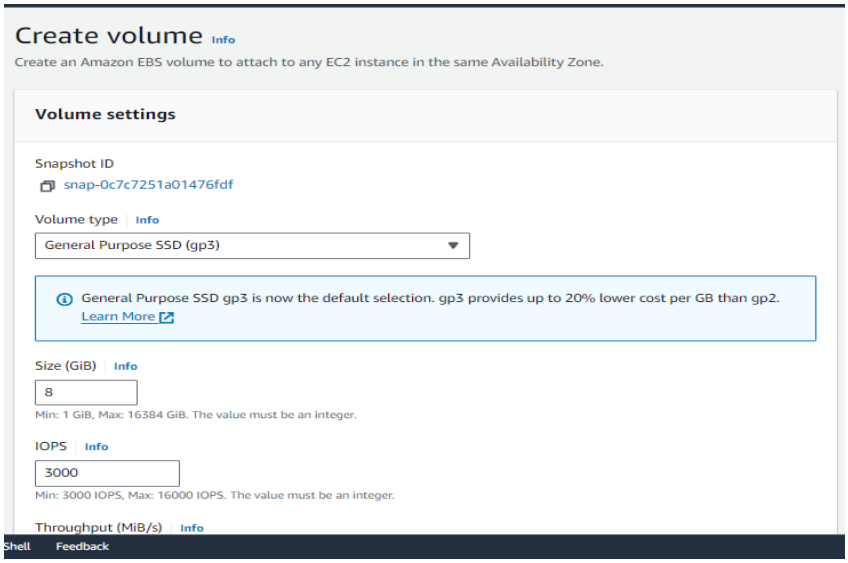
STEP 12 Open snapshot and create



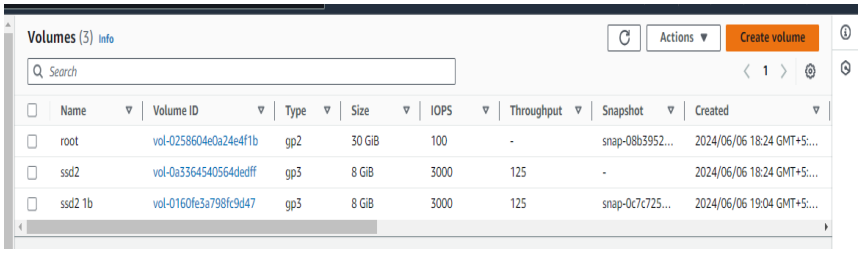


STEP 13 Select the created snapshots, Actions->create volume from snapshots->create volume

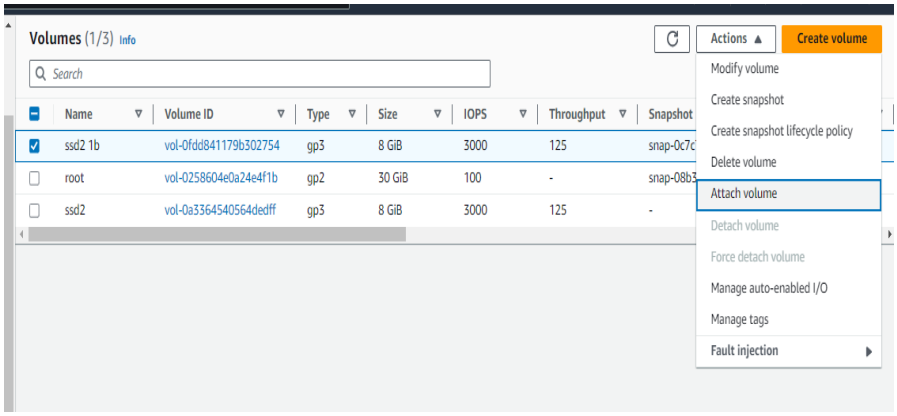


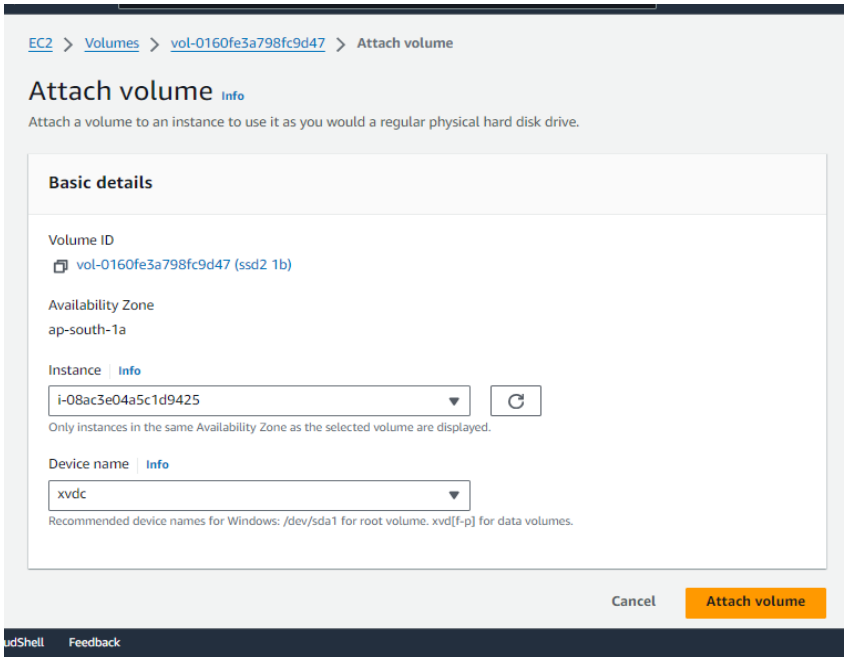


STEP 14 Volume is created for snapshots (ssd2 1b)

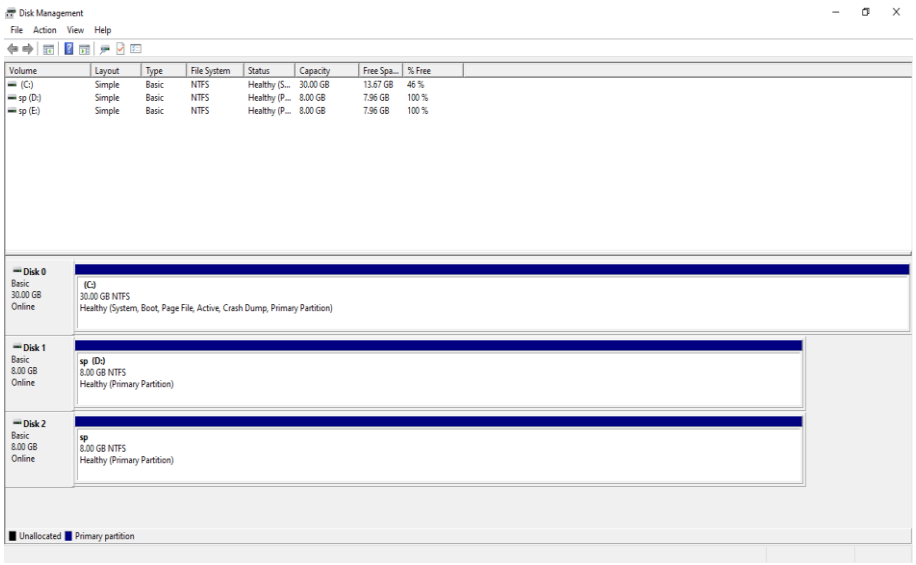


STEP 15 Attach the volume for snapshots (ssd2 1b)

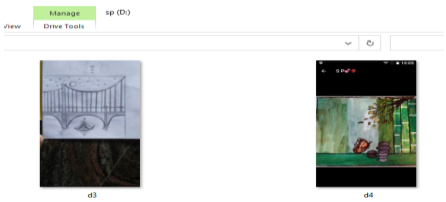


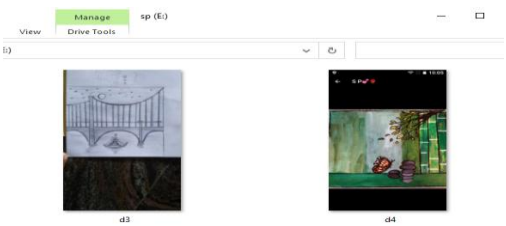


STEP 16 **Inside the server, disk2 is created**



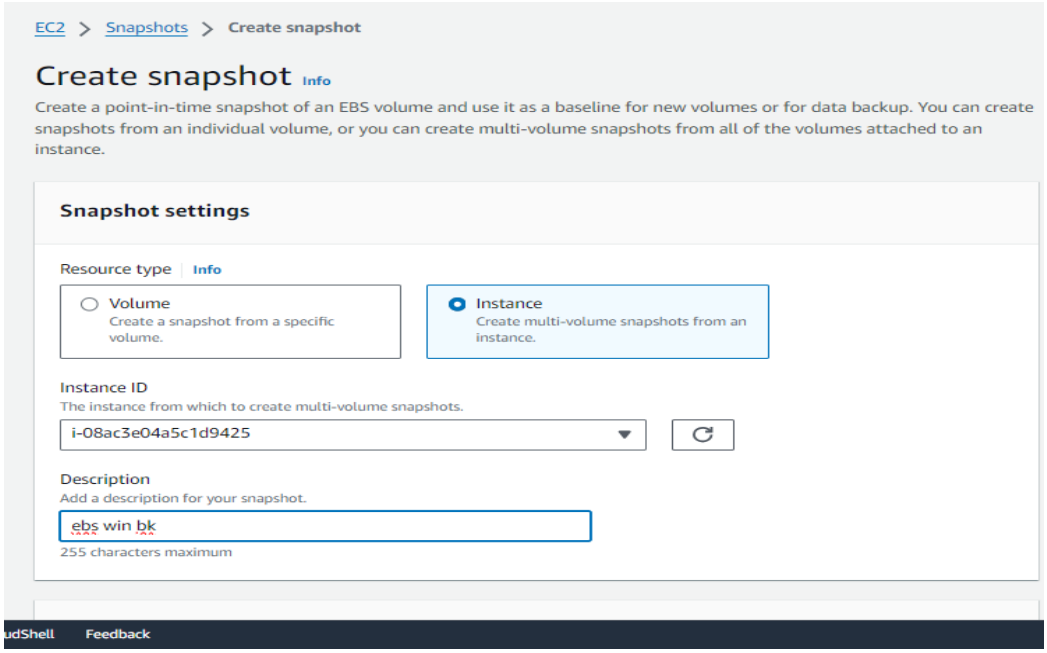
STEP 17 **Files in Disk1 have been copied to Disk2 using snapshots method**

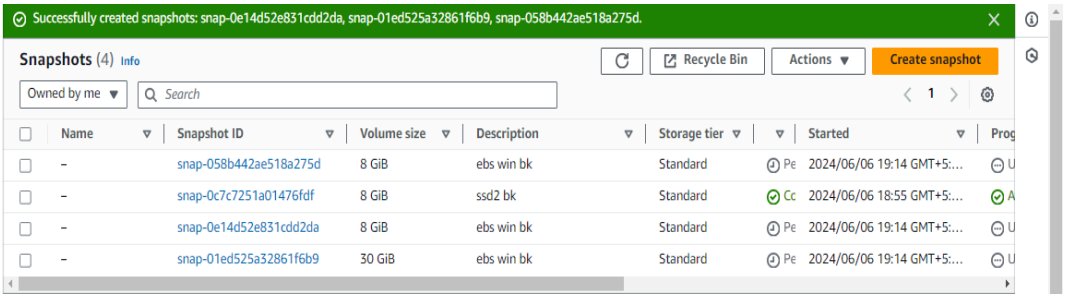




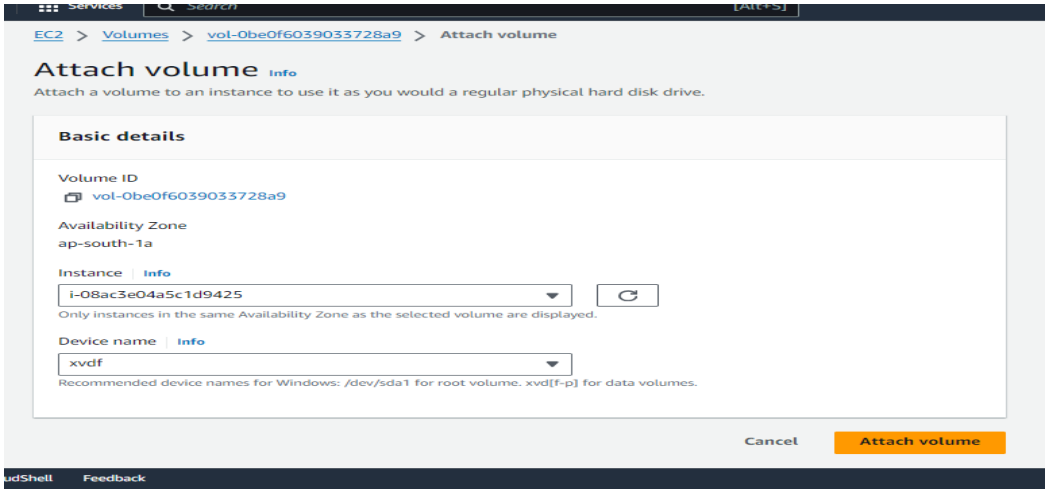
[Snapshots for instance]

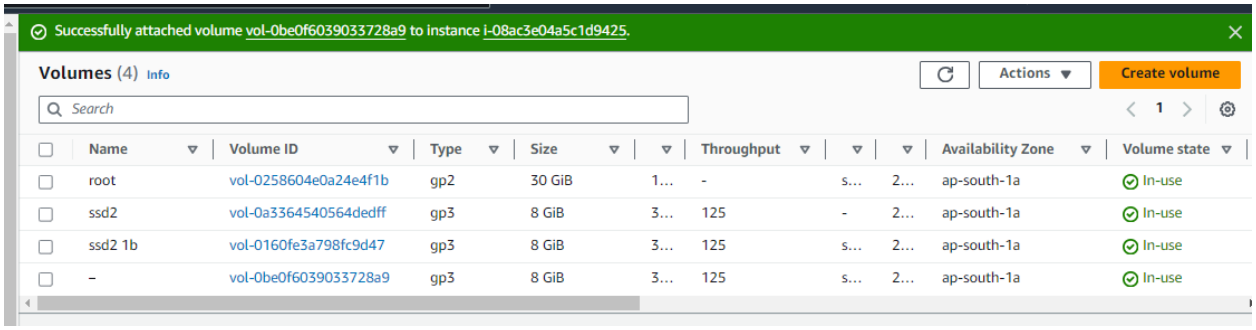
STEP 18 create a snapshot for instance



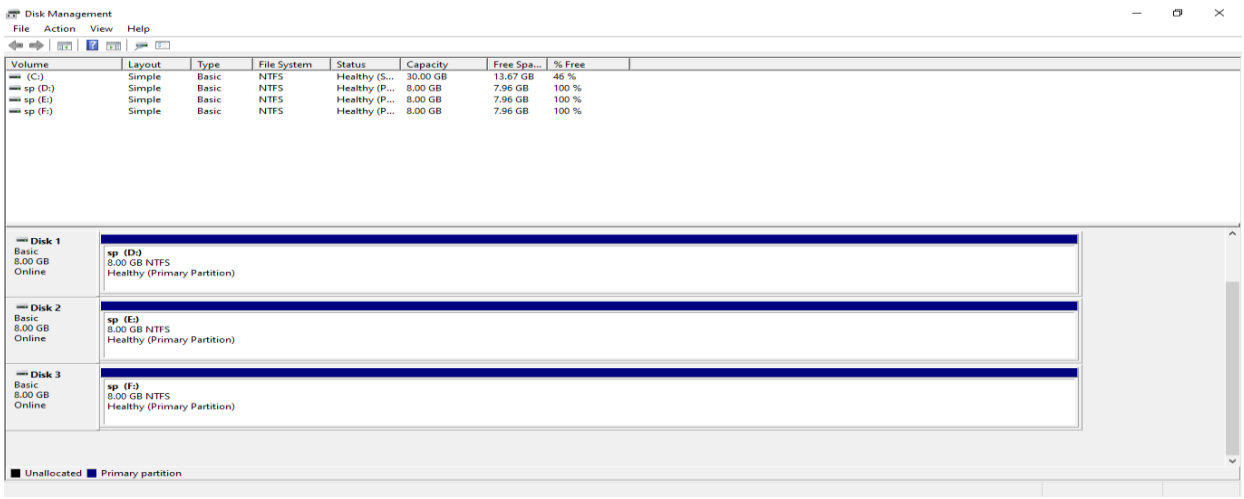


STEP 19 Attach the volume for Snapshot instance created





Step 20 Open disk management inside server



Step 21 files in the instance have been copied

Step 22 After completing the task terminate the instance