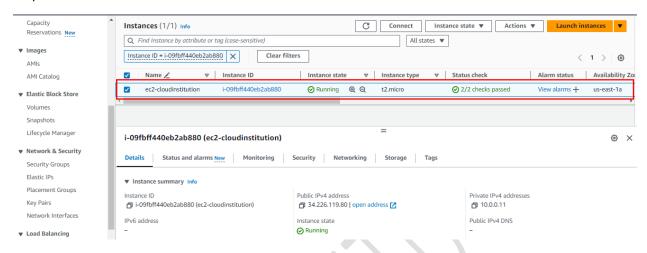


EC2 BACKUP & RESTORE – SNAPSHOT

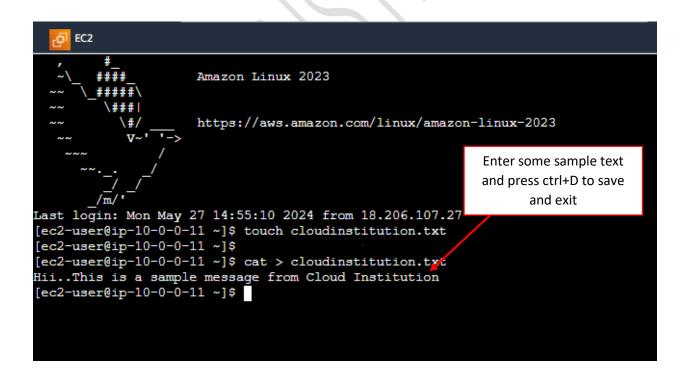
Step 1: Create a EC2 instance



Step 2: Connect your instance and create a file

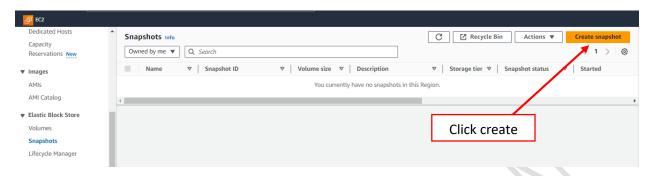


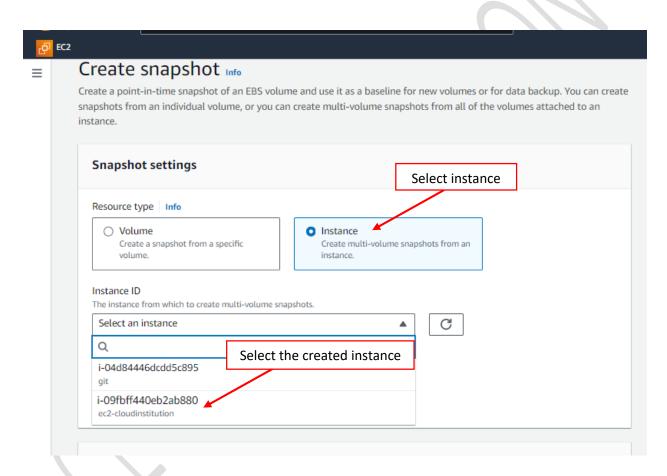
The cat > file_name command is used to create a file named file_name and write content to it.



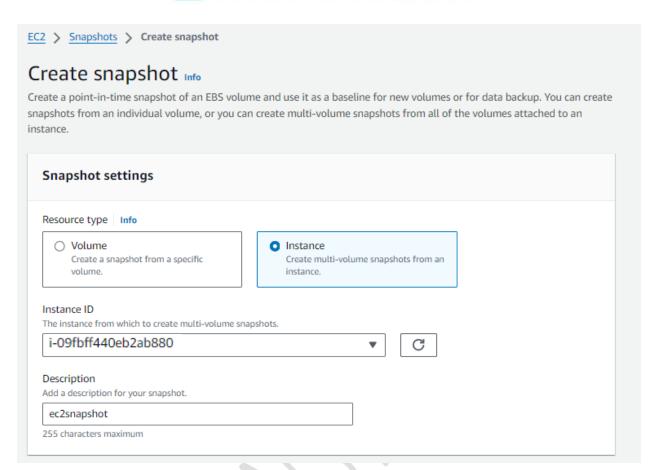


Step 3: Create a snapshot

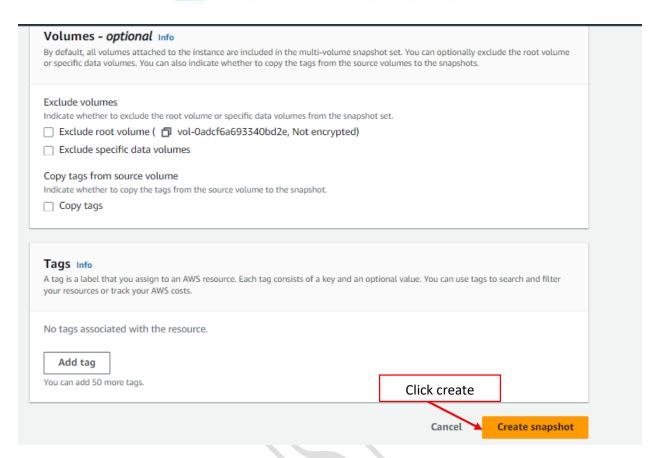




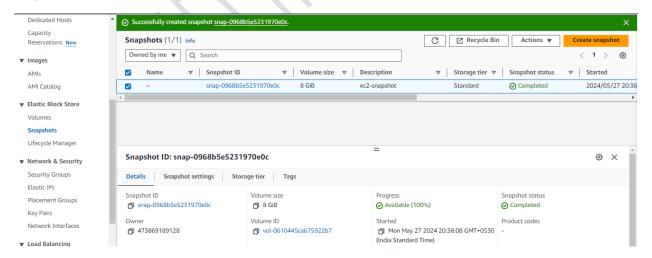






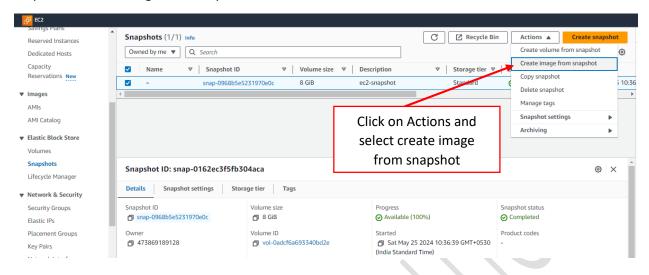


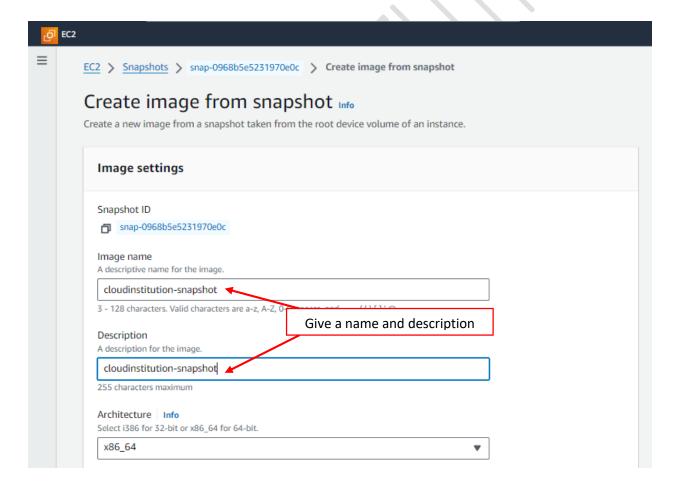
Snapshot created



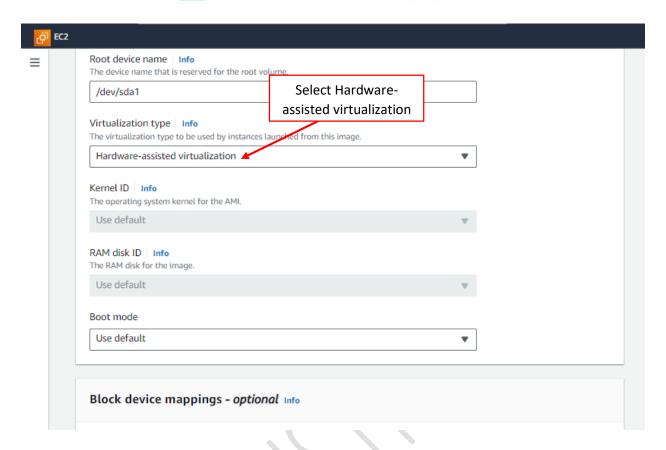


Step 4: Create an Image from snapshot











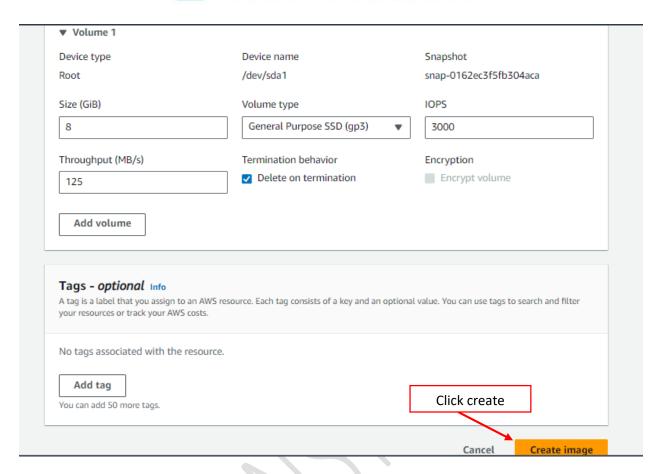
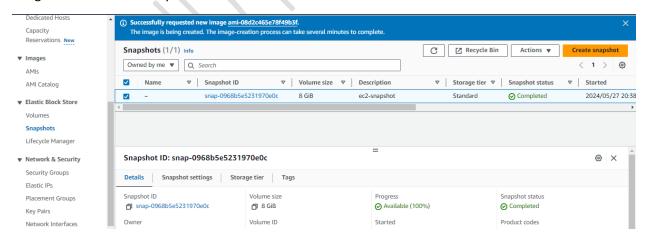
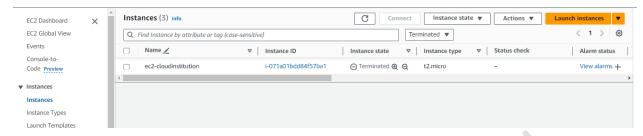


Image created successfully

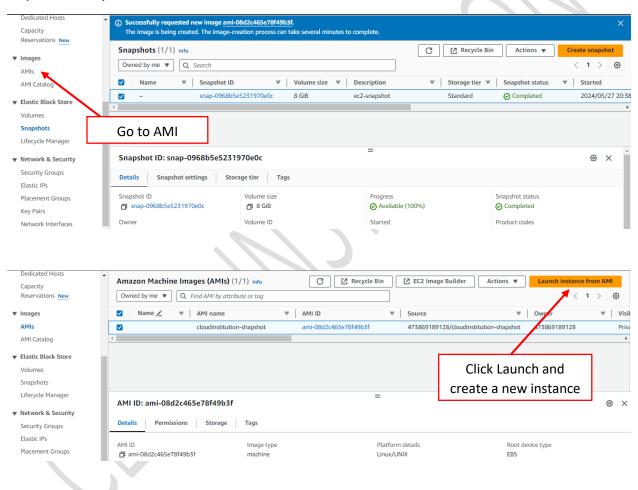




Step 5 : Now terminate your ec2-cloudinstitution instance

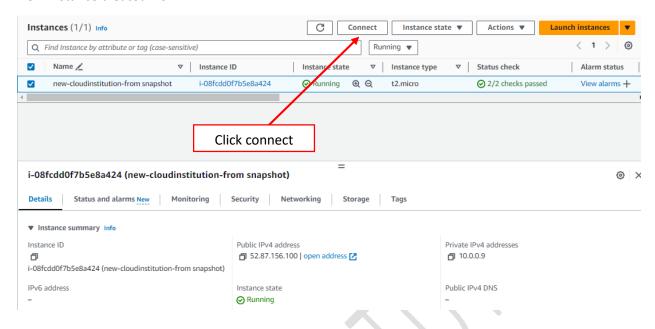


Step 6: Launch your new instance from created AMI

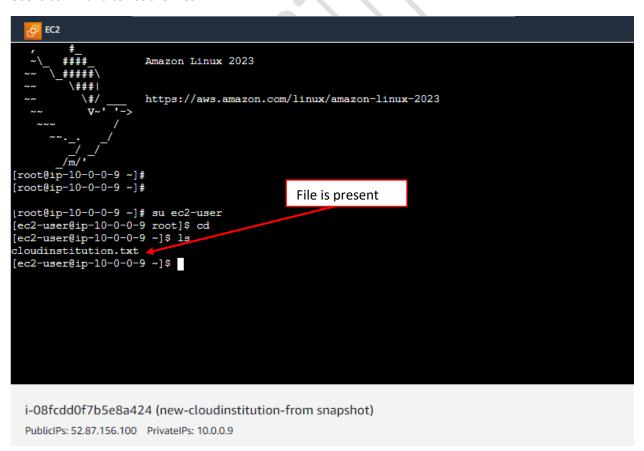




New Instance created from AMI

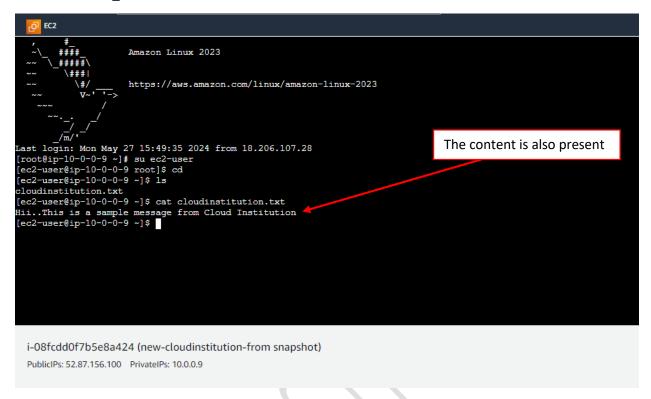


Use Is command to list the files





Use the cat <file_name> command to view the contents of the file



We have successfully restored the EC2 instance by snapshot.

