

```
C:\Users\Rudhra Manjula>aws configure

C:\Users\Rudhra Manjula>aws ec2 describe-regions --output table

C:\Users\Rudhra Manjula>aws ec2 create-key-pair --key-name mykey

C:\Users\Rudhra Manjula>aws ec2 describe-key-pairs

C:\Users\Rudhra Manjula>aws ec2 describe-volumes --output table

C:\Users\Rudhra Manjula>aws ec2 describe-security-groups --output text

C:\Users\Rudhra Manjula>aws ec2 describe-snapshots --owner-ids self


C:\Users\Rudhra Manjula>aws ec2 create-image --instance-id i-
1234567890abcdef0 --name "My server" --description "An AMI for my
server"

C:\Users\Rudhra Manjula>aws ec2 stop-instances --instance-ids i-
094224289e6499c1e

C:\Users\Rudhra Manjula>aws ec2 start-instances --instance-ids i-
094224289e6499c1e

C:\Users\Rudhra Manjula>aws ec2 create-tags --resources i-
094224289e6499c1e --tags Key=Department,Value=Finance

C:\Users\Rudhra Manjula>aws ec2 describe-instances --filter
Name=tag:Department,Values=Finance --output table

C:\Users\Rudhra Manjula>aws ec2 run-instances --image-id ami-
0e3f439cc5945f32b --count 1 --instance-type t2.micro --key-name mykey
--security-groups linux_cli_programme_securitygroup

Delete volume
C:\Users\Rudhra Manjula>aws ec2 delete-volume --volume-id vol-
091ed4547c8f42475

terminate instances
C:\Users\Rudhra Manjula>aws ec2 terminate-instances --instance-ids i-
094224289e6499c1e

deregister image
C:\Users\Rudhra Manjula>aws ec2 deregister-image --image-id ami-
017066a3e896e8609

delete snapshot
C:\Users\Rudhra Manjula>aws ec2 delete-snapshot --snapshot-id snap-
0060819a4db153bb1

delete security group
C:\Users\Rudhra Manjula>aws ec2 delete-security-group --group-name
launch-wizard-1
```

