sudo apt install unzip

curl "https://awscli.amazonaws.com/awscli-exe-linux-x86\_64.zip" -o "awscliv2.zip"

unzip awscliv2.zip

sudo ./aws/install

aws –version

aws configure

aws s3 ls s3://mybucket-test9991 (aws ls bucket url) to list all the items in the bucket

aws s3 cp s3://mybucket-test9991/app.jar . // to copy the app.jar in the current folder

aws s3 ls s3://myapp9999

aws s3 cp s3://myapp9999/3-simple-spring-boot-0.0.1-SNAPSHOT.jar .

**installing mysql in ec2**

sudo apt install mysql-client –y

connect to rds

mysql -h <rds-endpoint> -u <username> -p