LINUX EC2 CONSOLE LOGIN:

Step1:

Launch instance

↓

Select AMI(Amazon machine image)

↓

Amazon linux os

64-bit(*860

↓

Instance type (t2.micro)

↓

Configure instance

↓

Add storage --------> (8gb default)

↓

Add tag -------------->(eg.linux)

↓

Security group ------------>

1.type -Ssh

2.port -22

3.source - custom
              0.0.0/0

↓

Review ------------> check

1.AMI OS

2.instance type

3.security group
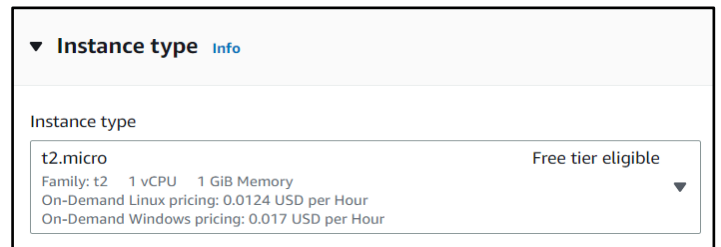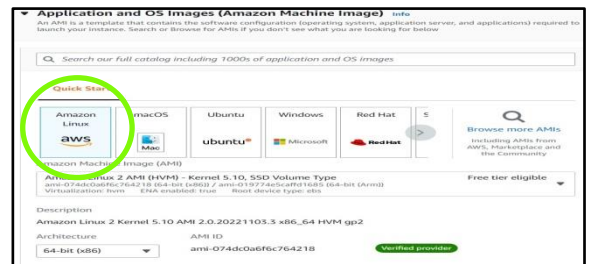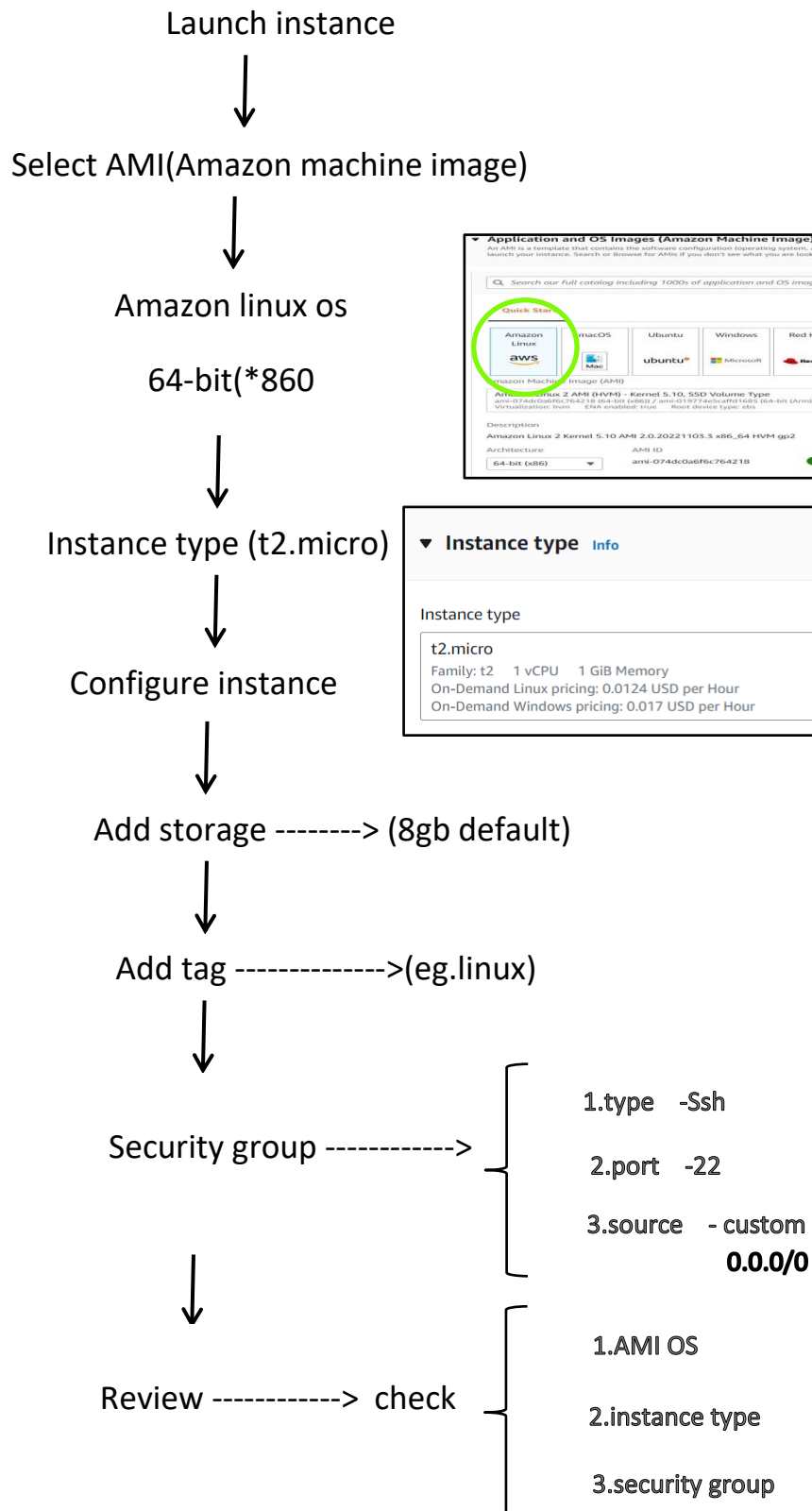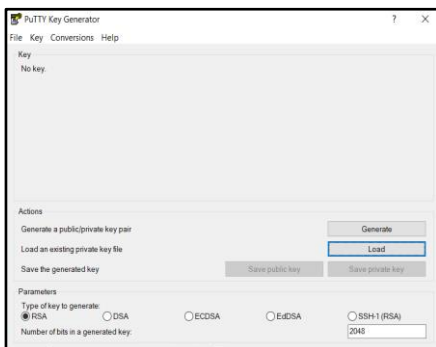
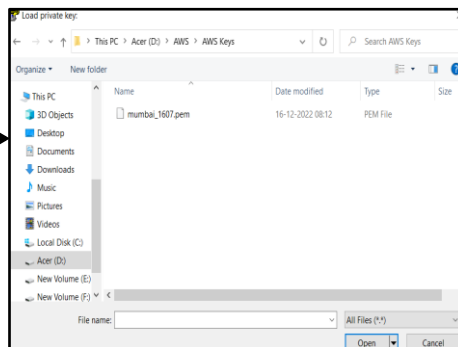**Step2:**

key pair

↓

Launch instance

↓

View instance

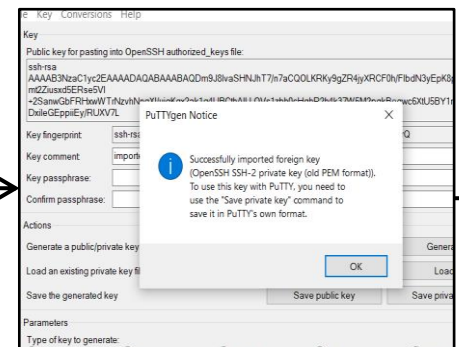**Step3:** **Convert pem to ppk (**privacy enhanced mail to putty private key)

Open Putty gen applicaton ----->(key generator)
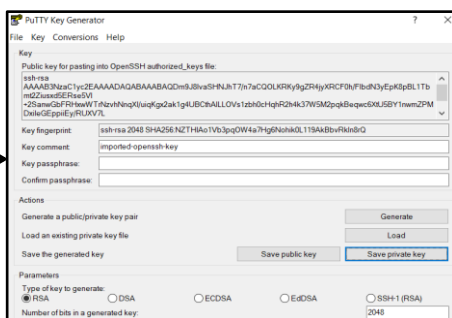
↓

Load

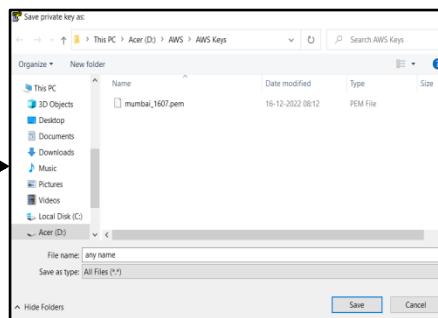
All files -->.pem key-->open
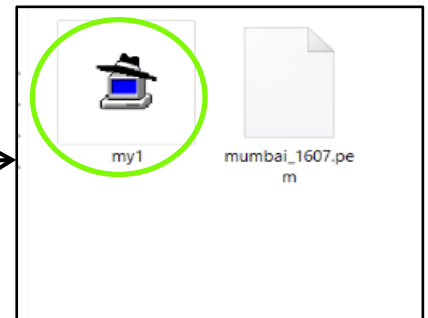

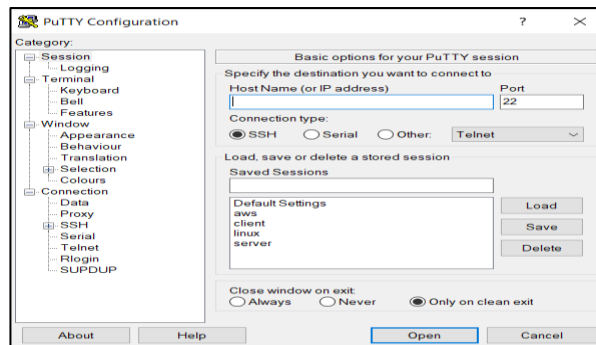Successfully imported key

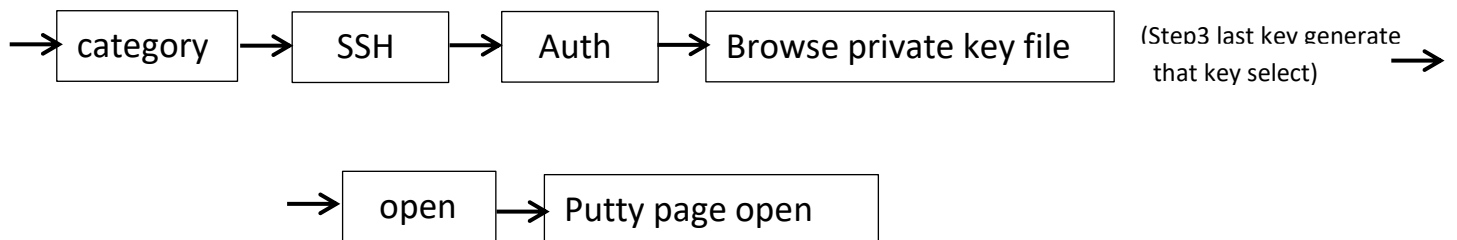Save private key
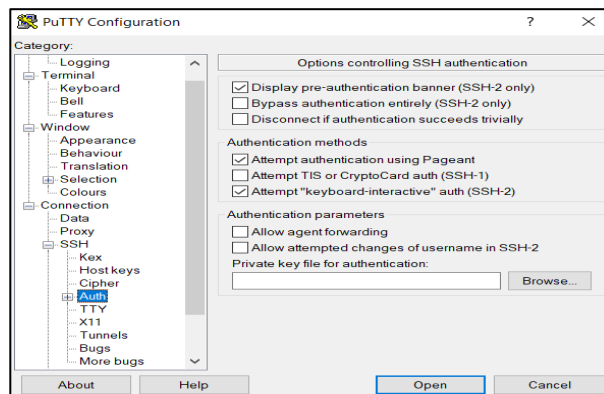

Any name -->save

Finally putty key generate

Step4:

Open putty

Step 4.1

→ Session → Hostname (or ip address) ----> copy public ip for linux console → Port --->22 →

→ Connection type ------>ssh(secured shell)

Step 4.2

→ category → SSH → Auth → Browse private key file (Step3 last key generate that key select) →

→ open → Putty page open

Login :ec2-user