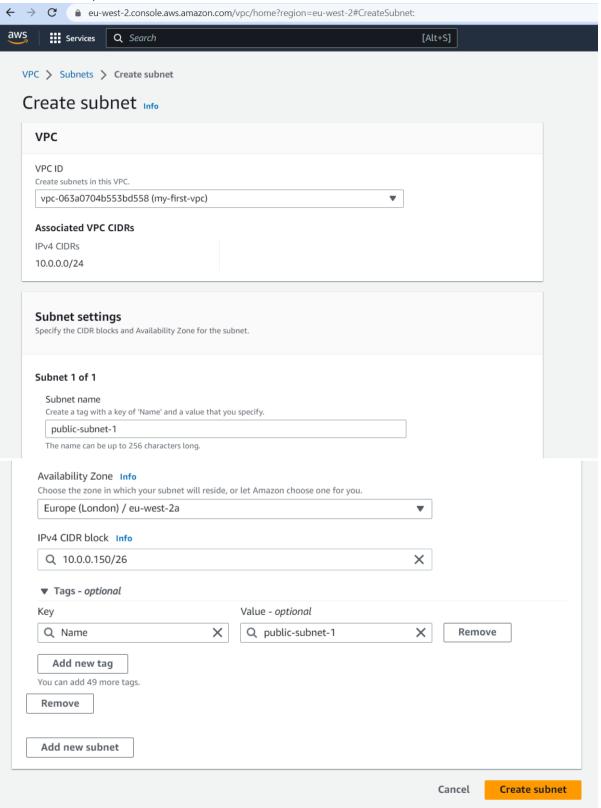
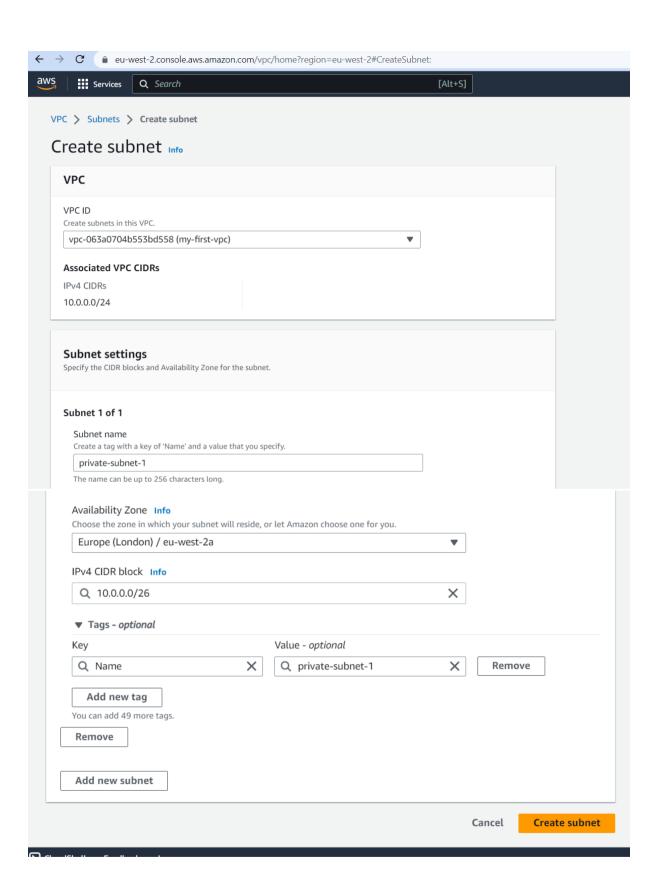
# practice 3:

steps:

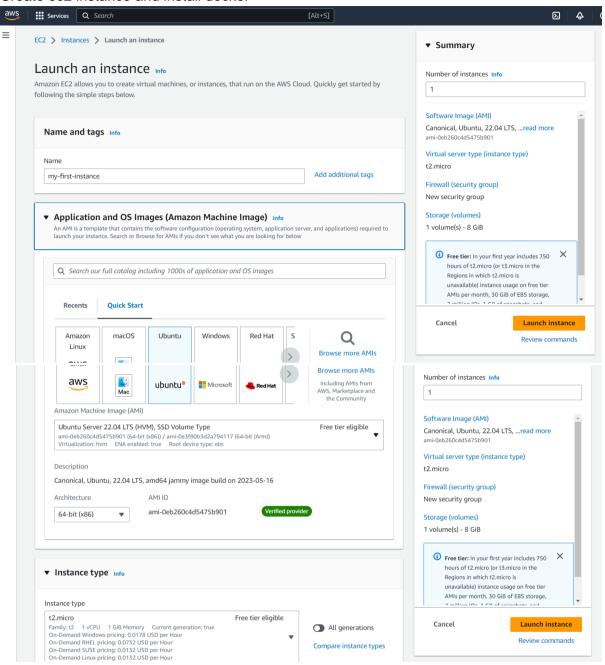
#### 1. Create public subnet



2. Create private subnet



3. Create ec2 instance and install docker



Create key pair

4.

# Create key pair



#### Key pair name

Key pairs allow you to connect to your instance securely.

my-key

The name can include upto 255 ASCII characters. It can't include leading or trailing spaces.

### Key pair type



RSA

RSA encrypted private and public key pair

O ED25519

ED25519 encrypted private and public key pair (Not supported for Windows instances)

## Private key file format

o .pem

For use with OpenSSH

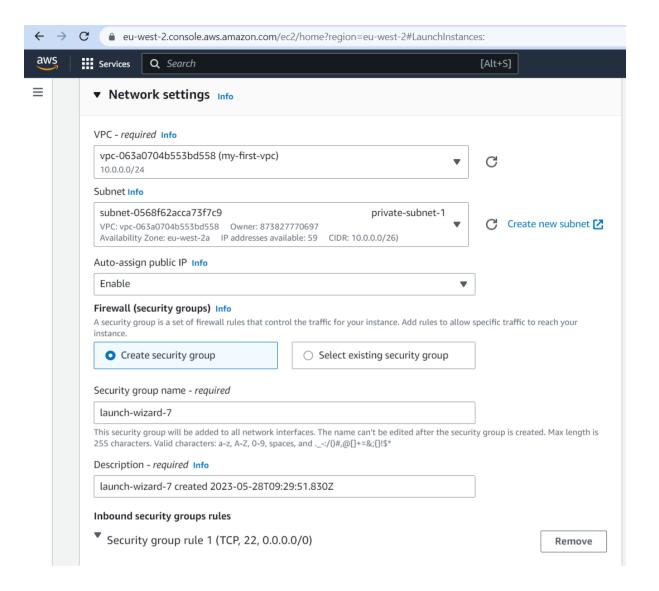
O .ppk

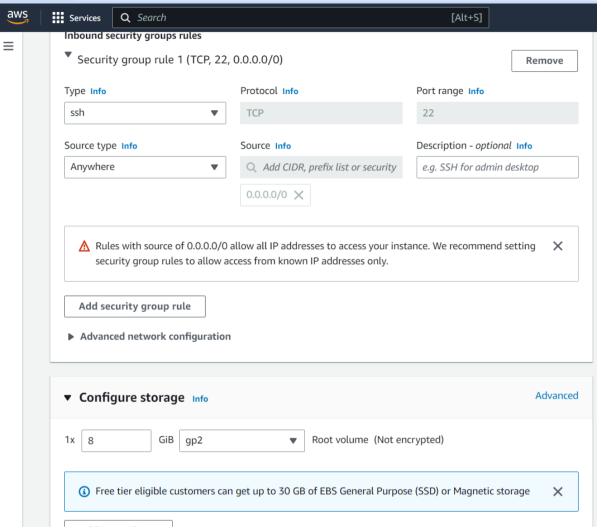
For use with PuTTY

↑ When prompted, store the private key in a secure and accessible location on your computer. You will need it later to connect to your instance. Learn more 🛂

Cancel

Create key pair





add user data:

