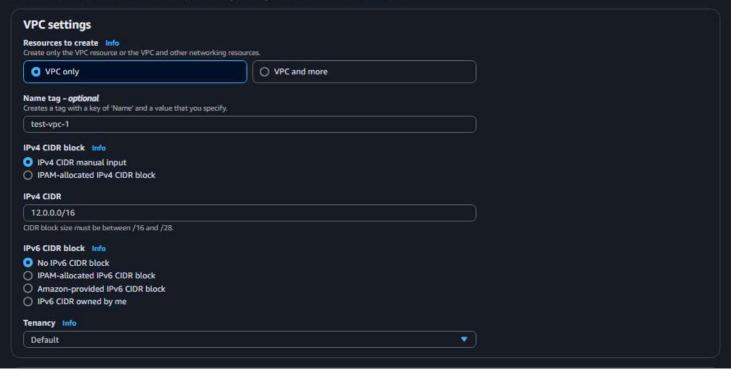


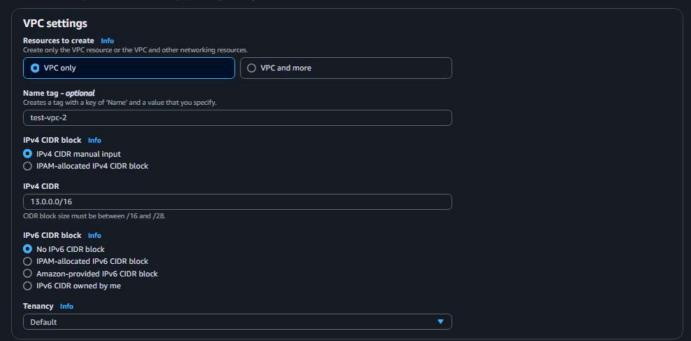
### Create VPC Info

A VPC is an isolated portion of the AWS Cloud populated by AWS objects, such as Amazon EC2 instances.

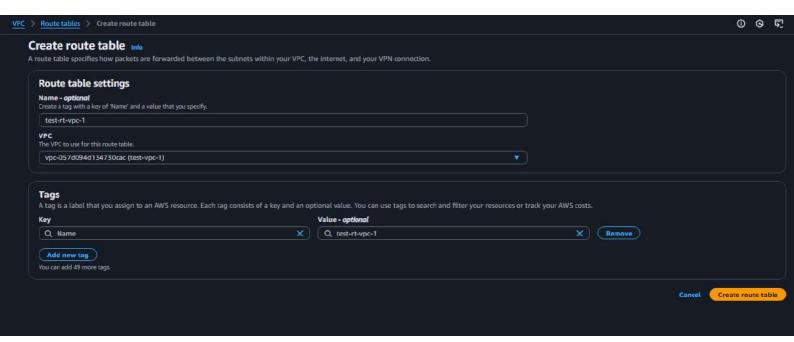


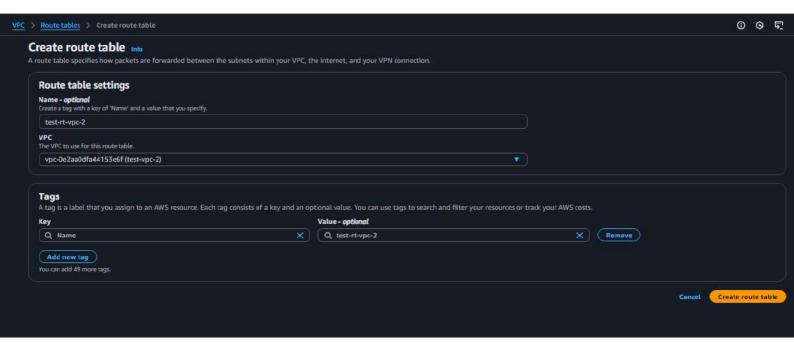
#### Create VPC Info

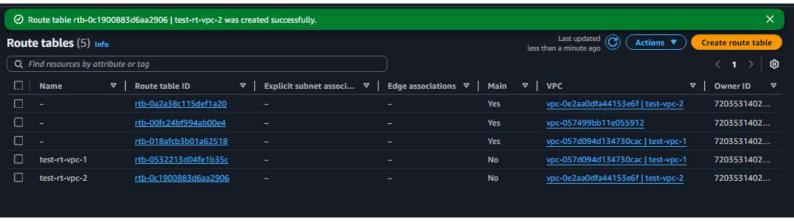
A VPC is an isolated portion of the AWS Cloud populated by AWS objects, such as Amazon EC2 instances.

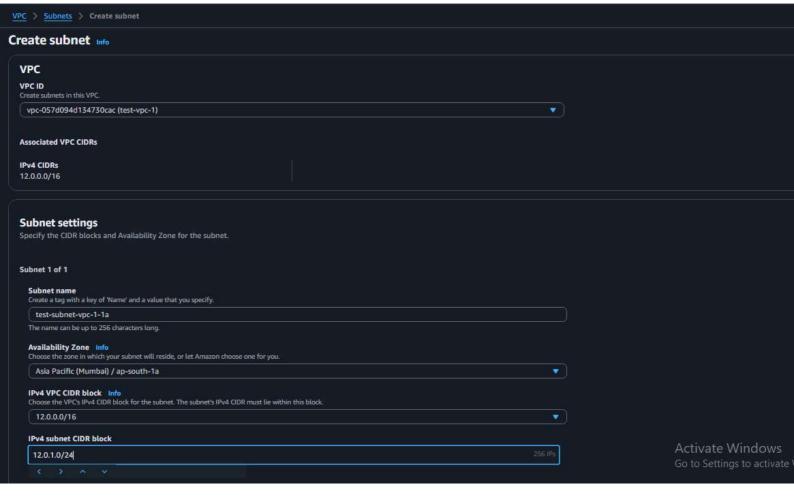


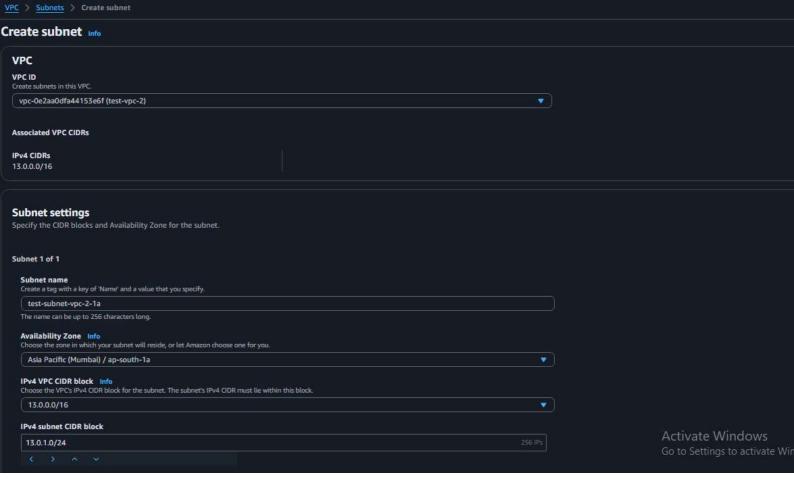


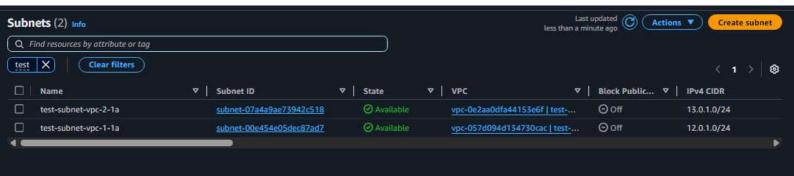


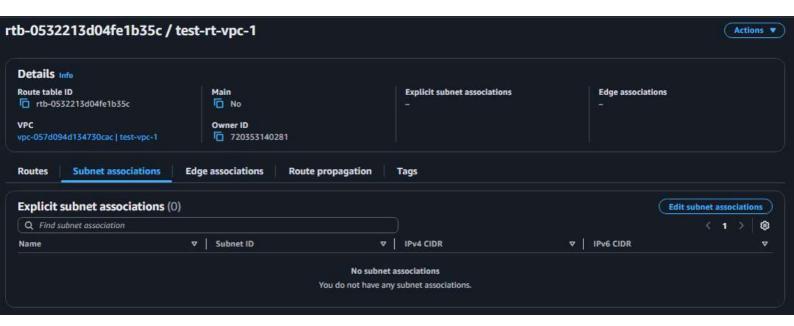




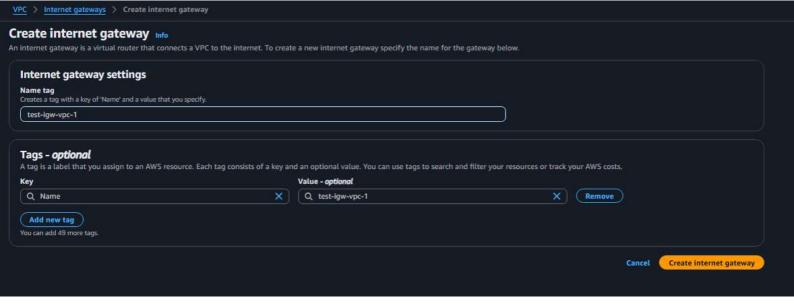






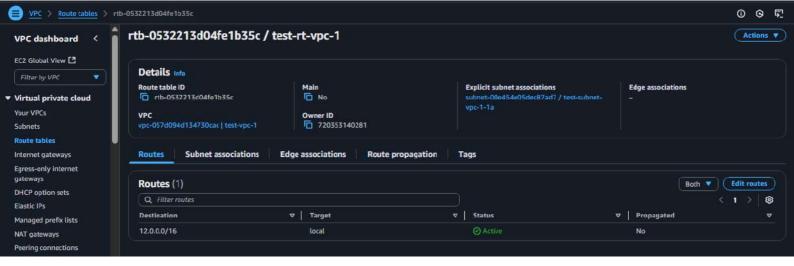


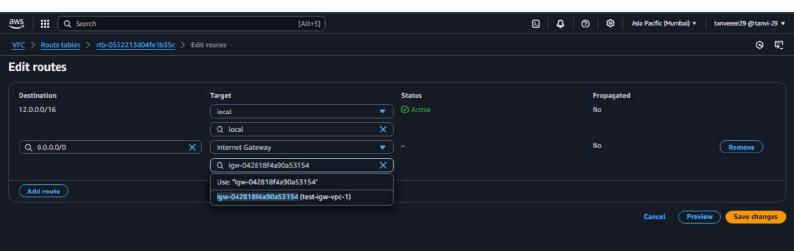


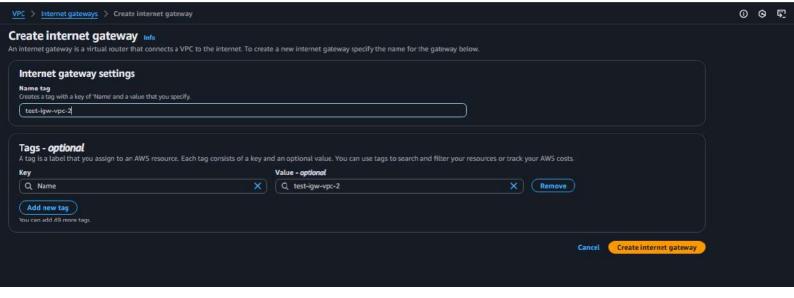


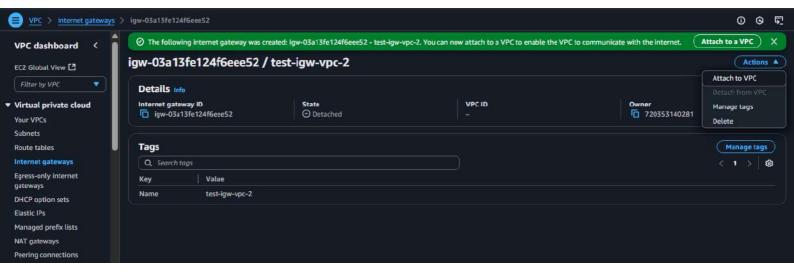




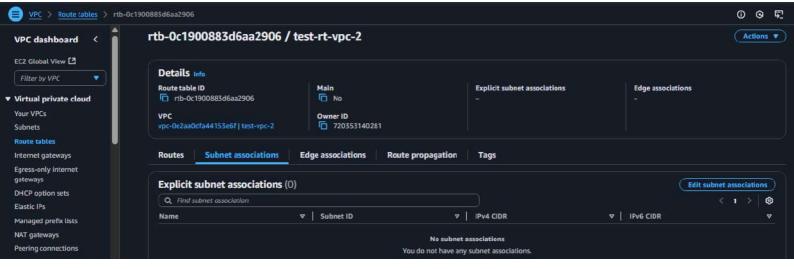




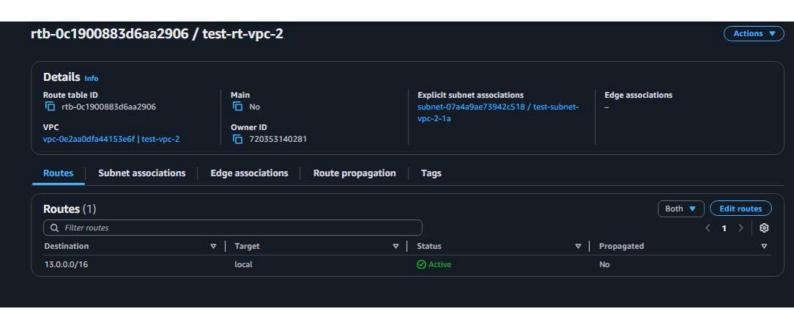


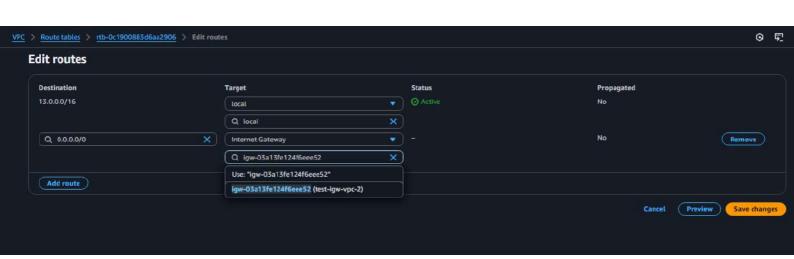


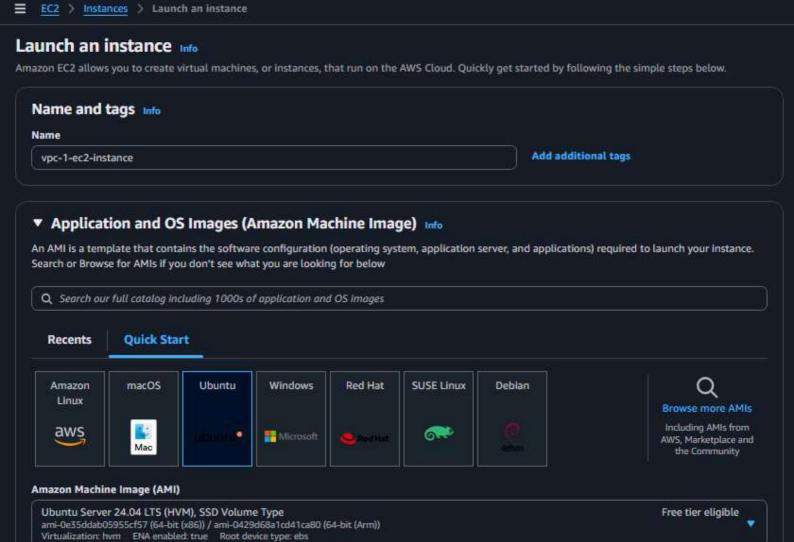












# Create key pair



### Key pair name

Key pairs allow you to connect to your instance securely.

vpc-1-ec2-keypair

The name can include up to 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

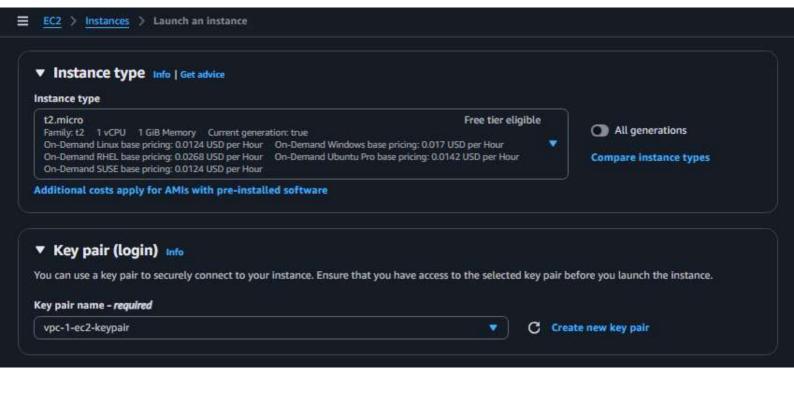
# Private key file format

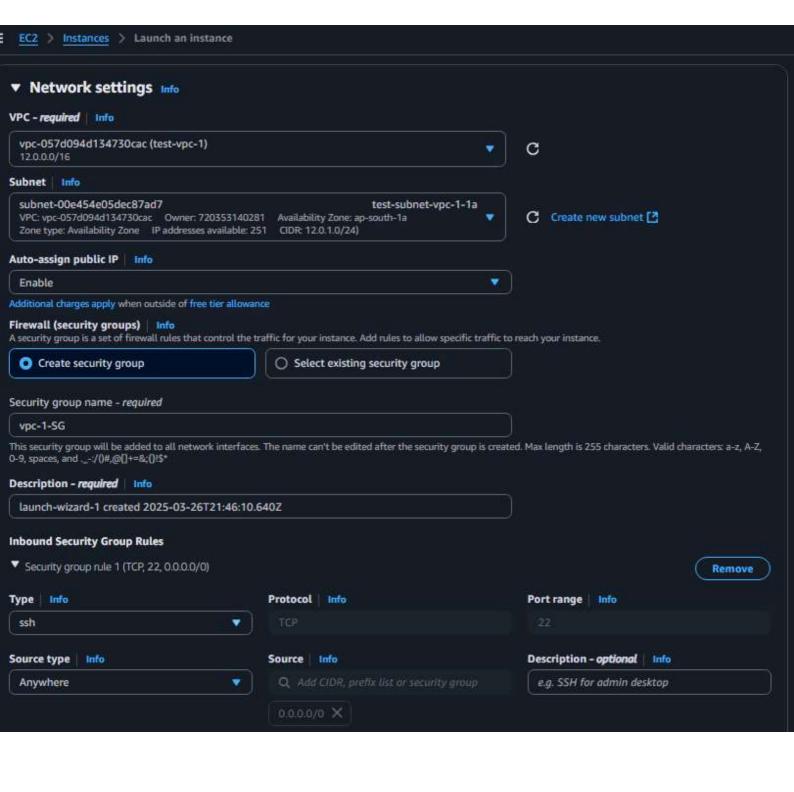
- pem
   For use with OpenSSH
- .ppk
   For use with PuTTY

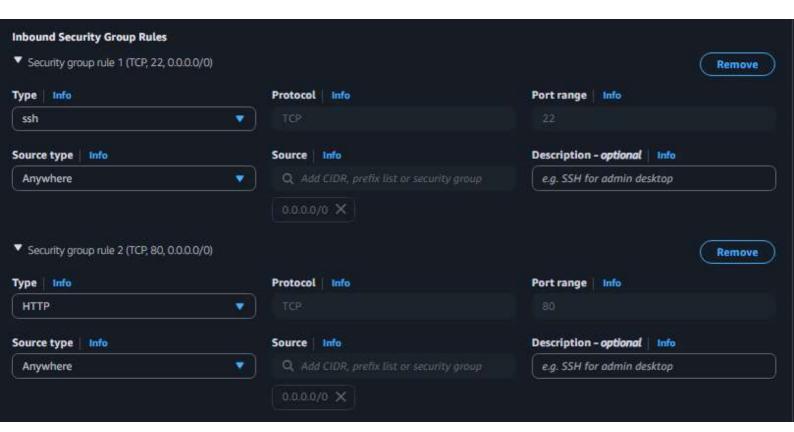
⚠ When prompted, store the private key in a secure and accessible location on your computer. You will need it later to connect to your instance. Learn more

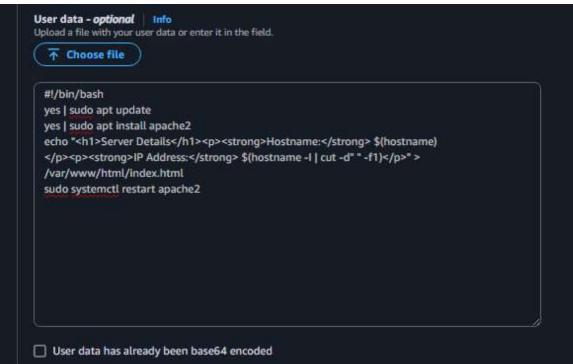
Cancel

Create key pair

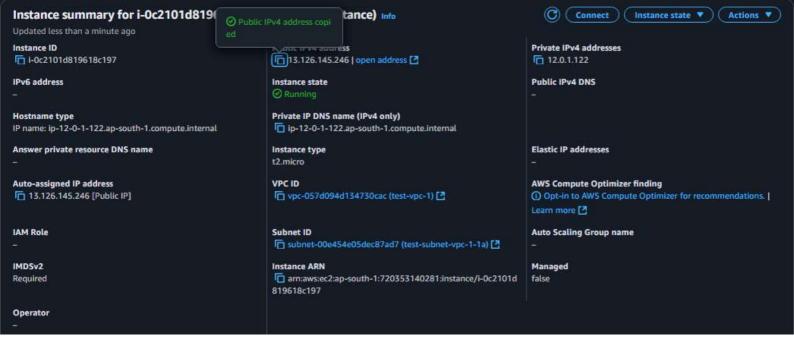


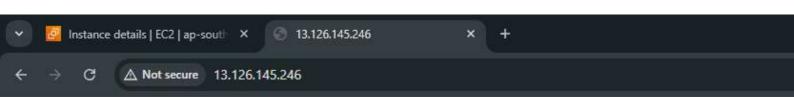








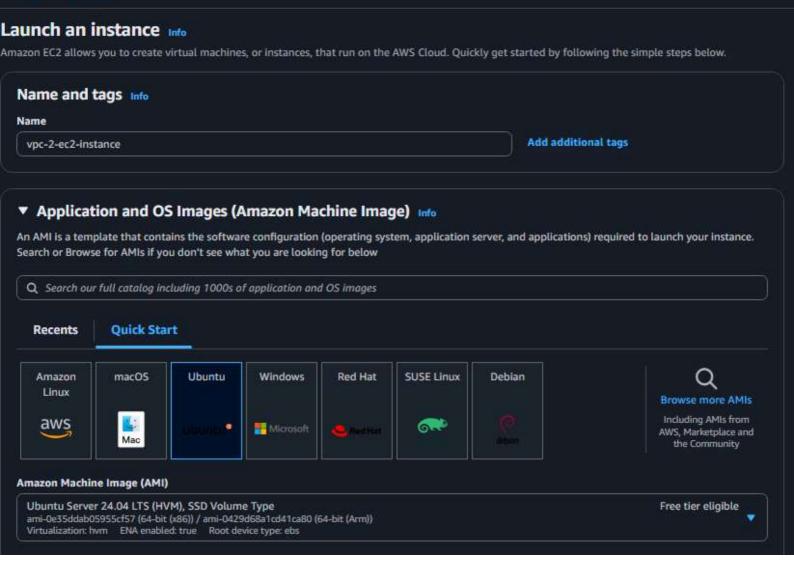




# **Server Details**

Hostname: ip-12-0-1-122

IP Address: 12.0.1.122



EC2 > Instances > Launch an Instance

# Create key pair



## Key pair name

Key pairs allow you to connect to your instance securely.

vpc-2-ec2-keypair

The name can include up to 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

# Private key file format

.pem

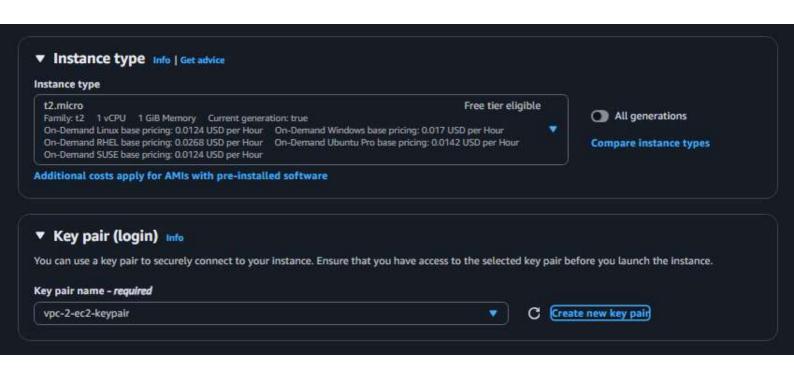
For use with OpenSSH

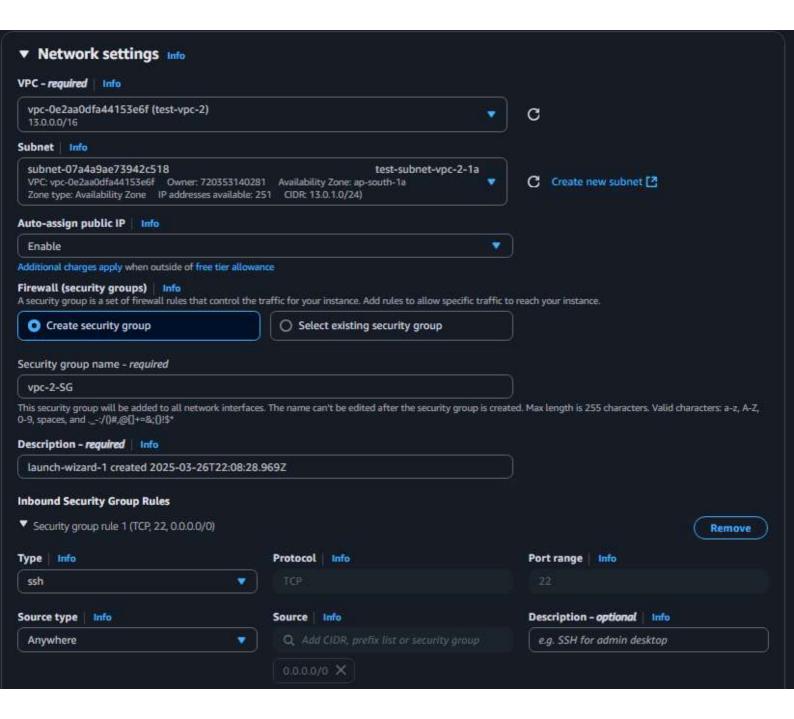
.ppk For use with PuTTY

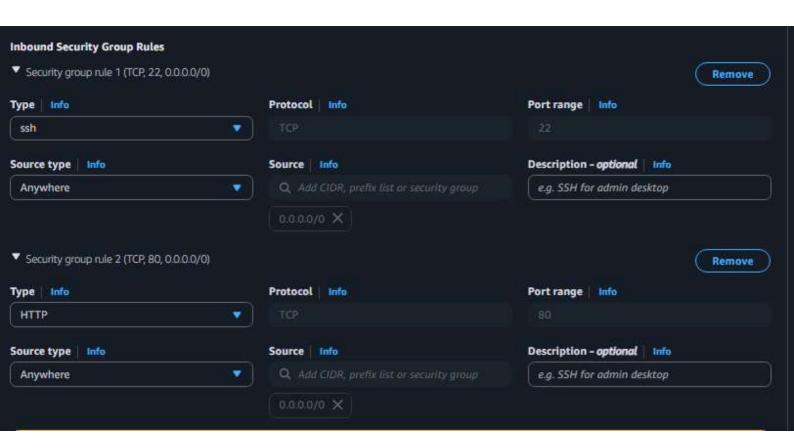
Mhen prompted, store the private key in a secure and accessible location on your computer. You will need it later to connect to your instance. Learn more

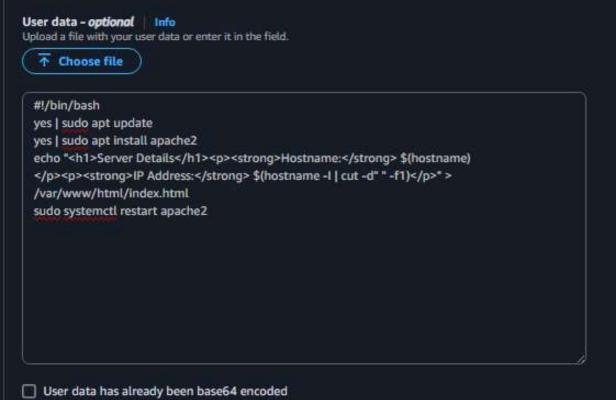
Cancel

Create key pair

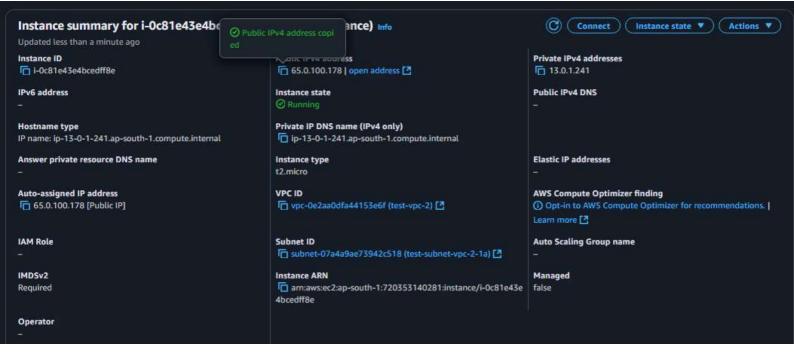


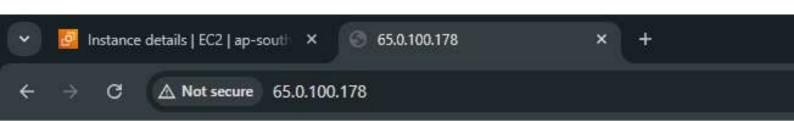








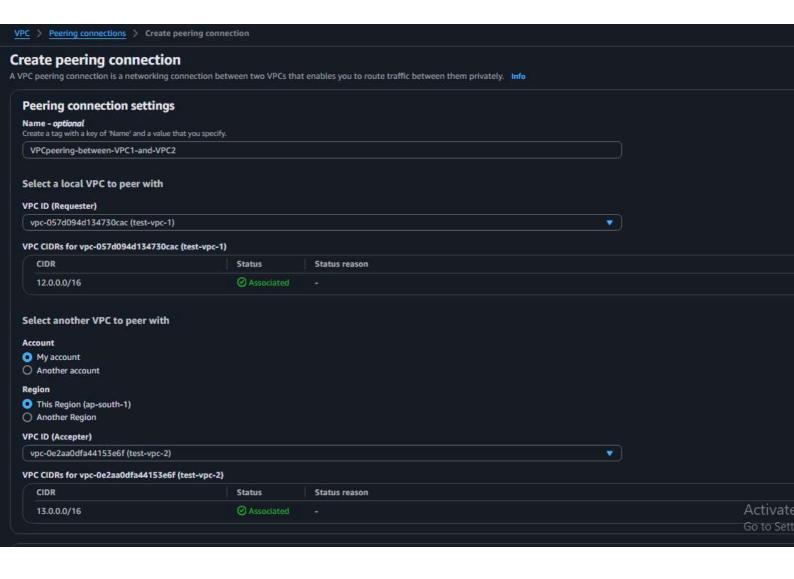




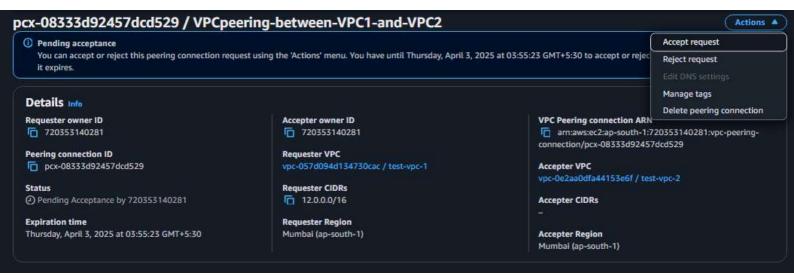
# **Server Details**

Hostname: ip-13-0-1-241

IP Address: 13.0.1.241







# Accept VPC peering connection request Info

Are you sure you want to accept this VPC peering connection request? (pcx-08333d92457dcd529 / VPCpeering-between-VPC1-and-VPC2)

# Requester VPC

vpc-057d094d134730cac / test-vpc-

#### Accepter CIDRs

#### Requester owner ID



(This account)

#### Accepter VPC

vpc-0e2aa0dfa44153e6f / test-vpc-2

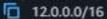
## Requester Region

Mumbai (ap-south-1)

#### Accepter owner ID

720353140281 (This account)

#### Requester CIDRs



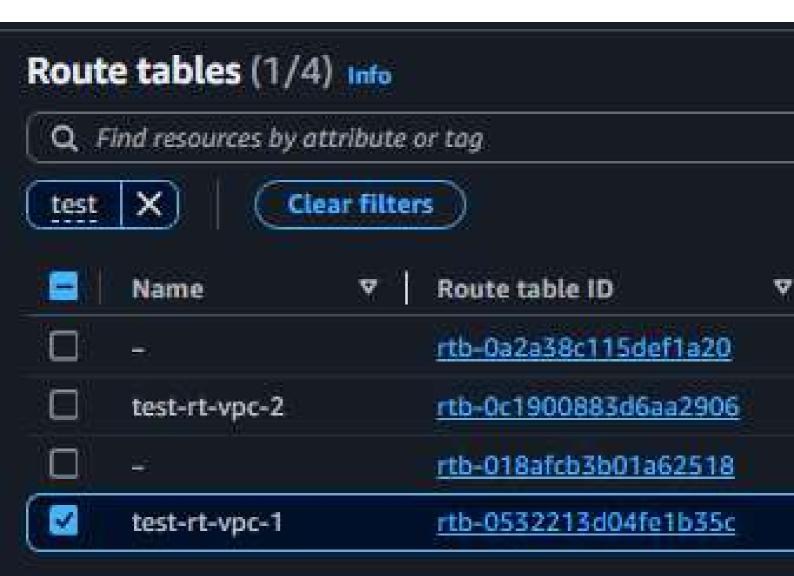
## Accepter Region

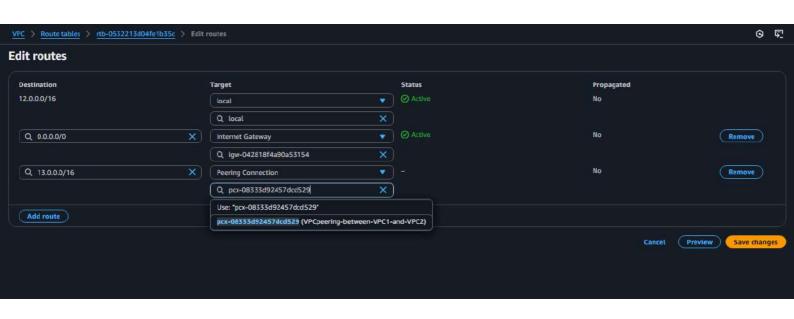
Mumbai (ap-south-1)

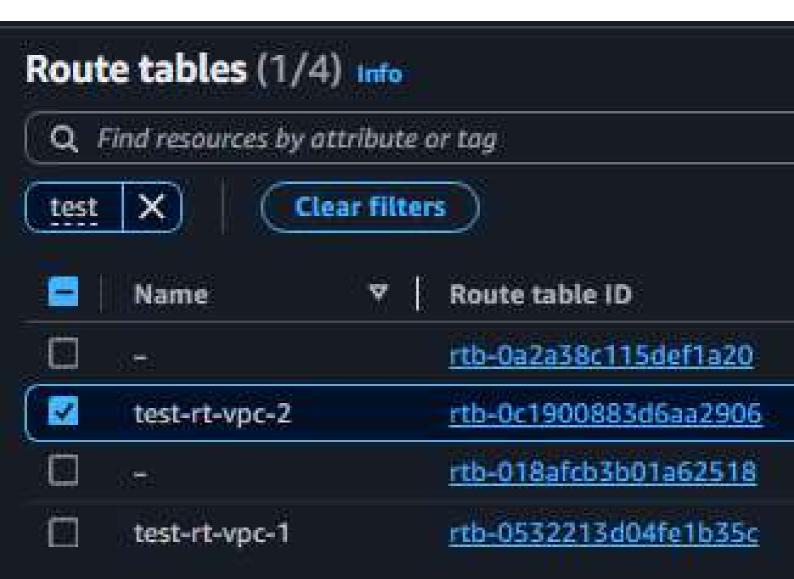
Cancel

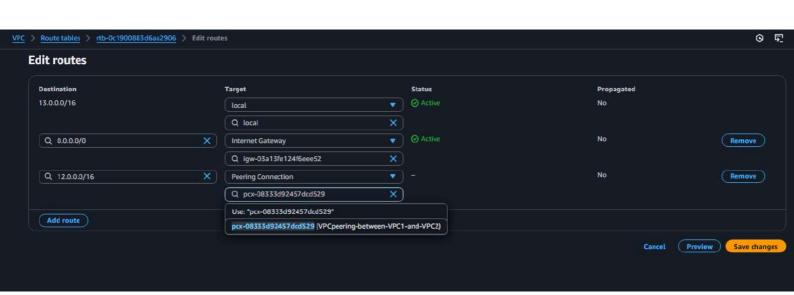
Accept request

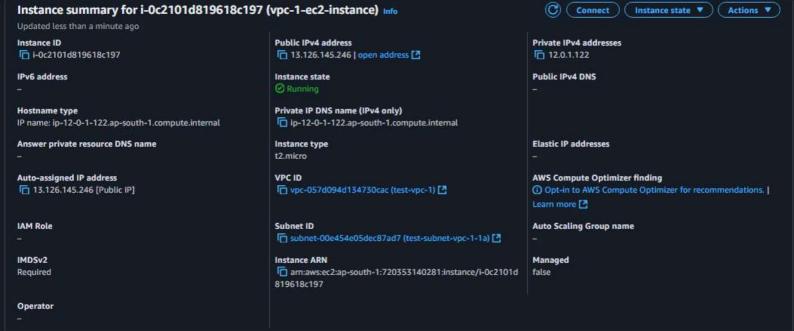
X

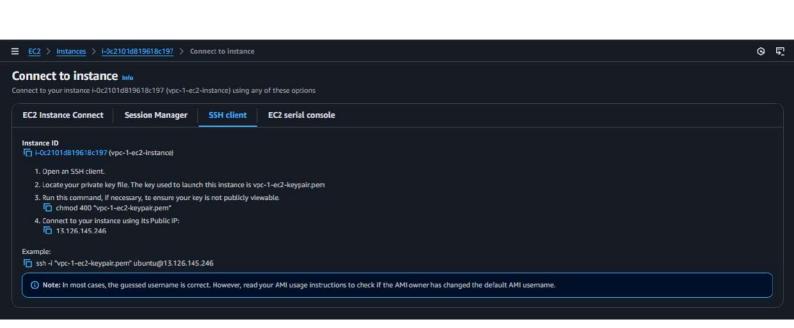


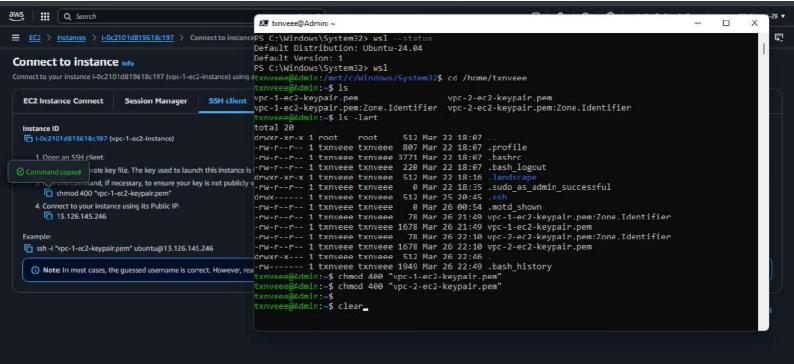




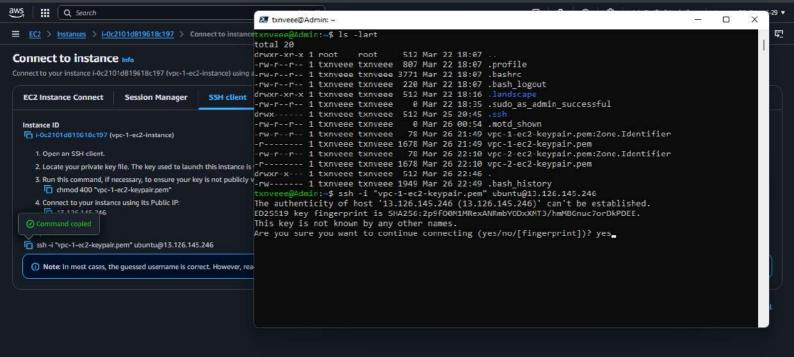








Activate Windows
Go to Settings to activate Windows



**Activate Windows** 

