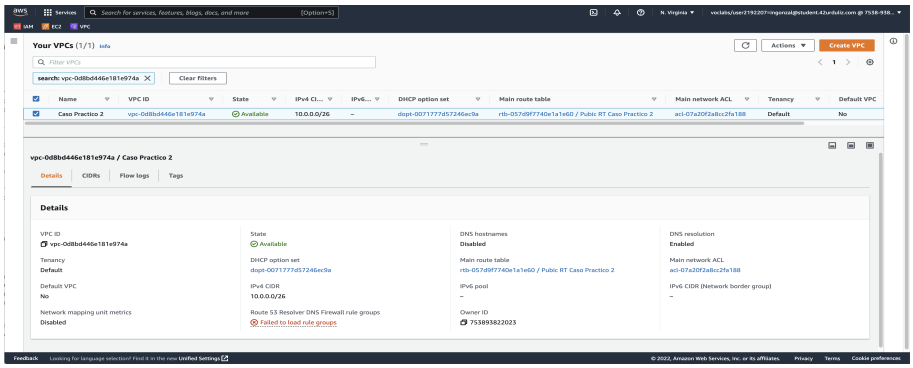
Iñigo Gonzalez Portela

ingonzal@student.42urduliz.com

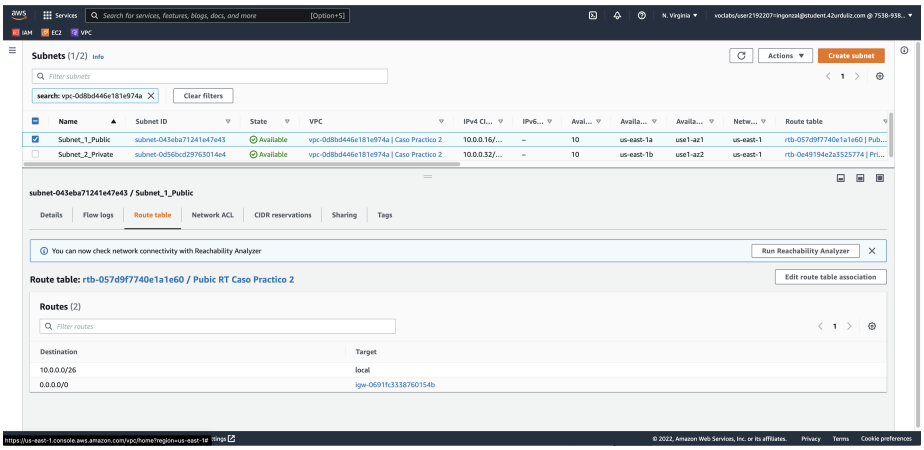
Caso Práctico 2: Redes y Computación en AWS

Tarea 1:

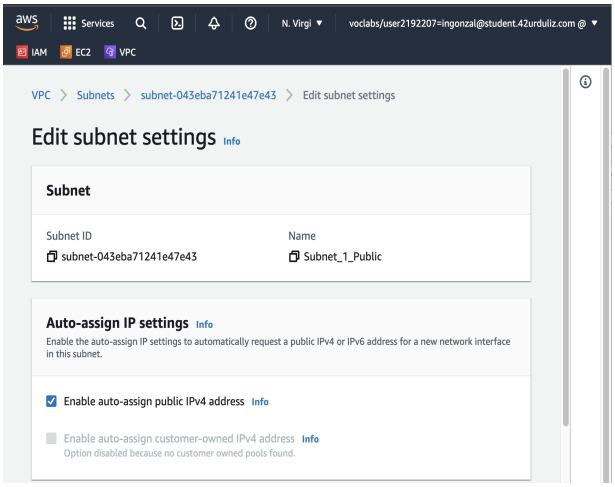
- VPC:



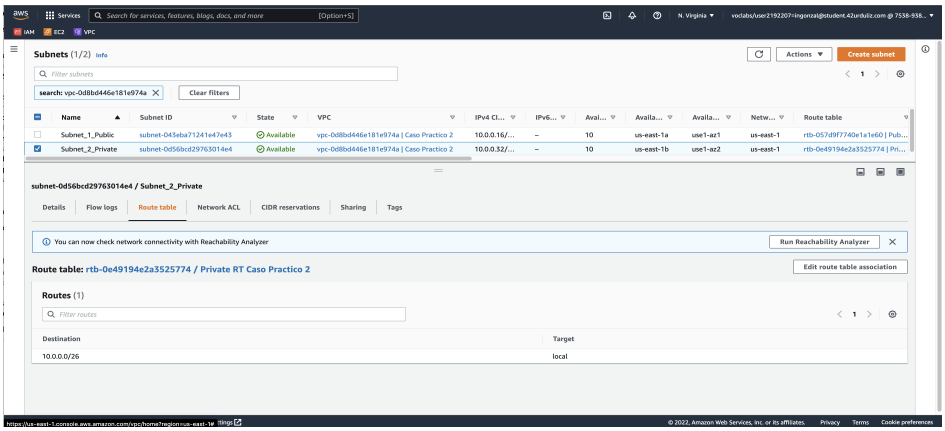
- Public Subnet:



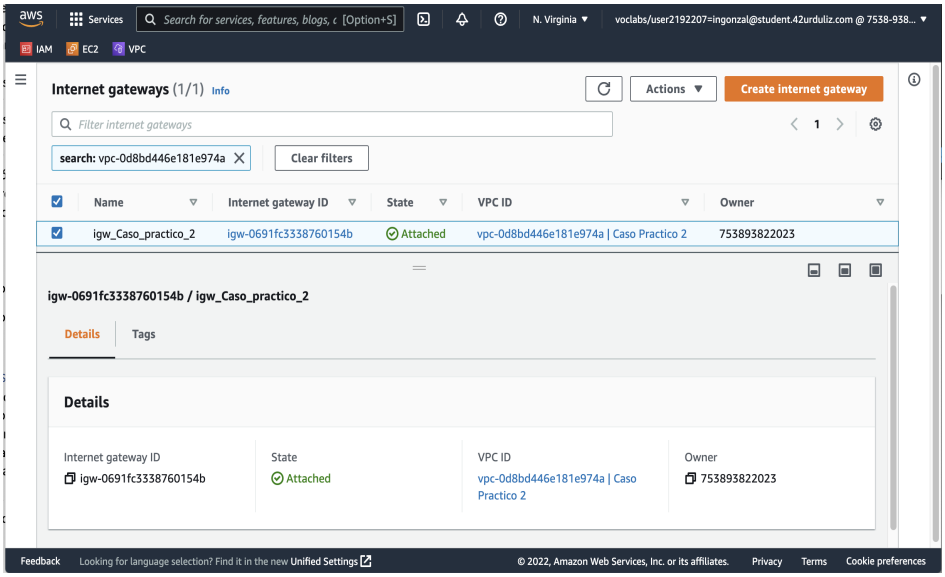
- Auto Assign Ipv4:



- Private Subnet:

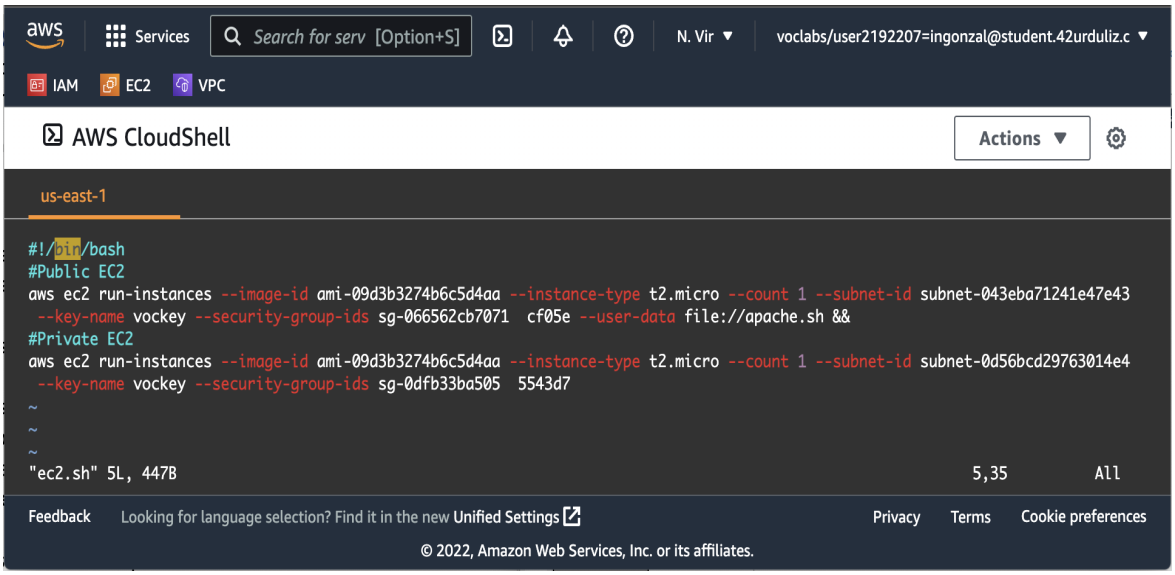


- Internet Gateway:



Tarea 2:

- EC2 script



- Transcript:

#!/bin/bash

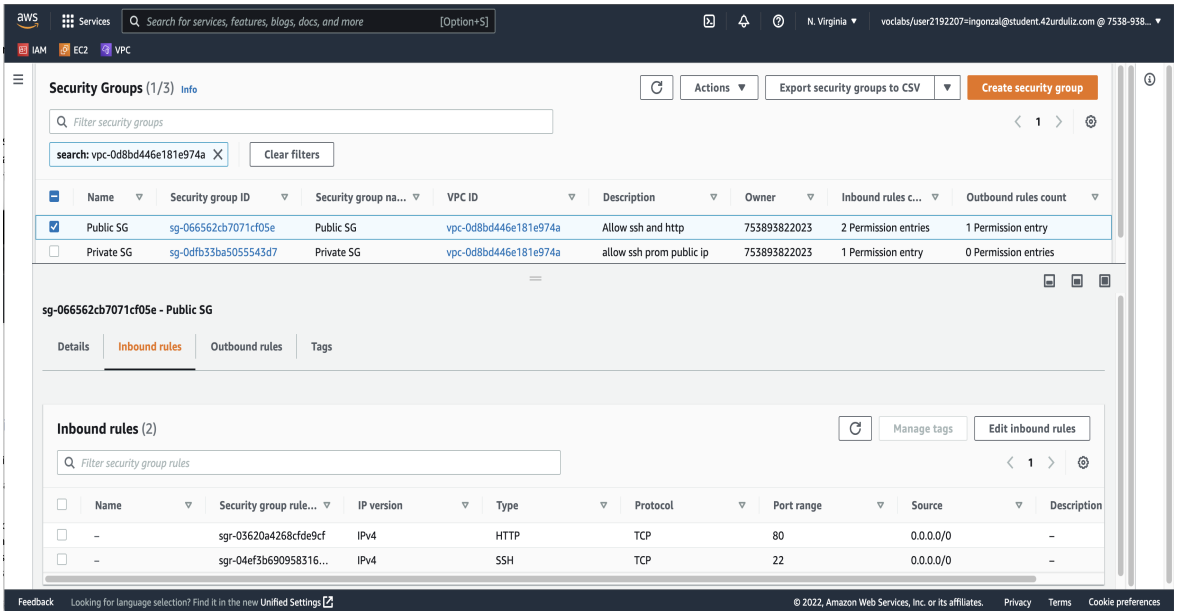
#Public EC2

aws ec2 run-instances --image-id ami-09d3b3274b6c5d4aa --instance-type t2.micro --count 1 --subnet-id subnet-043eba71241e47e43 --key-name vockey --security-group-ids sg-066562cb7071 cf05e --user-data file://apache.sh &&

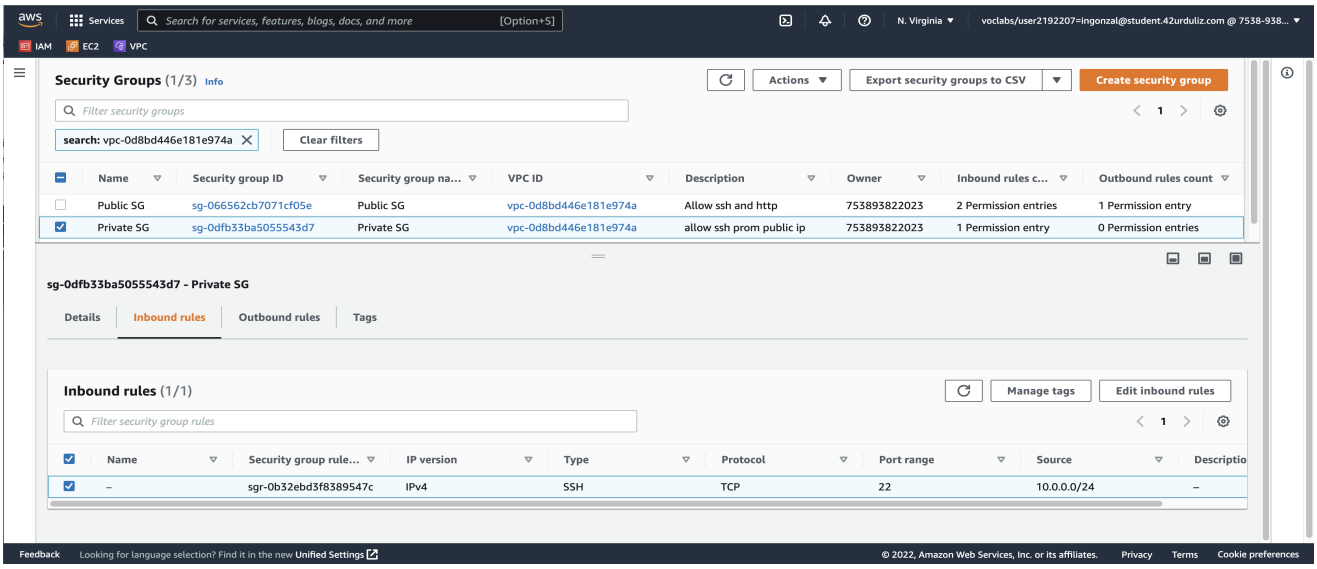
#Private EC2

aws ec2 run-instances --image-id ami-09d3b3274b6c5d4aa --instance-type t2.micro --count 1 --subnet-id subnet-0d56bcd29763014e4 --key-name vockey --security-group-ids sg-0dfb33ba505 5543d7

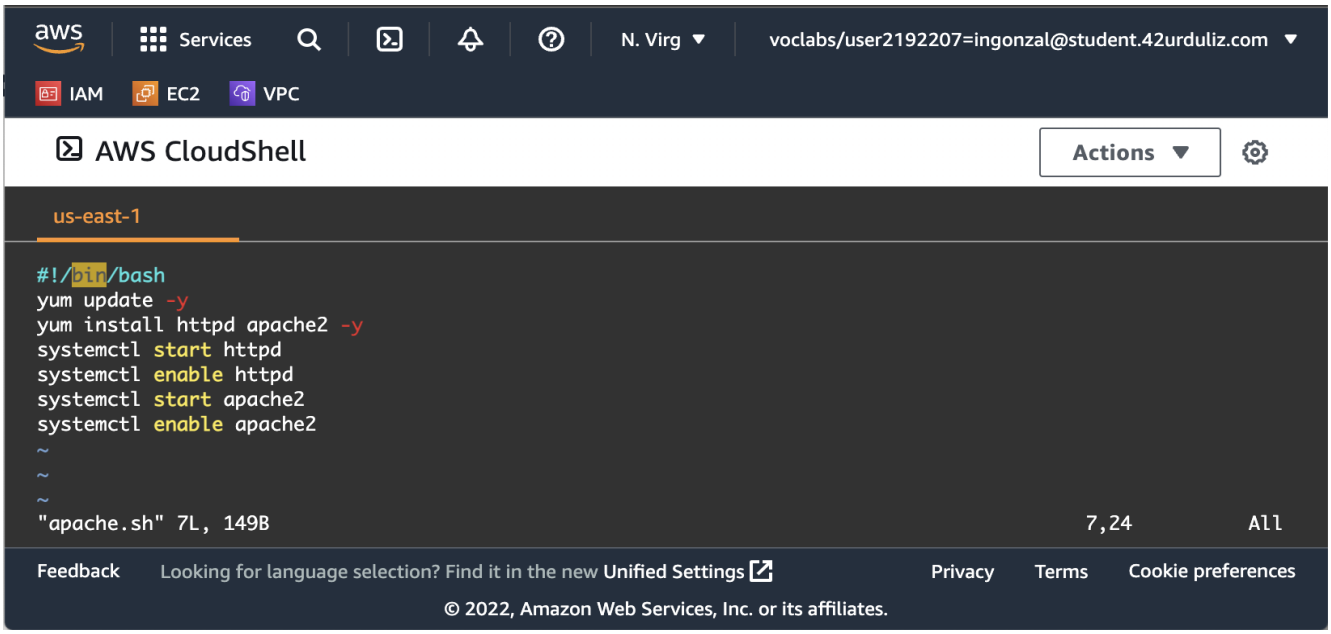
Public Security Groups:



- Private Security Groups:



- User data Script:



- Transcript:

#!/bin/bash

yum update -y

yum install httpd apache2 -y

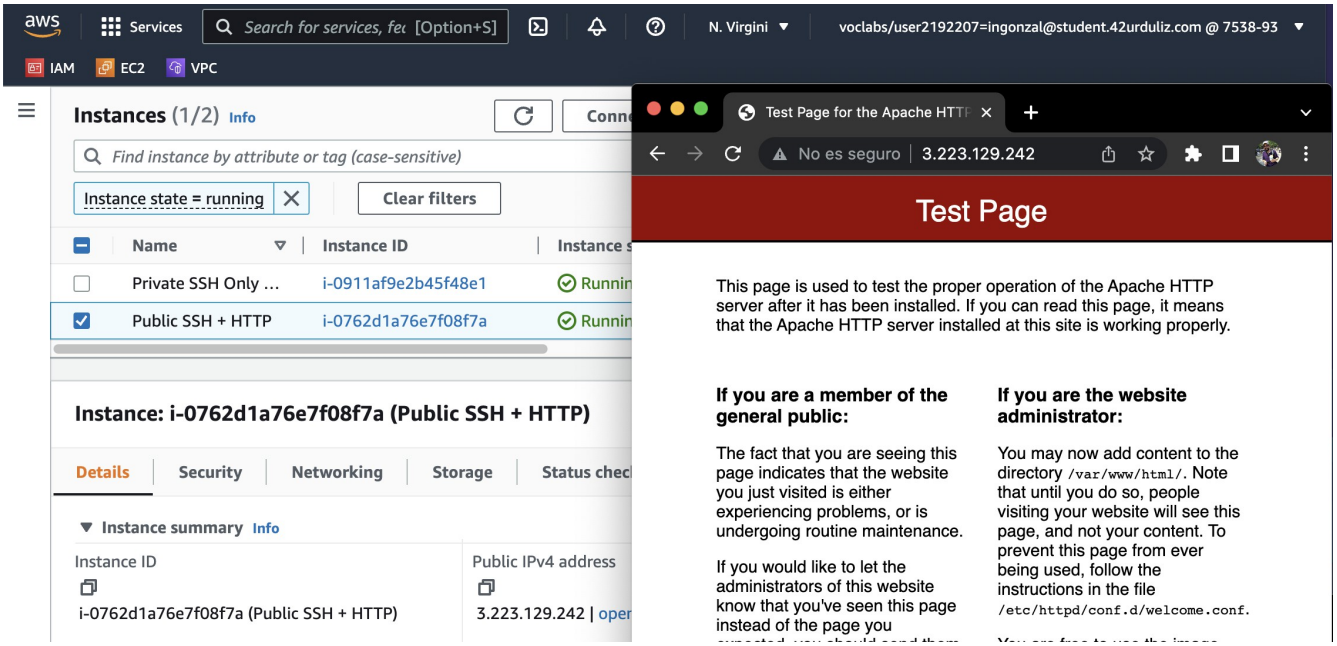
systemctl start httpd

systemctl enable httpd

systemctl start apache2

systemctl enable apache2

- Comprobación apache



- Comprobación SSH a EC2 publica y privada