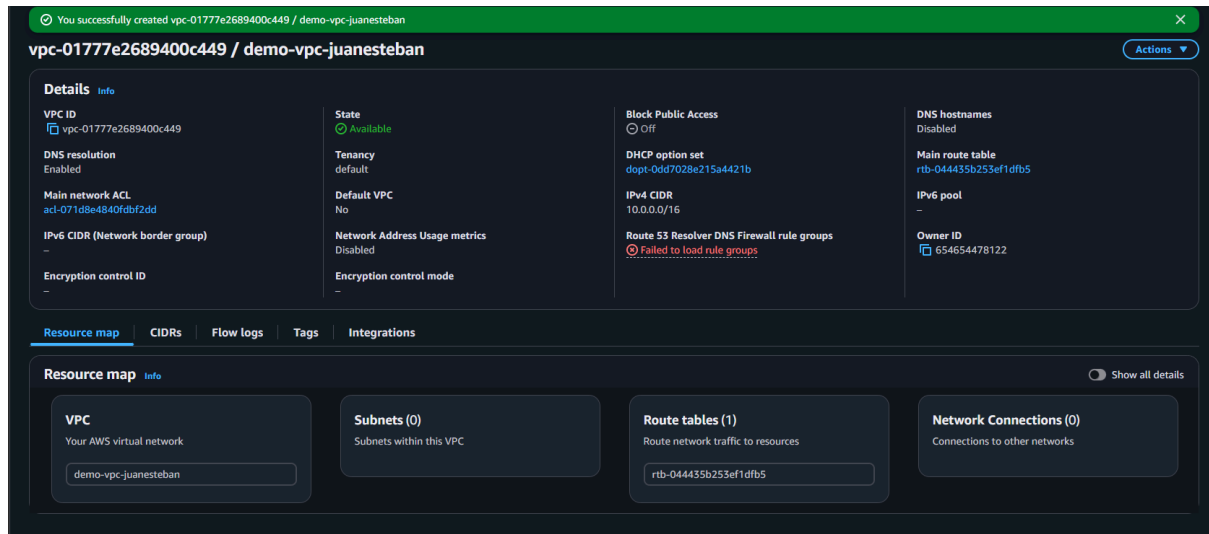


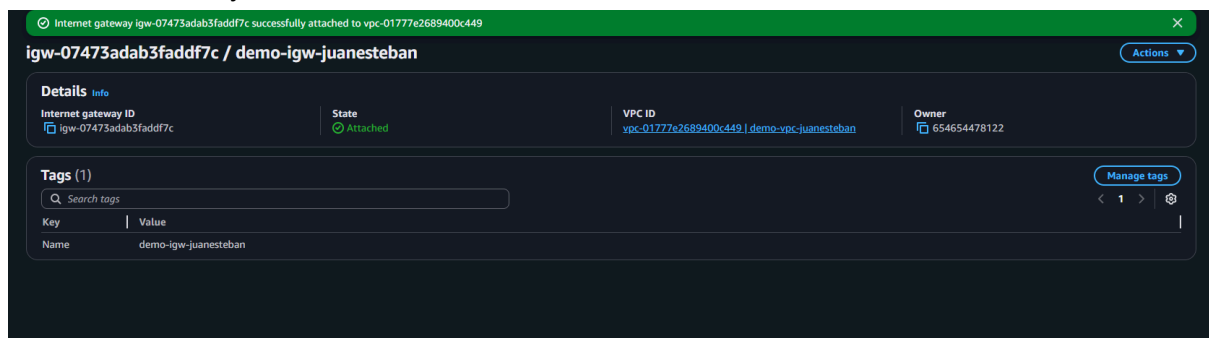
Laboratorio= 06/02/2026
creación vpc



Mapa vpc



creacion GateWay



Creación Route table

Updated routes for rtb-07a7aa8faf66633c8 / public-rt-juanesteban successfully

Details

rtb-07a7aa8faf66633c8 / public-rt-juanesteban

Actions

Details

Route table ID

rtb-07a7aa8faf66633c8

VPC

vpc-01777e2689400c449 | demo-vpc-juanesteban

Main

No

Owner ID

654654478122

Explicit subnet associations

-

Edge associations

-

Routes

Subnet associations

Edge associations

Route propagation

Tags

Routes (2)

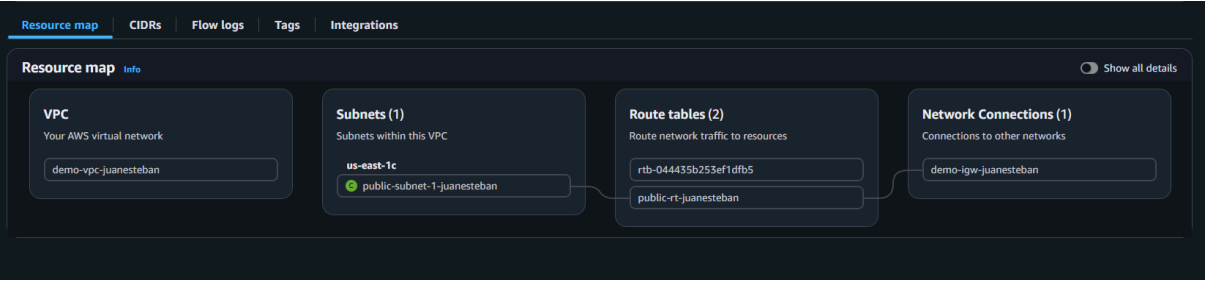
Both

Edit routes

Filter routes

Destination	Target	Status	Propagated	Route Origin
0.0.0.0/0	igw-07473adab3faddf7c	Active	No	Create Route
10.0.0.0/16	local	Active	No	Create Route Table

Mapa exitoso



SUBNET PRIVADA

You have successfully created 1 subnet: subnet-02bdd5c4bf7a0506a

Last updated less than a minute ago

Actions

Create subnet

Subnets (1)

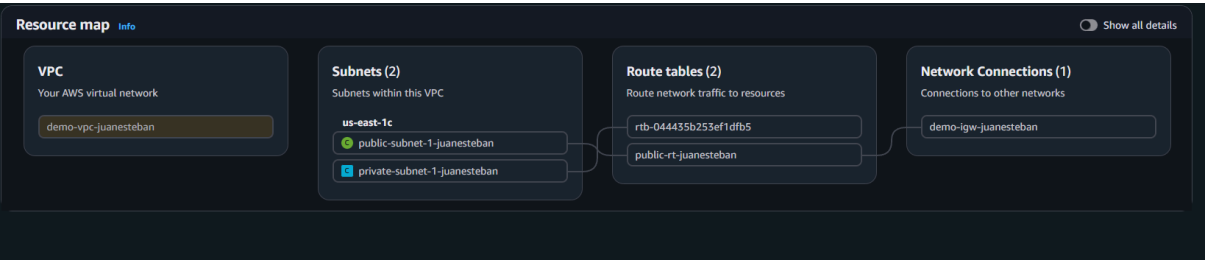
Find subnets by attribute or tag

Subnet ID: subnet-02bdd5c4bf7a0506a

Clear filters

Name	Subnet ID	State	VPC	Block Public...	IPv4 CIDR	IPv6 CIDR
private-subnet-1-juanesteban	subnet-02bdd5c4bf7a0506a	Available	vpc-01777e2689400c449 dem...	Off	10.0.2.0/24	-

Subnet pública me faltó el pantallazo al momento de crearla



Instancia EC2

Instance summary for i-0ac7c027774da518a (demo-ec2-juanestebna) Info

Updated less than a minute ago

Instance ID

i-0ac7c027774da518a

IPv6 address

-

Hostname type

IP name: ip-10-0-1-52.ec2.internal

Answer private resource DNS name

-

Auto-assigned IP address

34.228.140.106 [Public IP]

IAM role

-

IMDSv2

Required

Operator

-

Public IPv4 address

34.228.140.106 | [open address](#)

Instance state

Running

Private IP DNS name (IPv4 only)

ip-10-0-1-52.ec2.internal

Instance type

t3.micro

VPC ID

vpc-01777e2689400c449

Subnet ID

subnet-03e3c657e63db4021

Instance ARN

arn:aws:ec2:us-east-1:654654478122:instance/i-0ac7c027774da518a

Private IPv4 addresses

10.0.1.52

Public DNS

-

Elastic IP addresses

-

AWS Compute Optimizer finding

User: arn:aws:iam::654654478122:user/students/medinalondono162@gmail.com is not authorized to perform: compute-optimizer:GetEnrollmentStatus on resource: * because no identity-based policy allows the compute-optimizer:GetEnrollmentStatus action

[Retry](#)

Auto Scaling Group name

-

Managed

false

Details

Status and alarms

Monitoring

Security

Networking

Storage

Tags

▼ Instance details Info

AMI ID

ami-0532be01f26a3de55

AMI name

-

Monitoring

disabled

Allowed image

-

Platform details

Linux/UNIX

Termination protection

Disabled

Navegación instancia EC2

Demo AWS Networking

VPC, Subnet, SG, Route 53 y CloudFront

Servidor: ip-10-0-1-52.ec2.internal