

EC2 en una VPC

Create a VPC

✓ vpc-0154e3149aef58b8a / my-vpc se creó correctamente

vpc-0154e3149aef58b8a / my-vpc

Acciones

Detalles

Información

ID de la VPC

vpc-0154e3149aef58b8a

Resolución de DNS

Habilitado

ACL de red principal

acl-098a0c933843a5113

CIDR IPv6 (grupo de bordes de red)

-

Estado

✓ Available

Tenencia

default

VPC predeterminada

No

Métricas de uso de direcciones de red

Desactivado

Bloquear el acceso público

Desactivado

Conjunto de opciones de DHCP

dopt-0fa3622c9f3a1a915

CIDR IPv4

10.0.0.0/24

Grupos de reglas del firewall de DNS de Route 53 Resolver

No se pudieron cargar los grupos de reglas

Nombres de host de DNS

Desactivado

Tabla de enrutamiento principal

rtb-0db06892ed64570e1

Grupo IPv6

-

ID de propietario

322423734075

Create a Public Subnet

✓ Ha creado correctamente 1 subred: subnet-09c85cbd3f89799ff

Subredes (1)

Información

Find resources by attribute or tag

ID de subred : subnet-09c85cbd3f89799ff

Clear filters

Last updated less than a minute ago

Acciones

Crear subred

<input type="checkbox"/>	Name	ID de subred	Estado	VPC	Bloquear el ...	CIDR IPv4
<input type="checkbox"/>	my-public-subnet	subnet-09c85cbd3f89799ff	✓ Available	vpc-0154e3149aef58b8a my-v...	Desactivado	10.0.0.0/24

Create Routes and Configure Internet Gateway

✓ Se ha creado la siguiente gateway de Internet: igw-09494c5e4002409c3 - my-internet-gateway. Ahora puede asociar a una VPC para permitir que la VPC se comuniquen con Internet.

igw-09494c5e4002409c3 / my-internet-gateway

Acciones

Detalles

Información

ID de gateway de Internet

igw-09494c5e4002409c3

Estado

Detached

ID de la VPC

-

Propietario

322423734075

Etiquetas

Administrar etiquetas

Buscar etiquetas

Clave	Valor
Name	my-internet-gateway

✓ La tabla de enrutamiento rtb-017e7be45f515dcc0 | publicRT se ha creado correctamente.

rtb-017e7be45f515dcc0 / publicRT

Acciones

Detalles

Información

ID de tabla de enrutamiento

rtb-017e7be45f515dcc0

VPC

vpc-0154e3149aef58b8a | my-vpc

Principal

No

ID de propietario

322423734075

Asociaciones de subredes explícitas

-

Asociaciones de borde

-

Rutas

Asociaciones de subredes

Asociaciones de borde

Propagación de rutas

Etiquetas

Rutas (1)

Filtrar rutas

Ambos

Editar rutas

Destino	Destino	Estado	Propagada
10.0.0.0/24	local	✓ Activo	No

✔ Success
 Successfully initiated launch of instance (i-034e14c958a513e84)

▼ **Launch log**

Initializing requests	✔ Succeeded
Creating security groups	✔ Succeeded
Creating security group rules	✔ Succeeded
Launch initiation	✔ Succeeded

Instances (1) Info

Last updated
 less than a minute ago

Connect

Instance state ▼

Actions ▼

Launch instances ▼

Q

Instance ID = i-034e14c958a513e84
 ✕

Clear filters

	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4
<input type="checkbox"/>	my-ec2	i-034e14c958a513e84	✔ Running 🔍	t2.micro	🕒 Initializing	View alarms +	us-east-1a	-

EC2 > Instances > i-034e14c958a513e84 > Connect to instance

Connect to instance

Info

Connect to your instance i-034e14c958a513e84 (my-ec2) using any of these options

EC2 Instance Connect

Session Manager

SSH client

EC2 serial console

Instance ID

i-034e14c958a513e84 (my-ec2)

Connection Type

Connect using EC2 Instance Connect

Connect using the EC2 Instance Connect browser-based client, with a public IPv4 or IPv6 address.

Public IPv4 address

13.216.243.253

IPv6 address

-

Connect using EC2 Instance Connect Endpoint

Connect using the EC2 Instance Connect browser-based client, with a private IPv4 address and a VPC endpoint.

Username

Enter the username defined in the AMI used to launch the instance. If you didn't define a custom username, use the default username, ec2-user.

ec2-user

Note: In most cases, the default username, ec2-user, is correct. However, read your AMI usage instructions to check if the AMI owner has changed the default AMI username.

