



Lanzar una instancia Información

Amazon EC2 le permite crear máquinas virtuales, o instancias, que se ejecutan en la nube de AWS. Comience rápidamente siguiendo los sencillos pasos que se indican a continuación.

Nombre y etiquetas Información

Nombre

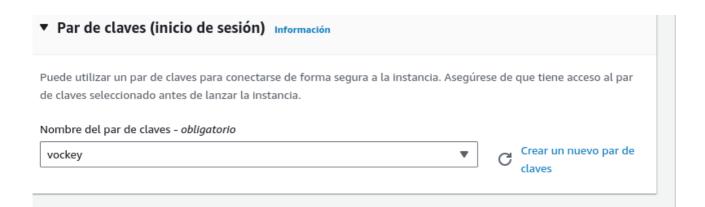
miprimeraweb

Agregar etiquetas adicionales

▼ Application and OS Images (Amazon Machine Image) Información



Imágenes de máguina de Amazon (AMI)



vpc-01b08b242e3f740e3

Subred Información

Sin preferencias (subred predeterminada en cualquier zona de disponibilidad)

Asignar automáticamente la IP pública Información

Habilitar

Firewall (grupos de seguridad) Información

Un grupo de seguridad es un conjunto de reglas de firewall que controlan el tráfico de la instancia. Agregue reglas para permitir o tráfico específico llegue a la instancia.



We'll create a new security group called 'launch-wizard-3' with the following rules:

✓ Allow SSH traffic from
Helps you connect to your instance

Cualquier lugar

0.0.0.0/0

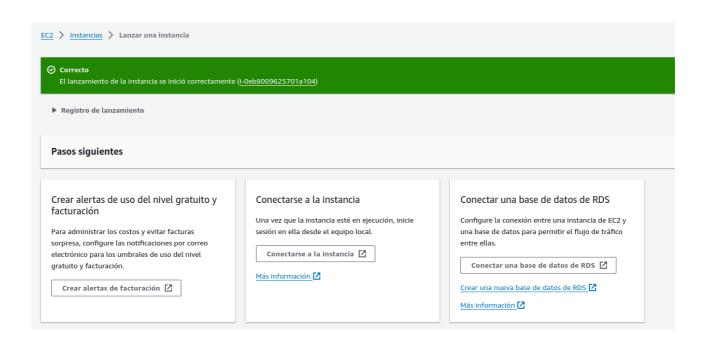
Permitir el tráfico de HTTPS desde Internet

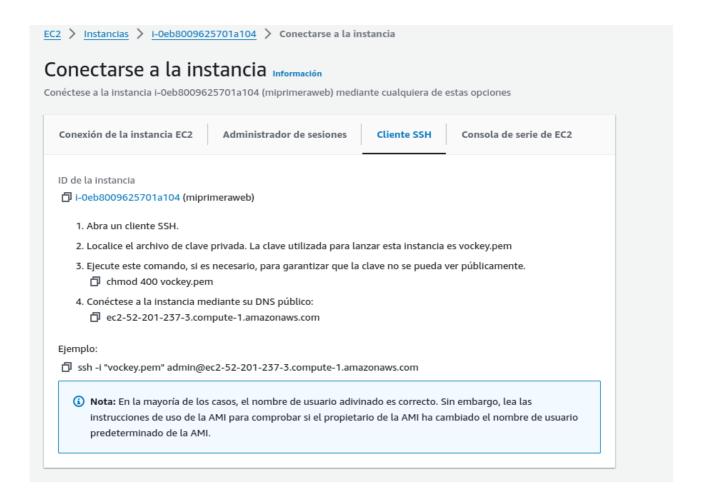
Para configurar un punto de enlace, por ejemplo, al crear un servidor web

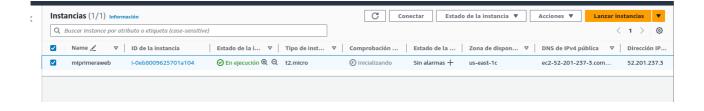
Permitir el tráfico de HTTP desde Internet

Para configurar un punto de enlace, por ejemplo, al crear un servidor web









```
castillejo@DAW2:~/daweb$ cd aws
castillejo@DAW2:~/daweb/aws$ ls
clasesdawweb.pem vockey.pem
castillejo@DAW2:~/daweb/aws$ ls -1
total 8
-rw-r--r-- 1 castillejo castillejo 387 nov 23 08:49 clasesdawweb.pem
-r------ 1 castillejo castillejo 1674 nov 23 08:53 vockey.pem
castillejo@DAW2:~/daweb/aws$
```

```
castillejo@DAW2:~/daweb/aws$ ssh -i "vockey.pem" admin@ec2-52-201-237-3.compute-
1.amazonaws.com
The authenticity of host 'ec2-52-201-237-3.compute-1.amazonaws.com (52.201.237.3
)' can't be established.
ED25519 key fingerprint is SHA256:EVjff/kxy4Jz0XG1M8T+lrVe5TahbNqaSeFIDQ6/i94.
This key is not known by any other names.
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added 'ec2-52-201-237-3.compute-1.amazonaws.com' (ED25519)
to the list of known hosts.
Linux ip-172-31-25-206 6.1.0-13-cloud-amd64 #1 SMP PREEMPT_DYNAMIC Debian 6.1.55
-1 (2023-09-29) x86_64
The programs included with the Debian GNU/Linux system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.
Debian GNU/Linux comes with ABSOLUTELY NO WARRANTY, to the extent
permitted by applicable law.
admin@ip-172-31-25-206:~$
admin@ip-172-31-25-206:~$ ip a
1: lo: <LOOPBACK,UP,LOWER_UP> mtu 65536 qdisc noqueue state UNKNOWN group default qlen 1000
   link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
   inet 127.0.0.1/8 scope host lo
      valid_lft forever preferred_lft forever
   inet6 ::1/128 scope host noprefixroute
      valid_lft forever preferred_lft forever
2: enX0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 9001 qdisc fq_codel state UP group default qlen 1000
   link/ether 0a:5c:b4:1f:de:57 brd ff:ff:ff:ff:ff
   inet 172.31.25.206/20 metric 100 brd 172.31.31.255 scope global dynamic enX0
      valid_lft 3016sec preferred_lft 3016sec
   inet6 fe80::85c:b4ff:fe1f:de57/64 scope link
      valid_lft forever preferred_lft forever
 admin@ip-172-31-25-206:~$ sudo apt update
Get:1 file:/etc/apt/mirrors/debian.list Mirrorlist [38 B]
Get:5 file:/etc/apt/mirrors/debian-security.list Mirrorlist [47 B]
Get:2 https://cdn-aws.deb.debian.org/debian bookworm InRelease [151 kB]
Get:3 https://cdn-aws.deb.debian.org/debian bookworm-updates InRelease [52.1 kB]
Get:4 https://cdn-aws.deb.debian.org/debian bookworm-backports InRelease [56.5 kB]
Get:6 https://cdn-aws.deb.debian.org/debian-security bookworm-security InRelease [48.0 kB]
```

```
admin@ip-172-31-25-206:~$ apt list --upgradable
Listing... Done
libssl3/stable-security 3.0.11-1~deb12u2 amd64 [upgradable from: 3.0.11-1~
openssl/stable-security 3.0.11-1~deb12u2 amd64 [upgradable from: 3.0.11-1~
admin@ip-172-31-25-206:~$ sudo apt install nginx-light
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following additional packages will be installed:
```

Dirección IPv4 pública

☐ 52.201.237.3 | dirección abierta
☐

○ 各 52.201.237.3

Welcome to nginx!

If you see this page, the nginx web server is successfully installed and working. Further configuration is required.

For online documentation and support please refer to $\underline{nginx.org}$. Commercial support is available at $\underline{nginx.com}$.

Thank you for using nginx.