

CAMILO GARCIA EVIDENCIAS WORKSHOP1

Instances (1) [Info](#)

Last updated less than a minute ago

Refresh

Connect

Instance state ▾

Actions ▾

Launch instances

▾

Find Instance by attribute or tag (case-sensitive)

All states ▾

Instance ID = i-0d0d38d2b8884111d

✕

Clear filters

< 1 >

⚙️

| <input type="checkbox"/> | Name <div>✎</div> | Instance ID | Instance state ▾ | Instance type ▾ | Status check | Alerts |
|--------------------------|---------------------------|---------------------|--|-----------------|--------------------------------------|--------|
| <input type="checkbox"/> | Camilo Web server for IMD | i-0d0d38d2b8884111d | <div>Running</div> <div>🔍</div> <div>🔍</div> | t2.micro | <div>⌚</div> <div>Initializing</div> | View |

Select an instance

⚙️

✕

```
camil@GROS001 MINGW64 /d/MakaiaCloud/ssh
$ ssh -i "camiloGarcia-InmersionDay.pem" ec2-user@ec2-35-173-122-99.compute-1.amazonaws.com
The authenticity of host 'ec2-35-173-122-99.compute-1.amazonaws.com (35.173.122.99)' can't be established.
ED25519 key fingerprint is SHA256:+5xCre4126YzIM+fJm17jjigaBZgtEibduqlMaS/0j8o.
This key is not known by any other names
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added 'ec2-35-173-122-99.compute-1.amazonaws.com' (ED25519)
to the list of known hosts.

#_
~\ ####_      Amazon Linux 2
~~~\#####\
~~~\###|      AL2 End of Life is 2025-06-30.
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~/m/'

A newer version of Amazon Linux is available!

Amazon Linux 2023, GA and supported until 2028-03-15.
https://aws.amazon.com/linux/amazon-linux-2023/

[ec2-user@ip-172-31-82-122 ~]$
```

```
camilo@GRO5001: ~/Documents/Cloud/ssh
$ ssh -i "camiloGarcia-InmersionDay.pem" ec2-user@ec2-35-173-122-99.compute-1.amazonaws.com
The authenticity of host 'ec2-35-173-122-99.compute-1.amazonaws.com (35.173.122.99)' can't be established.
ED25519 key fingerprint is SHA256:+5xCre4126YzIM+FJm17jiga8ZgtEibduq1MaS/Oj8o.
This key is not known by any other names
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added 'ec2-35-173-122-99.compute-1.amazonaws.com' (ED25519) to the list of known hosts.

#
#####
AL2 End of Life is 2025-06-30.

A newer version of Amazon Linux is available!
Amazon Linux 2023, GA and supported until 2028-03-15.
https://aws.amazon.com/linux/amazon-linux-2023/

[ec2-user@ip-172-31-82-122 ~]$
```


| Instance state | Instance type | Status check |
|----------------|---------------|-------------------|
| Running | t2.micro | 2/2 checks passed |
| Running | t2.micro | 2/2 checks passed |

Private IPv4 addresses

172.31.82.122

Public IPv4 DNS

ec2-35-173-122-99.compute-1.amazonaws.com



No se puede acceder a este sitio

ec2-35-173-122-99.compute-1.amazonaws.com rechazó la conexión.

Intenta:

- ✓ Comprobar la conexión.
- ✓ Checking the proxy and the firewall

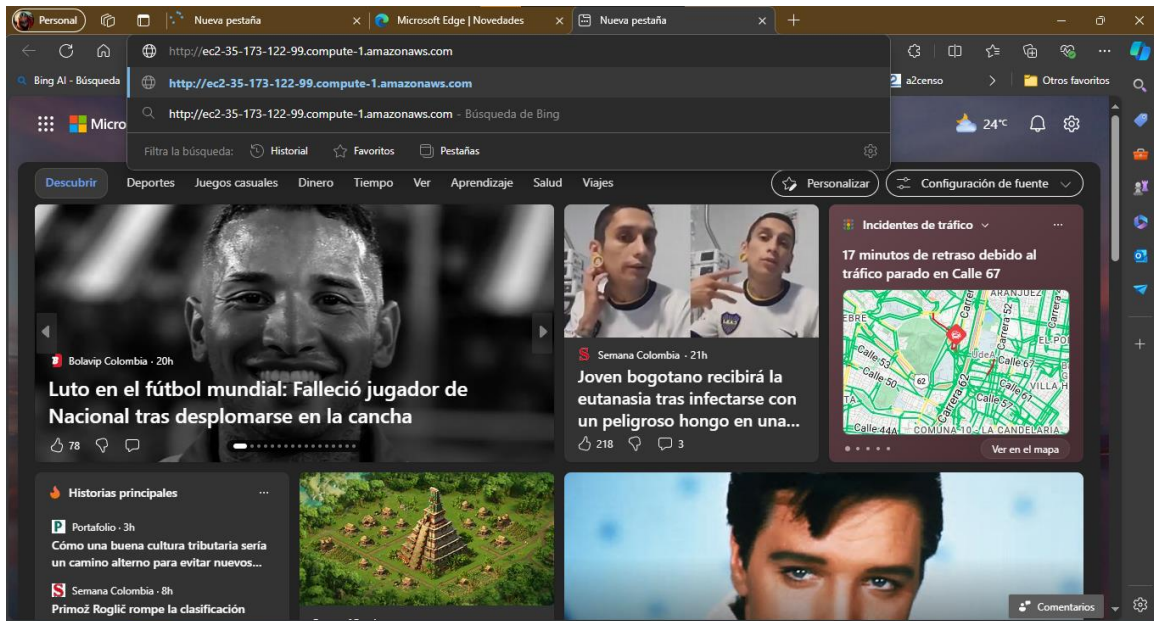
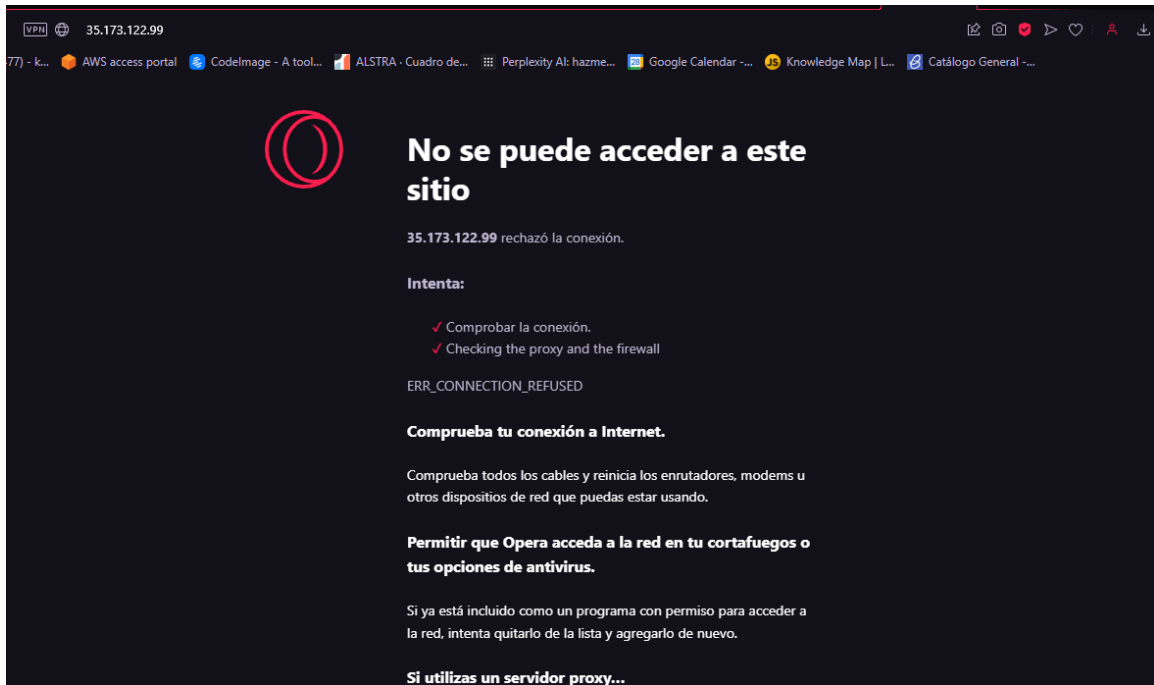
ERR_CONNECTION_REFUSED

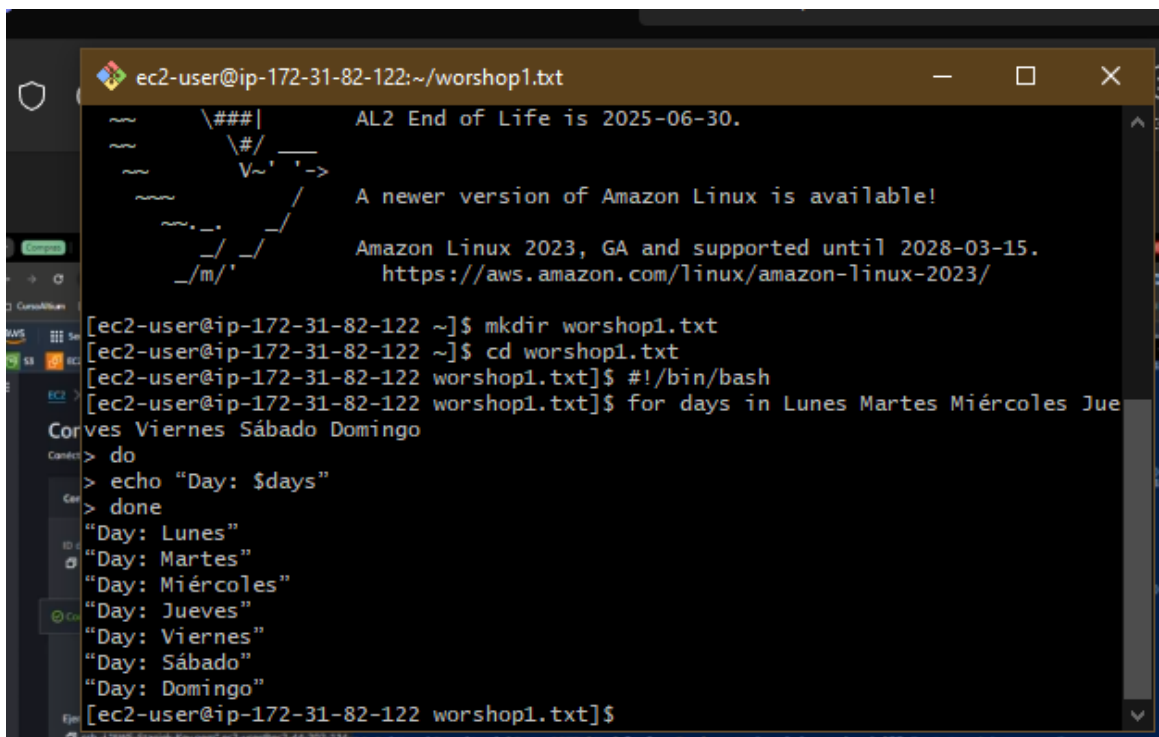
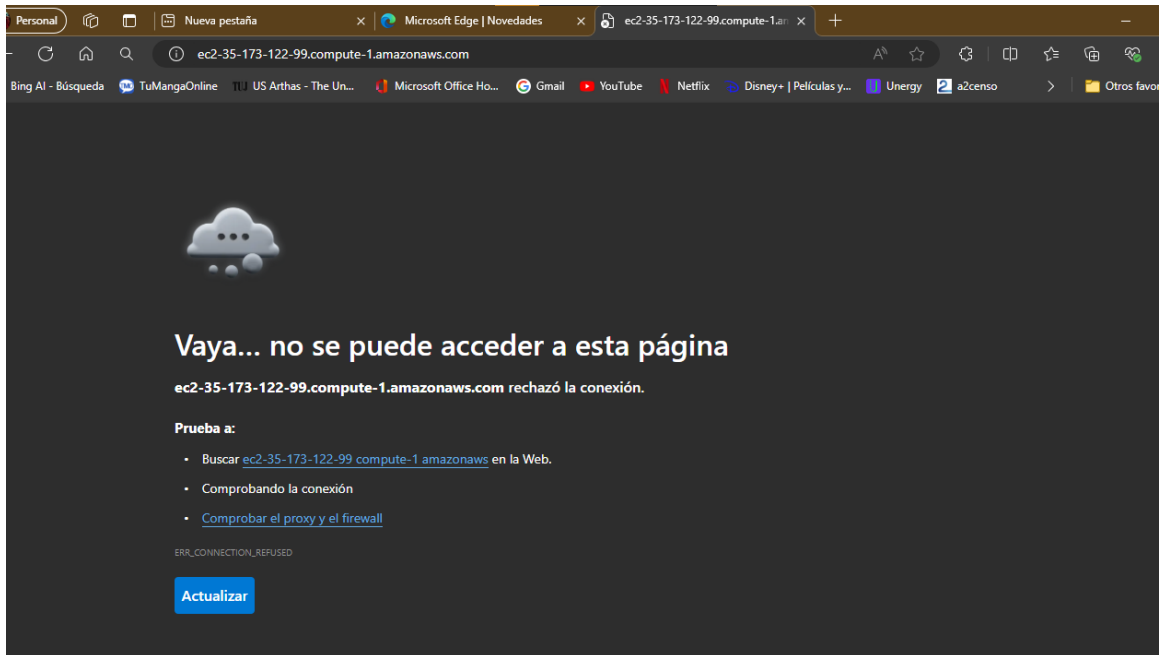
Comprueba tu conexión a Internet.

Comprueba todos los cables y reinicia los enrutadores, modems u otros dispositivos de red que puedas estar usando.

Permitir que Opera acceda a la red en tu cortafuegos o tus opciones de antivirus.

Si ya está incluido como un programa con permiso para acceder a la red, intenta quitarlo de la lista y agregarlo de nuevo.





Failed to describe instance information

User: arn:aws:sts::590183865524:assumed-role/AWSReservedSSO_bootcamp-cloud-modulo-1_08c2dcbed3868039/juan-garcia is not authorized to perform: ssm:DescribeInstanceInformation on resource: arn:aws:ssm:us-east-1:590183865524:* because no identity-based policy allows the ssm:DescribeInstanceInformation action

Diagnose with Amazon Q

EC2 > Instances > i-0d0d38d2b8884111d > Connect to instance

Connect to instance [Info](#)

Connect to your instance i-0d0d38d2b8884111d (Camilo Web server for IMD) using any of these options

EC2 Instance ConnectSession ManagerSSH clientEC2 serial console

Session Manager usage:

- Connect to your instance without SSH keys, a bastion host, or opening any inbound ports.
- Sessions are secured using an AWS Key Management Service key.
- You can log session commands and details in an Amazon S3 bucket or CloudWatch Logs log group.
- Configure sessions on the Session Manager [Preferences](#) page.

```
ec2-user@ip-172-31-82-122:~/workshop1
[ec2-user@ip-172-31-82-122 workshop1]$ #!/bin/bash
[ec2-user@ip-172-31-82-122 workshop1]$ random_number=$((RANDOM % 7 + 1))
[ec2-user@ip-172-31-82-122 workshop1]$ echo "El numero es: $random_number"
El numero es: 5
[ec2-user@ip-172-31-82-122 workshop1]$ echo $random_number
5
[ec2-user@ip-172-31-82-122 workshop1]$ echo $random_number
5
[ec2-user@ip-172-31-82-122 workshop1]$
```

| | | | | | |
|-------------------------------------|---------------------------|-------------------------------------|------------|----------|---|
| <input checked="" type="checkbox"/> | Camilo Web server for IMD | i-0d0d38d2b8884111d | Terminated | t2.micro | - |
|-------------------------------------|---------------------------|-------------------------------------|------------|----------|---|