



# 52°

**Lab - AWS re/Start**

**Actividad: Solución de  
problemas de una VPC**



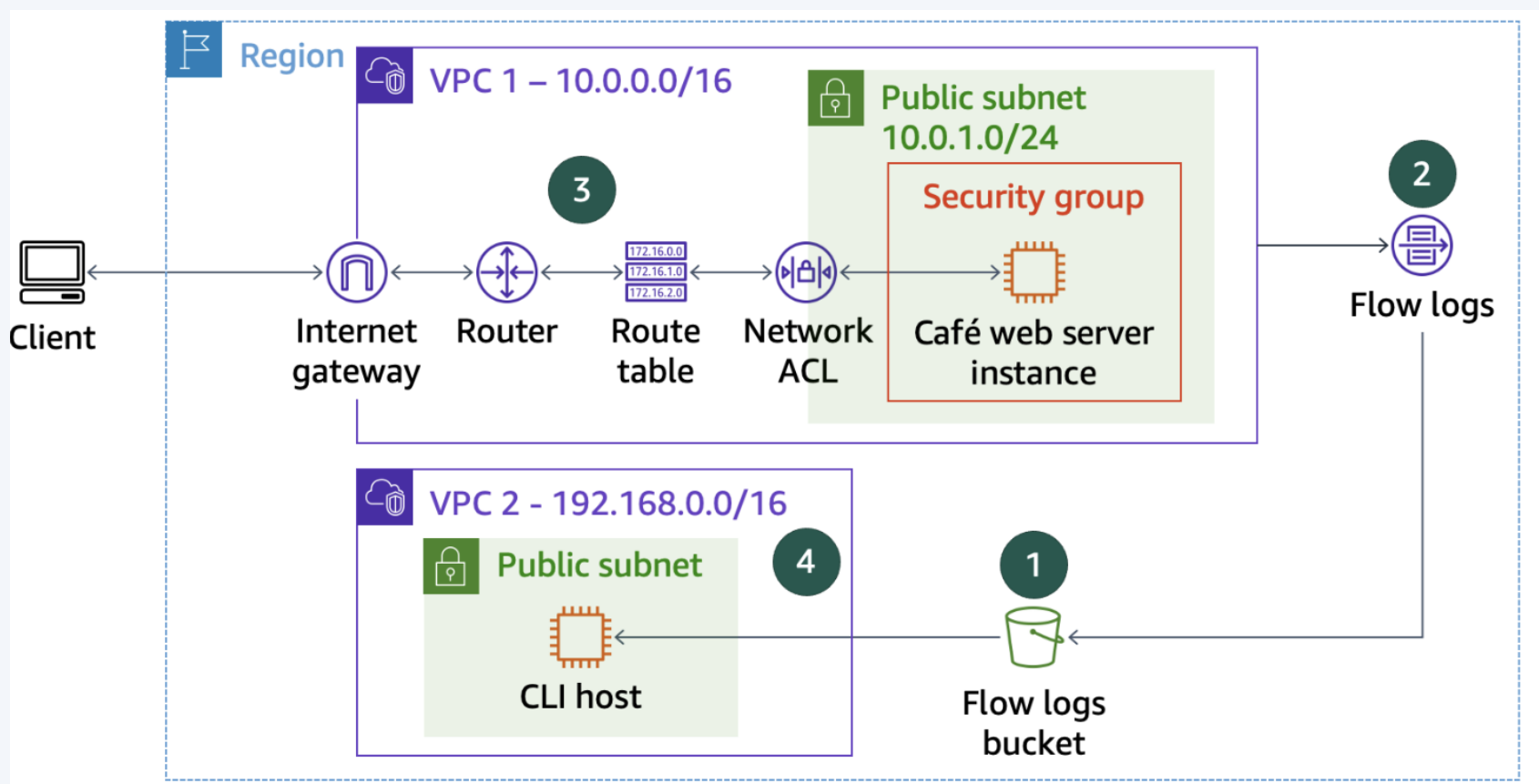
## Tarea 01



# Interactuando con Virtual Private Cloud

Los objetivos son:

- Creación de registros de flujo de VPC (VPC Flow Logs).
- Resolución de problemas de configuración de VPC.
- Analizar registros de flujo.



# Tarea 01



Empezamos creando un bucket S3, donde se almacenarán los registros de flujo de la VPC1 (VPC Flow Logs).

```
aws
Services
Search [Alt+S]

~\##### Amazon Linux 2
~\##### 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@cli-host ~]$ aws configure
AWS Access Key ID [None]: AKIA47CRYHD56FI2WAXD
AWS Secret Access Key [None]: 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
Default region name [None]: us-west-2
Default output format [None]: json
[ec2-user@cli-host ~]$ aws s3api create-bucket --bucket flowlog485769 --region 'us-west-2' --create-bucket-configuration LocationConstraint='us-west-2'
{
  "Location": "http://flowlog485769.s3.amazonaws.com/"
}
[ec2-user@cli-host ~]$
```

Necesitamos el ID de la VPC1:

```
[ec2-user@cli-host ~]$ aws ec2 describe-vpcs --query 'Vpcs[*].[VpcId,Tags[?Key==`Name`].Value,CidrBlock]' --filters "Name=tag:Name,Values='VPC1'"
[
  [
    "vpc-03ca0d9d39e6a7ac7",
    [
      "VPC1"
    ],
    "10.0.0.0/16"
  ]
]
[ec2-user@cli-host ~]$
```

Para crear los VPC Flow Logs de VPC1, y que se almacenen en nuestro bucket *flowlog485769*

```
aws
Services
Search [Alt+S]
Oregon
voclabs/user2964161=Marvin_Ra__Arismendiz_Millones @ 8913-77...

[ec2-user@cli-host ~]$ aws ec2 create-flow-logs --resource-type VPC --resource-ids vpc-03ca0d9d39e6a7ac7 --traffic-type ALL --log-destination-type s3 --log-destination arn:aws:s3:::flowlog485769
{
  "Unsuccessful": [],
  "FlowLogIds": [
    "fl-095df9696c854f66c"
  ],
  "ClientToken": "YilRFV0Xf6dYNP5BbehxQx4j6087qcb0DktXx3BS/QU="
}
[ec2-user@cli-host ~]$ aws ec2 describe-flow-logs
{
  "FlowLogs": [
    {
      "LogDestinationType": "s3",
      "Tags": [],
      "ResourceId": "vpc-03ca0d9d39e6a7ac7",
      "CreationTime": "2024-03-06T20:43:25.686Z",
      "TrafficType": "ALL",
      "FlowLogStatus": "ACTIVE",
      "LogFormat": "${version} ${account-id} ${interface-id} ${srcaddr} ${dstaddr} ${srcport} ${dstport} ${protocol} ${packets} ${bytes} ${start} ${end} ${action} ${log-status}",
      "FlowLogId": "fl-095df9696c854f66c",
      "MaxAggregationInterval": 600,
      "LogDestination": "arn:aws:s3:::flowlog485769",
      "DeliverLogsStatus": "SUCCESS"
    }
  ]
}
[ec2-user@cli-host ~]$
```

# Tarea 01

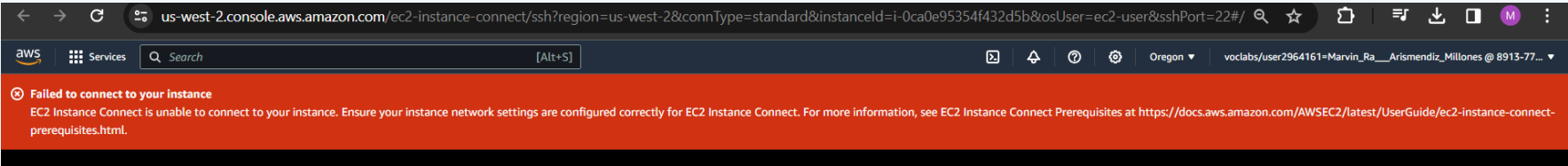


Ahora, empieza la etapa de resolución de problemas. Revisemos la configuración de nuestra instancia de EC2 llamada *Cafe Web Server*

```
ec2-user@cli-host ~]$ aws ec2 describe-instances --filter "Name=ip-address,Values='52.36.89.151'"
{
  "Reservations": [
    {
      "Instances": [
        {
          "Monitoring": {
            "State": "disabled"
          },
          "PublicDnsName": "",
          "State": {
            "Code": 16,
            "Name": "running"
          },
          "EbsOptimized": false,
          "LaunchTime": "2024-03-06T20:34:41.000Z",
          "PublicIpAddress": "52.36.89.151",
          "PrivateIpAddress": "10.0.1.200",
          "ProductCodes": [],
          "VpcId": "vpc-03ca0d9d39e6a7ac7",
          "CpuOptions": {
            "CoreCount": 1,
            "ThreadsPerCore": 2
          },
          "StateTransitionReason": "",
          "InstanceId": "i-0ca0e95354f432d5b",
          "EnaSupport": true,
          "ImageId": "ami-0d6d45428f2d4af0c",
          "PrivateDnsName": "ip-10-0-1-200.us-west-2.compute.internal",
          "KeyName": "vockey",
          "SecurityGroups": [
            {
              "GroupName": "c98436a224055116056823tlw891377170683-WebSecurityGroup-192582GRIL5FY",
              "GroupId": "sg-09a0f8bcde7aafe2a"
            }
          ],
          "ClientToken": "c9843-WebIn-HX3L9NIHX5UC",
          "SubnetId": "subnet-088bb77ed73ad5c12",
          "InstanceType": "t3.micro",
          "CapacityReservationSpecification": {
            "CapacityReservationPreference": "none"
          }
        }
      ]
    }
  ]
}
```

```
ec2-user@cli-host ~]$ aws ec2 describe-instances --filter "Name=ip-address,Values='52.36.89.151'" --query 'Reservations[*].Instances[*].[State,PrivateIpAddress,InstanceId,SecurityGroups,SubnetId,KeyName]'
[
  [
    [
      {
        "Code": 16,
        "Name": "running"
      },
      "10.0.1.200",
      "i-0ca0e95354f432d5b",
      [
        {
          "GroupName": "c98436a224055116056823tlw891377170683-WebSecurityGroup-192582GRIL5FY",
          "GroupId": "sg-09a0f8bcde7aafe2a"
        }
      ],
      "subnet-088bb77ed73ad5c12",
      "vockey"
    ]
  ]
]
```

Verifiquemos si podemos tener con éxito una conexión SSH



Veamos cuáles son los puertos abiertos

Inbound rules										
Inbound rules (2)										
Q Search										
<input type="checkbox"/>	Name	Security group rule...	IP version	Type	Protocol	Port range	Source	Description		
<input type="checkbox"/>	-	sgr-0c8574cf8ae109b89	IPv4	SSH	TCP	22	0.0.0.0/0	-		
<input type="checkbox"/>	-	sgr-0a431e6fbae38f7dd	IPv4	HTTP	TCP	80	0.0.0.0/0	-		



# Tarea 01



Entonces, el problema está a nivel subred. Y es que a la tabla de enrutamiento de la subred pública le era necesario enviar el tráfico hacia la IGW:

Routes			
Routes (2)			
Destination	Target	Status	Propagated
0.0.0.0/0	igw-0ce306dd8d91b8393	Active	No
10.0.0.0/16	local	Active	No



Pero, aún persiste el problema de la conexión mediante SSH a la instancia. Si ya vimos que los grupos de seguridad abren los puertos necesarios, otro firewall que debemos revisar es el de la subred, me refiero a la lista de control de acceso de red (NACL)

Inbound rules (3)						
Rule number	Type	Protocol	Port range	Source	Allow/Deny	
40	SSH (22)	TCP (6)	22	0.0.0.0/0	Deny	
100	All traffic	All	All	0.0.0.0/0	Allow	
*	All traffic	All	All	0.0.0.0/0	Deny	

Lo correcto:

Rule number	Type	Protocol	Port range	Source	Allow/Deny	
40	SSH (22)	TCP (6)	22	0.0.0.0/0	Allow	Remove
100	All traffic	All	All	0.0.0.0/0	Allow	Remove
*	All traffic	All	All	0.0.0.0/0	Deny	
Add new rule Sort by rule number						
Cancel Preview changes Save changes						



# Tarea 01



## Ahora, analizamos los registros de flujo de la VPC

```
us-west-2.console.aws.amazon.com/ec2-instance-connect/ssh?connType=standard&instanceId=i-0cdd798d771c18841&osUser=ec2-user&region=us-west-2&sshPort=22...

[ec2-user@cli-host ~]$ mkdir flowlogs
[ec2-user@cli-host ~]$ cd flowlogs
[ec2-user@cli-host flowlogs]$ aws s3 ls
2024-03-06 20:43:27 flowlog485769
[ec2-user@cli-host flowlogs]$ aws s3 cp s3://flowlog485769/ . --recursive
download: s3://flowlog485769/AWSLogs/891377170683/vpcflowlogs/us-west-2/2024/03/06/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20452_f278d6b1.log.gz to AWSLogs/891377170683/vpcflowlogs/us-
st-2/2024/03/06/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20452_f278d6b1.log.gz
download: s3://flowlog485769/AWSLogs/891377170683/vpcflowlogs/us-west-2/2024/03/06/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20502_7bfd4875.log.gz to AWSLogs/891377170683/vpcflowlogs/us-
st-2/2024/03/06/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20502_7bfd4875.log.gz
download: s3://flowlog485769/AWSLogs/891377170683/vpcflowlogs/us-west-2/2024/03/06/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20452_92ffbe86.log.gz to AWSLogs/891377170683/vpcflowlogs/us-
st-2/2024/03/06/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20452_92ffbe86.log.gz
download: s3://flowlog485769/AWSLogs/891377170683/vpcflowlogs/us-west-2/2024/03/06/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20502_48144fc8.log.gz to AWSLogs/891377170683/vpcflowlogs/us-
st-2/2024/03/06/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20502_48144fc8.log.gz
download: s3://flowlog485769/AWSLogs/891377170683/vpcflowlogs/us-west-2/2024/03/06/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T21052_5bc29dal1.log.gz to AWSLogs/891377170683/vpcflowlogs/us-
st-2/2024/03/06/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T21052_5bc29dal1.log.gz
download: s3://flowlog485769/AWSLogs/891377170683/vpcflowlogs/us-west-2/2024/03/06/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20552_89331f1f.log.gz to AWSLogs/891377170683/vpcflowlogs/us-
st-2/2024/03/06/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20552_89331f1f.log.gz
download: s3://flowlog485769/AWSLogs/891377170683/vpcflowlogs/us-west-2/2024/03/06/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20402_aaf609bc.log.gz to AWSLogs/891377170683/vpcflowlogs/us-
st-2/2024/03/06/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20402_aaf609bc.log.gz
download: s3://flowlog485769/AWSLogs/891377170683/vpcflowlogs/us-west-2/2024/03/06/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T21002_1e18100f.log.gz to AWSLogs/891377170683/vpcflowlogs/us-
st-2/2024/03/06/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T21002_1e18100f.log.gz
download: s3://flowlog485769/AWSLogs/891377170683/vpcflowlogs/us-west-2/2024/03/06/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20552_ece93599.log.gz to AWSLogs/891377170683/vpcflowlogs/us-
st-2/2024/03/06/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20552_ece93599.log.gz
download: s3://flowlog485769/AWSLogs/891377170683/vpcflowlogs/us-west-2/2024/03/06/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T21002_f816e1b1.log.gz to AWSLogs/891377170683/vpcflowlogs/us-
st-2/2024/03/06/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T21002_f816e1b1.log.gz
[ec2-user@cli-host flowlogs]$ cd AWSLogs/891377170683/vpcflowlogs/us-west-2/2024/03/06/
[ec2-user@cli-host 06]$ ls
891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20402_aaf609bc.log.gz  891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20552_89331f1f.log.gz
891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20452_92ffbe86.log.gz  891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20552_ece93599.log.gz
891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20452_f278d6b1.log.gz  891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T21002_1e18100f.log.gz
891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20502_48144fc8.log.gz  891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T21002_f816e1b1.log.gz
891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20502_7bfd4875.log.gz  891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T21052_5bc29dal1.log.gz
[ec2-user@cli-host 06]$ gunzip *.gz
[ec2-user@cli-host 06]$ ls
891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20402_aaf609bc.log  891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20552_89331f1f.log
891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20452_92ffbe86.log  891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20552_ece93599.log
891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20452_f278d6b1.log  891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T21002_1e18100f.log
891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20502_48144fc8.log  891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T21002_f816e1b1.log
891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20502_7bfd4875.log  891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T21052_5bc29dal1.log
[ec2-user@cli-host 06]$ head 891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20402_aaf609bc.log 891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20552_89331f1f.log
=> 891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20402_aaf609bc.log <=
version account-id interface-id srcaddr dstaddr srcport dstport protocol packets bytes start end action log-status
2 891377170683 eni-014d44491a325644f 198.199.93.54 10.0.1.35 35003 8880 6 1 40 1709757822 1709757841 REJECT OK
2 891377170683 eni-014d44491a325644f 162.216.150.102 10.0.1.35 52449 10005 6 1 44 1709757822 1709757841 REJECT OK
2 891377170683 eni-014d44491a325644f 162.216.150.23 10.0.1.35 53773 45648 6 1 44 1709757822 1709757841 REJECT OK
2 891377170683 eni-014d44491a325644f 114.67.205.75 10.0.1.35 52244 23 6 1 40 1709757822 1709757841 REJECT OK
2 891377170683 eni-014d44491a325644f 35.203.210.96 10.0.1.35 53621 49494 6 1 44 1709757822 1709757841 REJECT OK
2 891377170683 eni-014d44491a325644f 185.233.19.253 10.0.1.35 58914 9443 6 1 44 1709757822 1709757841 REJECT OK
2 891377170683 eni-014d44491a325644f 47.94.222.48 10.0.1.35 56414 6379 6 1 60 1709757822 1709757841 REJECT OK
2 891377170683 eni-014d44491a325644f 162.216.149.17 10.0.1.35 50205 8059 6 1 44 1709757822 1709757841 REJECT OK
2 891377170683 eni-072bd0f58fd0768b7 10.0.3.89 74.208.117.38 44871 123 17 1 76 1709757860 1709757860 ACCEPT OK
=> 891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20552_89331f1f.log <=
version account-id interface-id srcaddr dstaddr srcport dstport protocol packets bytes start end action log-status
2 891377170683 eni-072bd0f58fd0768b7 - - - - - 1709758493 1709758524 - NODATA
2 891377170683 eni-014d44491a325644f 35.203.211.50 10.0.1.35 53615 19574 6 1 44 1709758484 1709758508 REJECT OK
2 891377170683 eni-014d44491a325644f 205.210.31.5 10.0.1.35 50209 50805 6 1 44 1709758484 1709758508 REJECT OK
2 891377170683 eni-014d44491a325644f 13.214.173.166 10.0.1.35 0 0 1 1 28 1709758484 1709758508 REJECT OK
2 891377170683 eni-014d44491a325644f 162.142.125.80 10.0.1.35 12597 2003 6 1 44 1709758484 1709758508 REJECT OK
2 891377170683 eni-014d44491a325644f 79.110.62.102 10.0.1.35 49018 9237 6 1 40 1709758484 1709758508 REJECT OK
2 891377170683 eni-014d44491a325644f 45.33.8.235 10.0.1.35 48976 6969 17 1 42 1709758484 1709758508 REJECT OK
2 891377170683 eni-06f6afc918097fd5a 139.144.239.185 10.0.1.200 39244 19812 6 1 44 1709758498 1709758521 REJECT OK
2 891377170683 eni-06f6afc918097fd5a 35.203.211.161 10.0.1.200 55285 32564 6 1 44 1709758498 1709758521 REJECT OK
[ec2-user@cli-host 06]$

us-west-2.console.aws.amazon.com/ec2-instance-connect/ssh?connType=standard&instanceId=i-0cdd798d771c18841&osUser=ec2-user&region=us-west-2&sshPort=22...

891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20502_7bfd4875.log:77:2 891377170683 eni-06f6afc918097fd5a 185.122.204.27 10.0.1.200 53240 3399 6 1 40 1709758314 1709758340 REJECT OK
/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20502_7bfd4875.log:83:2 891377170683 eni-06f6afc918097fd5a 162.216.150.83 10.0.1.200 53675 22111 6 1 44 1709758314 1709758340 REJECT OK
/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20502_7bfd4875.log:88:2 891377170683 eni-014d44491a325644f 118.178.135.122 10.0.1.35 56692 8090 6 1 40 1709758328 1709758355 REJECT OK
/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20502_7bfd4875.log:100:2 891377170683 eni-06f6afc918097fd5a 162.216.149.225 10.0.1.200 54039 45595 6 1 44 1709758346 1709758374 REJECT OK
891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20502_7bfd4875.log:101:2 891377170683 eni-06f6afc918097fd5a 185.16.39.29 10.0.1.200 10643 37020 17 1 122 1709758346 1709758374 REJECT OK
/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20502_7bfd4875.log:107:2 891377170683 eni-06f6afc918097fd5a 35.203.210.220 10.0.1.200 50212 20222 6 1 44 1709758346 1709758374 REJECT OK
/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20502_7bfd4875.log:118:2 891377170683 eni-014d44491a325644f 71.6.232.22 10.0.1.35 60675 27017 6 1 44 1709758359 1709758383 REJECT OK
/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20502_7bfd4875.log:128:2 891377170683 eni-014d44491a325644f 167.94.146.79 10.0.1.35 3488 32263 6 1 44 1709758391 1709758412 REJECT OK
/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20552_89331f1f.log:12:2 891377170683 eni-06f6afc918097fd5a 95.111.241.63 10.0.1.200 52262 22496 6 1 40 1709758498 1709758521 REJECT OK
/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20552_89331f1f.log:19:2 891377170683 eni-014d44491a325644f 162.216.150.154 10.0.1.35 52275 32334 6 1 44 1709758515 1709758535 REJECT OK
/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20552_89331f1f.log:25:2 891377170683 eni-014d44491a325644f 82.176.159.203 10.0.1.35 35523 22 6 1 44 1709758515 1709758535 REJECT OK
/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20552_89331f1f.log:26:2 891377170683 eni-014d44491a325644f 79.110.62.102 10.0.1.35 49018 9229 6 1 40 1709758515 1709758535 REJECT OK
/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20552_89331f1f.log:29:2 891377170683 eni-06f6afc918097fd5a 35.203.211.228 10.0.1.200 54799 9475 6 1 44 1709758541 1709758545 REJECT OK
/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20552_89331f1f.log:30:2 891377170683 eni-014d44491a325644f 165.154.182.223 10.0.1.35 44376 3047 6 1 60 1709758537 1709758567 REJECT OK
/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20552_89331f1f.log:37:2 891377170683 eni-014d44491a325644f 198.74.58.148 10.0.1.35 54196 60022 6 1 44 1709758537 1709758567 REJECT OK
/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20552_89331f1f.log:52:2 891377170683 eni-014d44491a325644f 162.216.149.227 10.0.1.35 51592 3445 6 1 44 1709758577 1709758594 REJECT OK
/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20552_89331f1f.log:55:2 891377170683 eni-06f6afc918097fd5a 198.235.24.220 10.0.1.200 52402 5905 6 1 44 1709758587 1709758607 REJECT OK
/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20552_89331f1f.log:71:2 891377170683 eni-06f6afc918097fd5a 143.42.1.123 10.0.1.200 40122 9633 6 1 44 1709758644 1709758665 REJECT OK
/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20552_89331f1f.log:79:2 891377170683 eni-014d44491a325644f 79.110.62.81 10.0.1.35 48053 62297 6 1 40 1709758665 1709758684 REJECT OK
/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20552_89331f1f.log:80:2 891377170683 eni-014d44491a325644f 162.142.125.181 10.0.1.35 45875 12221 6 1 44 1709758665 1709758684 REJECT OK
/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20552_89331f1f.log:87:2 891377170683 eni-06f6afc918097fd5a 143.42.164.182 10.0.1.200 41647 30022 6 1 44 1709758675 1709758700 REJECT OK
/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20552_ece93599.log:10:2 891377170683 eni-06f6afc918097fd5a 198.235.24.222 10.0.1.200 55185 12345 6 1 44 1709758708 1709758735 REJECT OK
/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20552_ece93599.log:11:2 891377170683 eni-06f6afc918097fd5a 162.216.150.222 10.0.1.200 55920 9443 6 1 44 1709758708 1709758735 REJECT OK
/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T20552_ece93599.log:24:2 891377170683 eni-06f6afc918097fd5a 45.79.225.32 10.0.1.200 34986 3308 6 1 44 1709758742 1709758764 REJECT OK
/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T21002_1e18100f.log:17:2 891377170683 eni-06f6afc918097fd5a 208.100.26.228 10.0.1.200 46641 15672 6 1 40 1709759036 1709759065 REJECT OK
/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T21002_1e18100f.log:27:2 891377170683 eni-014d44491a325644f 45.79.225.32 10.0.1.35 46193 3308 6 1 44 1709759052 1709759078 REJECT OK
/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T21002_1e18100f.log:28:2 891377170683 eni-014d44491a325644f 162.216.149.220 10.0.1.35 53803 2434 17 1 29 1709759052 1709759078 REJECT OK
/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T21002_1e18100f.log:30:2 891377170683 eni-014d44491a325644f 162.216.149.121 10.0.1.35 57181 9648 6 1 44 1709759052 1709759078 REJECT OK
/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T21002_1e18100f.log:31:2 891377170683 eni-014d44491a325644f 162.216.150.121 10.0.1.35 52260 9877 6 1 44 1709759052 1709759078 REJECT OK
/891377170683_vpcflowlogs_us-west-2_fl-095df9696c854f66c_20240306T21002_1e18100f.log:37:2 891377170683 eni-06f6afc918097fd5a 35.229.178.193 10.0.1.200 45432 5432 6 1 40 1709759008 1709759032 REJECT OK
[ec2-user@cli-host 06]$ grep -r 22 . | grep REJECT | grep 38.250.129.51
[ec2-user@cli-host 06]$ aws ec2 describe-network-interfaces --filters 'Name=association.public-ip,Values="52.36.89.151"' --query 'NetworkInterfaces[*].[NetworkInterfaceId,Association.PublicIp]'
```

i-0cdd798d771c18841 (CLI Host)

PublicIPs: 35.91.151.116 PrivateIPs: 192.168.1.246

