

Wordpress a 2 ec2 con efs con 1 ec2 como lb y ec2 por mysql

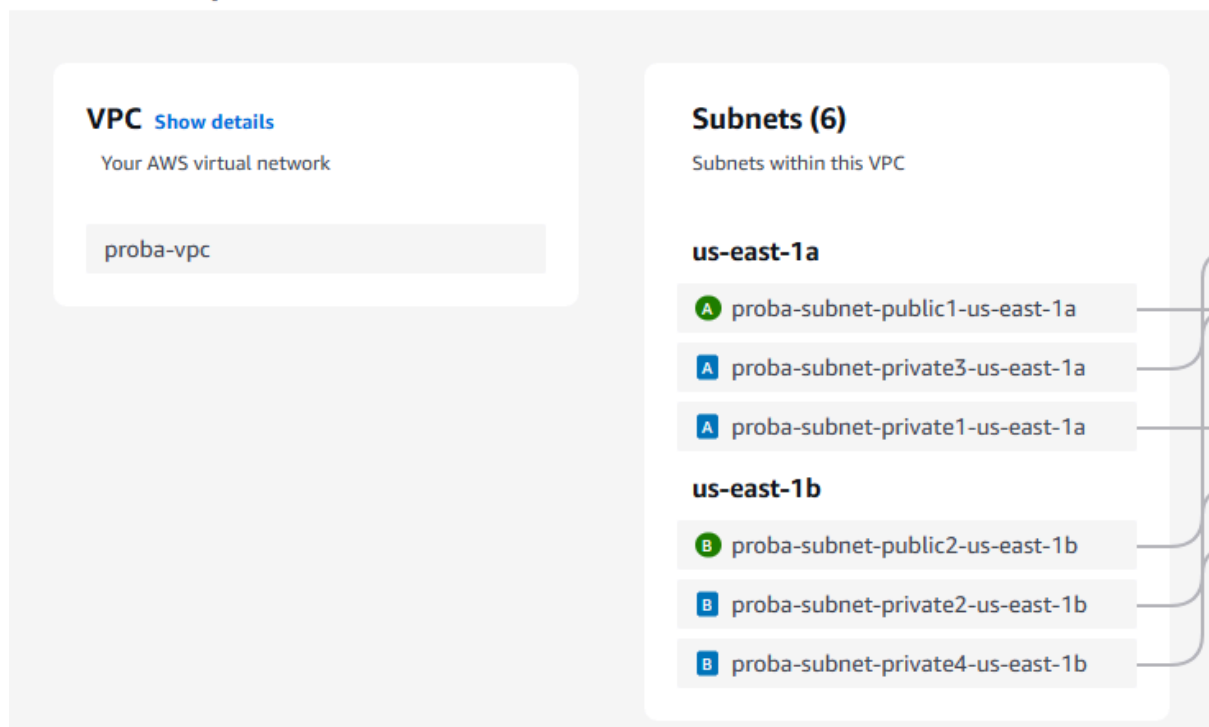
Infraestructura

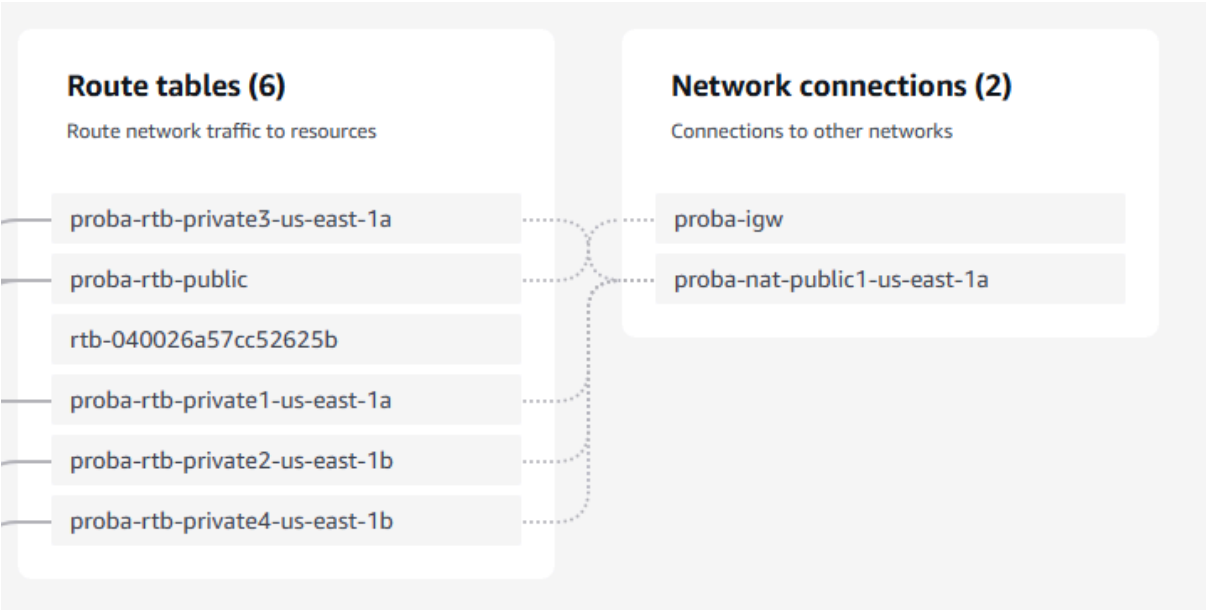
- vpc: 1
- az: 2
- subnets: 2 pub + 4 priv (2 frontal i 2 backend)
- ec2: 1 pub (haproxy) + 2 priv (http) + 1 priv (mysql)
- efs: 1
- igw: 1
- ngw: 1
- sg:
 - 1 > haproxy - 80 i 22 des de 0.0.0.0/0
 - 2 > frontals - 80 i 22 des de haproxy
 - 3 > efs - 2049 des de frontals
 - 4 > backend - 22 des de haproxy i 3306 des de frontals

Resumen procedimiento:

VPC

Resource map [Info](#)





1 sg haproxy

Permitir 80 y 22 desde 0.0.0.0/0

sg-03f288db76071331b - divpub

Details

Security group name divpub	Security group ID sg-03f288db76071331b	Description permitir 22 y 80 desde anywhere
Owner 362975930953	Inbound rules count 2 Permission entries	Outbound rules count 1 Permission entry

Inbound rules (2)

<input type="checkbox"/>	Name	Security group rule ID	IP version
<input type="checkbox"/>	-	sgr-0d9bb92b011fdd509	IPv4
<input type="checkbox"/>	-	sgr-0a89c75cbf6e8cda7	IPv4

Type	Protocol	Port range	Source
HTTP	TCP	80	0.0.0.0/0
SSH	TCP	22	0.0.0.0/0


2 sg frontals

Permitir 80 y 22 desde haproxy


sg-05900fb5e5a6ee215 - divfrontal

Details


Security group name

 divfrontal

Owner

 362975930953


Security group ID

 sg-05900fb5e5a6ee215

Inbound rules count

2 Permission entries

Description

 permitir 22 y 80 desde divpub

Outbound rules count

1 Permission entry

Inbound rules (2)

Q Search

<input type="checkbox"/>	Name	▼	Security group rule ID	▼	IP version	▼
<input type="checkbox"/>	–		sgr-0d39a91c2c0c9443b		–	
<input type="checkbox"/>	–		sgr-0269fe169cecf9427		–	

Type	▼	Protocol	▼	Port range	▼	Source	▼	De
HTTP		TCP		80		sg-03f288db76071331...		–
SSH		TCP		22		sg-03f288db76071331...		–


3 sg efs

Permitir 2049 desde frontals


sg-0537641099d91db61 - divefs

Details


Security group name

 divefs

Owner

 362975930953


Security group ID

 sg-0537641099d91db61

Inbound rules count

1 Permission entry

Description

 permitir NFS

Outbound rules count

1 Permission entry

Inbound rules (1)

Q Search

<input type="checkbox"/>	Name	▼	Security group rule ID	▼	IP version	▼
<input type="checkbox"/>	–		sgr-0c3253c555fc92cef		–	

Type	▼	Protocol	▼	Port range	▼	Source	▼	Descriptio
NFS		TCP		2049		sg-05900fb5e5a6ee215...		–

Permitir 22 desde haproxy y 3306 desde frontals

sg-0c87bca0cf10c1b0a - divback

Details			
Security group name divback	Security group ID sg-0c87bca0cf10c1b0a	Description permitir 22 desde hapoxy y 3306 desde frontal	
		Outbound rules count 1 Permission entry	
Owner 362975930953	Inbound rules count 2 Permission entries		

Inbound rules (2)

Search
<div> <input type="checkbox"/> </div> <div> Name </div> <div> <input type="checkbox"/> </div> <div> Security group rule ID </div> <div> <input type="checkbox"/> </div> <div> IP version </div>
<div> <input type="checkbox"/> </div> <div> - </div> <div> sgr-07604bdb0f048fc9c </div> <div> - </div>
<div> <input type="checkbox"/> </div> <div> - </div> <div> sgr-057220218bbce1ab1 </div> <div> - </div>

Type	Protocol	Port range	Source
MYSQL/Aurora	TCP	3306	sg-05900fb5e5a6ee215...
SSH	TCP	22	sg-03f288db76071331...

EFS

Subnets (12) [Info](#)

Find resources by attribute or tag	
<input type="checkbox"/> Name	▼ Subnet ID
<input type="checkbox"/> proba-subnet-public2-us-east-1b	subnet-07b250989117ac687
<input type="checkbox"/> proba-subnet-public1-us-east-1a	subnet-0cd13b6594d360aff
<input type="checkbox"/> proba-subnet-private4-us-east-1b	subnet-073c465e76a3bcc41
<input type="checkbox"/> proba-subnet-private3-us-east-1a	subnet-08d83596b80210d85
<input type="checkbox"/> proba-subnet-private2-us-east-1b	subnet-0d5a01a6cdfc1c331
<input type="checkbox"/> proba-subnet-private1-us-east-1a	subnet-06d8a89c1b2ab1917

Private 1 y Private 2

Network access

Network

Virtual Private Cloud (VPC) [Learn more](#)

Choose the VPC where you want EC2 instances to connect to your file system.

vpc-09d1ba347d3a6997e
proba-vpc

Mount targets

A mount target provides an NFSv4 endpoint at which you can mount an Amazon EFS file system.

Availability zone

us-east-1a

Subnet ID

subnet-06d8a89c1b2ab1917

us-east-1b

subnet-0d5a01a6cdfe1c331

tem. We recommend creating one mount target per Availability Zone. [Learn more](#)

IP address

Automatic

Security groups

Choose security groups

Remove

sg-0537641099d91db61 ✕
divefs

Automatic

Choose security groups

Remove

sg-0537641099d91db61 ✕
divefs

1 EC2 pub (haproxy)

Instance summary for i-0a5382f1176911758 (divpub) [Info](#)

Updated less than a minute ago

Instance ID

[i-0a5382f1176911758](#)

IPv6 address

—

Hostname type

IP name: ip-10-52-15-178.ec2.internal

Answer private resource DNS name

—

Auto-assigned IP address

[52.90.253.61](#) [Public IP]

IAM Role

—

IMDSv2

Required

Owner ID

[362975930953](#)

Public IPv4 address

[52.90.253.61](#) | [open address](#)

Instance state

Running

Private IP DNS name (IPv4 only)

[ip-10-52-15-178.ec2.internal](#)

Instance type

t2.micro

VPC ID

[vpc-09d1ba347d3a6997e](#) (proba-vpc)

Subnet ID

[subnet-0cd13b6594d360aff](#) (proba-subnet-public1-us-east-1a)

Instance ARN

[arn:aws:ec2:us-east-1:362975930953:instance/i-0a5382f1176911758](#)

Private IPv4 addresses

[10.52.15.178](#)

Public IPv4 DNS

[ec2-52-90-253-61.compute-1.amazonaws.com](#) | [open address](#)

Elastic IP addresses

—

AWS Compute Optimizer finding

[Opt-in to AWS Compute Optimizer for recommendations.](#) | [Learn more](#)

Auto Scaling Group name

—

Managed

false

Details

Status and alarms

Monitoring

Security

Networking

Storage

Tags

▼ Security details

IAM Role

—

Security groups

[sg-03f288db76071331b](#) (divpub)

Owner ID

[362975930953](#)

2 EC2 priv (http)

Instance summary for i-07e18f4cffd92d9fa (divfrontal)

Updated less than a minute ago

Instance ID

i-07e18f4cffd92d9fa

IPv6 address

–

Hostname type

IP name: ip-10-52-137-146.ec2.internal

Answer private resource DNS name

–

Auto-assigned IP address

–

IAM Role

–

IMDSv2

Required

Operator

–

Public IPv4 address

–

Instance state

Running

Private IP DNS name (IPv4 only)

ip-10-52-137-146.ec2.internal

Instance type

t2.micro

VPC ID

vpc-09d1ba347d3a6997e (proba-vpc)

Subnet ID

subnet-06d8a89c1b2ab1917 (proba-subnet-private1-us-east-1a)

Instance ARN

arn:aws:ec2:us-east-1:362975930953:instance/i-07e18f4cffd92d9fa

Private IPv4 addresses

10.52.137.146

Public IPv4 DNS

–

Elastic IP addresses

–

AWS Compute Optimizer finding

Opt-in to AWS Compute Optimizer for recommendations. | Learn more

Auto Scaling Group name

–

Managed

false

- Details
- Status and alarms
- Monitoring
- Security
- Networking
- Storage
- Tags

▼ Security details

IAM Role

–

Security groups

sg-05900fb5e5a6ee215 (divfrontal)

Owner ID

362975930953

3 EC2 priv2 (http)

Instance summary for i-09411c5db1c93cb30 (divfrontal2) [Info](#)

Updated less than a minute ago

Instance ID

 i-09411c5db1c93cb30

IPv6 address

—

Hostname type

IP name: ip-10-52-145-185.ec2.internal

Answer private resource DNS name

—

Auto-assigned IP address

—

IAM Role

—


IMDSv2

Required


Public IPv4 address

—

Instance state

 Running


Private IP DNS name (IPv4 only)

 ip-10-52-145-185.ec2.internal

Instance type

t2.micro


VPC ID

 vpc-09d1ba347d3a6997e [↗](#)

Subnet ID

 subnet-0d5a01a6cdf1c331 [↗](#)

Instance ARN

 arn:aws:ec2:us-east-1:3629759305


▼ Network settings [Info](#)

VPC - required [Info](#)

vpc-09d1ba347d3a6997e (proba-vpc)

10.52.0.0/16

▼



Subnet [Info](#)


subnet-0d5a01a6cdf1c331

proba-subnet-private2-us-east-1b

VPC: vpc-09d1ba347d3a6997e Owner: 362975930953 Availability Zone: us-east-1b

Zone type: Availability Zone IP addresses available: 4090 CIDR: 10.52.144.0/20

▼

 [Create new subnet ↗](#)

Auto-assign public IP [Info](#)

Disable

▼

Firewall (security groups) [Info](#)

A security group is a set of firewall rules that control the traffic for your instance. Add rules to allow specific traffic to reach your instance.


☐ Create security group

☒ Select existing security group

Common security groups [Info](#)

Select security groups

▼

divfrontal sg-05900fb5e5a6ee215 

VPC: vpc-09d1ba347d3a6997e

 [Compare security group rules](#)

Security groups that you add or remove here will be added to or removed from all your network interfaces.

4 EC2 priv (mysql)

Instance summary for i-022ebf26a6382fee3 (divback) [Info](#)

Updated less than a minute ago

Instance ID

[i-022ebf26a6382fee3](#)

IPv6 address

–

Hostname type

IP name: ip-10-52-169-80.ec2.internal

Answer private resource DNS name

–

Auto-assigned IP address

–

IAM Role

–

IMDSv2

Required

Operator

Public IPv4 address

–

Instance state

Running

Private IP DNS name (IPv4 only)

[ip-10-52-169-80.ec2.internal](#)

Instance type

t2.micro

VPC ID

[vpc-09d1ba347d3a6997e \(proba-vpc\)](#)

Subnet ID

[subnet-08d83596b80210d85 \(proba-subnet-private3-us-east-1a\)](#)

Instance ARN

[arn:aws:ec2:us-east-1:362975930953:instance/i-022ebf26a6382fee3](#)

▼ Network settings [Info](#)

VPC - required [Info](#)

vpc-09d1ba347d3a6997e (proba-vpc)

10.52.0.0/16

↕

Subnet [Info](#)

subnet-08d83596b80210d85

proba-subnet-private3-us-east-1a

VPC: vpc-09d1ba347d3a6997e Owner: 362975930953 Availability Zone: us-east-1a
Zone type: Availability Zone IP addresses available: 4091 CIDR: 10.52.160.0/20

↕

↻ Create new subnet [↗](#)

Auto-assign public IP [Info](#)

Disable

▼

Firewall (security groups) [Info](#)

A security group is a set of firewall rules that control the traffic for your instance. Add rules to allow specific traffic to reach your instance.

☐ Create security group

☒ Select existing security group

Common security groups [Info](#)

Select security groups

▼

divback sg-0c87bca0cf10c1b0a [✕](#)

VPC: vpc-09d1ba347d3a6997e

↻ Compare security group rules

Security groups that you add or remove here will be added to or removed from all your network interfaces.

► Advanced network configuration

En total de ec2:

Instances (4) [Info](#)

Find Instance by attribute or tag (case-sensitive)							All
<input type="checkbox"/>	Name ✎	Instance ID	Instance state	Instance type			
<input type="checkbox"/>	divpub	i-0a5382f1176911758	Running 🔍 🔍	t2.micro			
<input type="checkbox"/>	divfrontal2	i-09411c5db1c93cb30	Running 🔍 🔍	t2.micro			
<input type="checkbox"/>	divfrontal	i-07e18f4cfd92d9fa	Running 🔍 🔍	t2.micro			
<input type="checkbox"/>	divback	i-022ebf26a6382fee3	Running 🔍 🔍	t2.micro			

Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS	Public IPv4 ...	Elastic IP
t2.micro	2/2 checks passed	View alarms +	us-east-1a	ec2-52-90-253-61.com...	52.90.253.61	-
t2.micro	2/2 checks passed	View alarms +	us-east-1b	-	-	-
t2.micro	2/2 checks passed	View alarms +	us-east-1a	-	-	-
t2.micro	Initializing	View alarms +	us-east-1a	-	-	-

Apuntar IPs

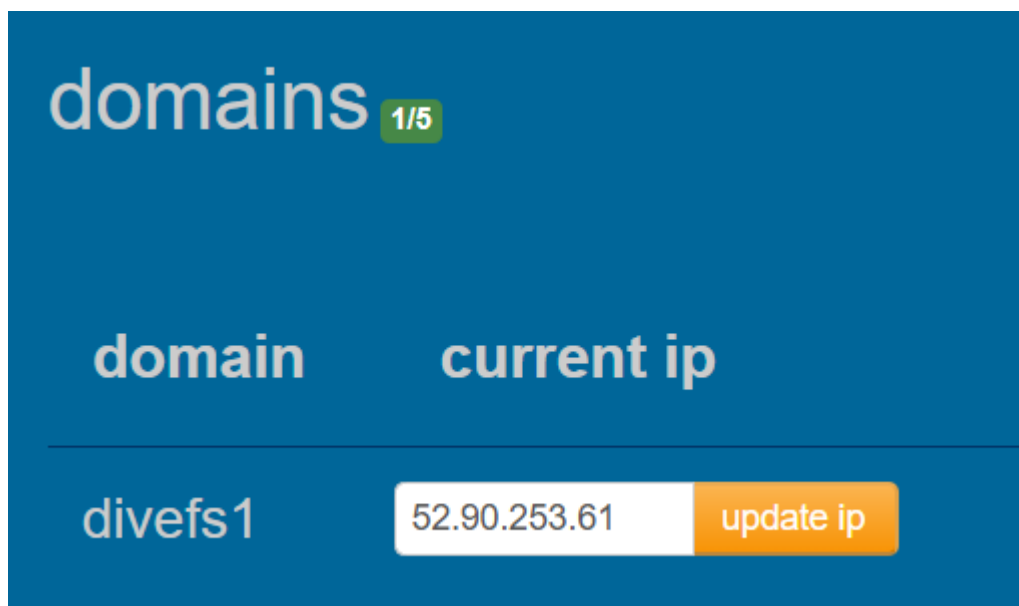
52.90.253.61 - 10.52.15.178

10.52.137.146

10.52.145.185

10.52.169.80

[Duckdns.org](https://duckdns.org)



[HackMD](#)

ec2 pub haproxy Iniciamos sesión

Seguimos la guía del hackmd y modificamos con nuestros datos.

```
frontend www
# la privada de la ec2 publica!!!!
  bind 10.52.15.178:80
  default_backend servfinals
backend servfinals
  balance roundrobin
  default-server check
# posem aquí les ips privadas de les ec2 dels frontals
  server serv1 10.52.137.146:80
  server serv2 10.52.145.185:80
EOF
```

Verificamos

```
ubuntu@ip-10-52-15-178:~$ haproxy -v
HAProxy version 2.8.5-1ubuntu3.2 2024/12/02 - https://haproxy.org/
Status: long-term supported branch - will stop receiving fixes around Q2 2028.
Known bugs: http://www.haproxy.org/bugs/bugs-2.8.5.html
Running on: Linux 6.8.0-1021-aws #23-Ubuntu SMP Mon Dec 9 23:59:34 UTC 2024 x86_64
ubuntu@ip-10-52-15-178:~$ systemctl status haproxy
● haproxy.service - HAProxy Load Balancer
   Loaded: loaded (/usr/lib/systemd/system/haproxy.service; enabled; preset: enabled)
   Active: active (running) since Tue 2025-03-04 21:42:03 UTC; 1min 57s ago
     Docs: man:haproxy(1)
           file:/usr/share/doc/haproxy/configuration.txt.gz
  Main PID: 1746 (haproxy)
    Status: "Ready."
     Tasks: 2 (limit: 1130)
    Memory: 38.6M (peak: 38.9M)
       CPU: 77ms
    CGroup: /system.slice/haproxy.service
            └─1746 /usr/sbin/haproxy -Ws -f /etc/haproxy/haproxy.cfg -p /run/haproxy.pid -S
              1748 /usr/sbin/haproxy -Ws -f /etc/haproxy/haproxy.cfg -p /run/haproxy.pid -S
Mar 04 21:42:03 ip-10-52-15-178 systemd[1]: Starting haproxy.service - HAProxy Load Balancer.
Mar 04 21:42:03 ip-10-52-15-178 haproxy[1746]: [NOTICE] (1746) : New worker (1748) forked
Mar 04 21:42:03 ip-10-52-15-178 systemd[1]: Started haproxy.service - HAProxy Load Balancer.
Mar 04 21:42:03 ip-10-52-15-178 haproxy[1746]: [NOTICE] (1746) : Loading success.
lines 1-18/18 (END)
```

Desde la ec2 pub iniciamos sesión en la **ec2 privada - mysql**

ec2 privada - mysql setup

back-end setup (des de la pròpia ec2 privada)

ls crea-wordpress-db.sql

sudo grep 'bind-address' /etc/mysql/mysql.conf.d/mysqld.cnf

sudo systemctl status mysql.service

Verificación:

```
ubuntu@ip-10-52-169-80:~$ ls crea-wordpress-db.sql
ls: cannot access 'crea-wordpress-db.sql': No such file or directory
ubuntu@ip-10-52-169-80:~$ sudo grep 'bind-address' /etc/mysql/mysql.conf.d/mysqld.cnf
bind-address            = 0.0.0.0
mysqlx-bind-address     = 0.0.0.0
ubuntu@ip-10-52-169-80:~$ sudo systemctl status mysql.service
● mysql.service - MySQL Community Server
   Loaded: loaded (/usr/lib/systemd/system/mysql.service; enabled; preset: enabled)
   Active: active (running) since Tue 2025-03-04 21:50:13 UTC; 1min 18s ago
     Process: 2413 ExecStartPre=/usr/share/mysql/mysql-systemd-start pre (code=exited, status=0)
    Main PID: 2422 (mysqld)
      Status: "Server is operational"
        Tasks: 37 (limit: 1130)
       Memory: 362.7M (peak: 379.2M)
          CPU: 997ms
       CGroup: /system.slice/mysql.service
               └─2422 /usr/sbin/mysqld

Mar 04 21:50:12 ip-10-52-169-80 systemd[1]: Starting mysql.service - MySQL Community Server...
Mar 04 21:50:13 ip-10-52-169-80 systemd[1]: Started mysql.service - MySQL Community Server.
```

```
ubuntu@ip-10-52-169-80:~$ sudo mysql -u root -p
Enter password:
Welcome to the MySQL monitor.  Commands end with ; or \g.
Your MySQL connection id is 9
Server version: 8.0.41-0ubuntu0.24.04.1 (Ubuntu)

Copyright (c) 2000, 2025, Oracle and/or its affiliates.

Oracle is a registered trademark of Oracle Corporation and/or its
affiliates. Other names may be trademarks of their respective
owners.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

mysql> show databases;
+-----+
| Database          |
+-----+
| information_schema |
| mysql              |
| performance_schema |
| sys                |
| wordpressdb01      |
+-----+
5 rows in set (0.01 sec)
```

ec2 pub iniciamos sesión en las frontales (http)

front-end setup (en cada una de les 2 ec2 frontals-http)

Verificación parte 2:

dpkg -l | grep nfs-common

```
no in guests are running selected hyperfsd (qemu) binaries on this host
ubuntu@ip-10-52-137-146:~$ dpkg -l | grep nfs-common
ii  nfs-common          1:2.6.4-3ubuntu5.1      amd64      NFS support files common to c
lient and server
ubuntu@ip-10-52-137-146:~$
```

Verificación parte 3:

```
ls -ld /srv/www
mount | grep /srv/www
ls -ld /srv/www/wordpress
grep $unitat_compartida /etc/fstab
cat /srv/www/wordpress/ip-interna.php
ls -ld /srv/www
ls -ld /srv/www/wordpress
```

```
ubuntu@ip-10-52-137-146:~$ ls -ld /srv/www
drwxr-xr-x 3 www-data www-data 6144 Mar  4 22:05 /srv/www
ubuntu@ip-10-52-137-146:~$ mount | grep /srv/www
fs-0a0215a8442ca5485.efs.us-east-1.amazonaws.com:/ on /srv/www type nfs4 (rw,relatime,vers=4.1,rsize=1048576,wsiz=1048576,namlen=255,hard,noreportport,proto=tcp,timeo=600,retrans=2,sec=sys,clientaddr=10.52.137.146,local_lock=none,addr=10.52.128.36)
ubuntu@ip-10-52-137-146:~$ ls -ld /srv/www/wordpress
drwxr-xr-x 5 www-data www-data 6144 Mar  4 22:06 /srv/www/wordpress
ubuntu@ip-10-52-137-146:~$ grep $unitat_compartida /etc/fstab
fs-0a0215a8442ca5485.efs.us-east-1.amazonaws.com:/ /srv/www nfs4 nfsvers=4.1,rsize=1048576,wsiz=1048576,hard,timeo=600,retrans=2,noreportport,_netdev 0 0
ubuntu@ip-10-52-137-146:~$ cat /srv/www/wordpress/ip-interna.php
ip_interna: <?php echo shell_exec("hostname -I"); ?>
ubuntu@ip-10-52-137-146:~$ ls -ld /srv/www
ls -ld /srv/www/wordpress
drwxr-xr-x 3 www-data www-data 6144 Mar  4 22:05 /srv/www
drwxr-xr-x 5 www-data www-data 6144 Mar  4 22:06 /srv/www/wordpress
ubuntu@ip-10-52-137-146:~$
```

creació web (virtual host a apache) done.

activació mòduls apache done.

creació del fitxer de configuració de wordpress (el 1er cop) done con..

Verificación 6:

```
ls /srv/www/wordpress/wp-config.php
diff /srv/www/wordpress/wp-config-sample.php /srv/www/wordpress/wp-config.php
```

```
ubuntu@ip-10-52-137-146:~$ creat_en_aquest=false
if [ ! -f /srv/www/wordpress/wp-config.php ]; then sudo -u www-data cp /srv/www/wordpress/wp-config-sample.php /srv/www/wordpress/wp-config.php; creat_en_aquest=true; fi
ubuntu@ip-10-52-137-146:~$ ls /srv/www/wordpress/wp-config.php
/srv/www/wordpress/wp-config.php
ubuntu@ip-10-52-137-146:~$ diff /srv/www/wordpress/wp-config-sample.php /srv/www/wordpress/wp-config.php
ubuntu@ip-10-52-137-146:~$
```

Verificación parte 7

```
cat /srv/www/wordpress/wp-config.php
```

```
// ** Database settings - You can get this info from your web host ** //
/** The name of the database for WordPress */
define( 'DB_NAME', 'wordpressdb01' );

/** Database username */
define( 'DB_USER', 'asix01' );

/** Database password */
define( 'DB_PASSWORD', 'Sup3rins3gura!' );

/** Database hostname */
define( 'DB_HOST', '10.52.169.80' );

/** Database charset to use in creating database tables. */
define( 'DB_CHARSET', 'utf8' );

/** The database collate type. Don't change this if in doubt. */
define( 'DB_COLLATE', '' );

/**#@+
```

ec2 pub iniciamos sesión en las frontales (http) 2

```
ubuntu@ip-10-52-145-185:~$ ls -l /srv/www
total 4
drwxr-xr-x 5 www-data www-data 6144 Mar  4 22:22 wordpress
ubuntu@ip-10-52-145-185:~$
```

```
ubuntu@ip-10-52-145-185:~$ ls -l /srv/www/wordpress/wp-config.php
-rw-r--r-- 1 www-data www-data 3359 Mar  4 22:22 /srv/www/wordpress/wp-config.php
ubuntu@ip-10-52-145-185:~$
```

```
ubuntu@ip-10-52-145-185:~$ cat -n /srv/www/wordpress/wp-config.php
 1 <?php
 2 /**
 3  * The base configuration for WordPress
 4  *
 5  * The wp-config.php creation script uses this file during the installation.
 6  * You don't have to use the website, you can copy this file to "wp-config.php"
 7  * and fill in the values.
 8  *
 9  * This file contains the following configurations:
10  *
11  * * Database settings
12  * * Secret keys
13  * * Database table prefix
14  * * ABSPATH
15  *
16  * @link https://developer.wordpress.org/advanced-administration/wordpress/wp-config/
17  *
18  * @package WordPress
19  */
20
21 // ** Database settings - You can get this info from your web host ** //
```

```
24
25 /** Database username */
26 define( 'DB_USER', 'asix01' );
27
28 /** Database password */
29 define( 'DB_PASSWORD', 'Sup3rins3gura!' );
30
31 /** Database hostname */
32 define( 'DB_HOST', '10.52.169.80' );
33
34 /** Database charset to use in creating database tables. */
35 define( 'DB_CHARSET', 'utf8' );
36
37 /** The database collate type. Don't change this if in doubt. */
38 define( 'DB_COLLATE', '' );
39
```

```
<Directory /srv/www/wordpress/wp-content>
    Options FollowSymLinks
    Require all granted
</Directory>
</VirtualHost>
ubuntu@ip-10-52-145-185:~$ sudo a2ensite wordpress
sudo a2enmod rewrite
sudo a2dissite 000-default
sudo service apache2 reload
Enabling site wordpress.
To activate the new configuration, you need to run:
    systemctl reload apache2
Enabling module rewrite.
To activate the new configuration, you need to run:
    systemctl restart apache2
Site 000-default disabled.
To activate the new configuration, you need to run:
```

```
ubuntu@ip-10-52-145-185:~$ echo $creat_en_aquest
false
```

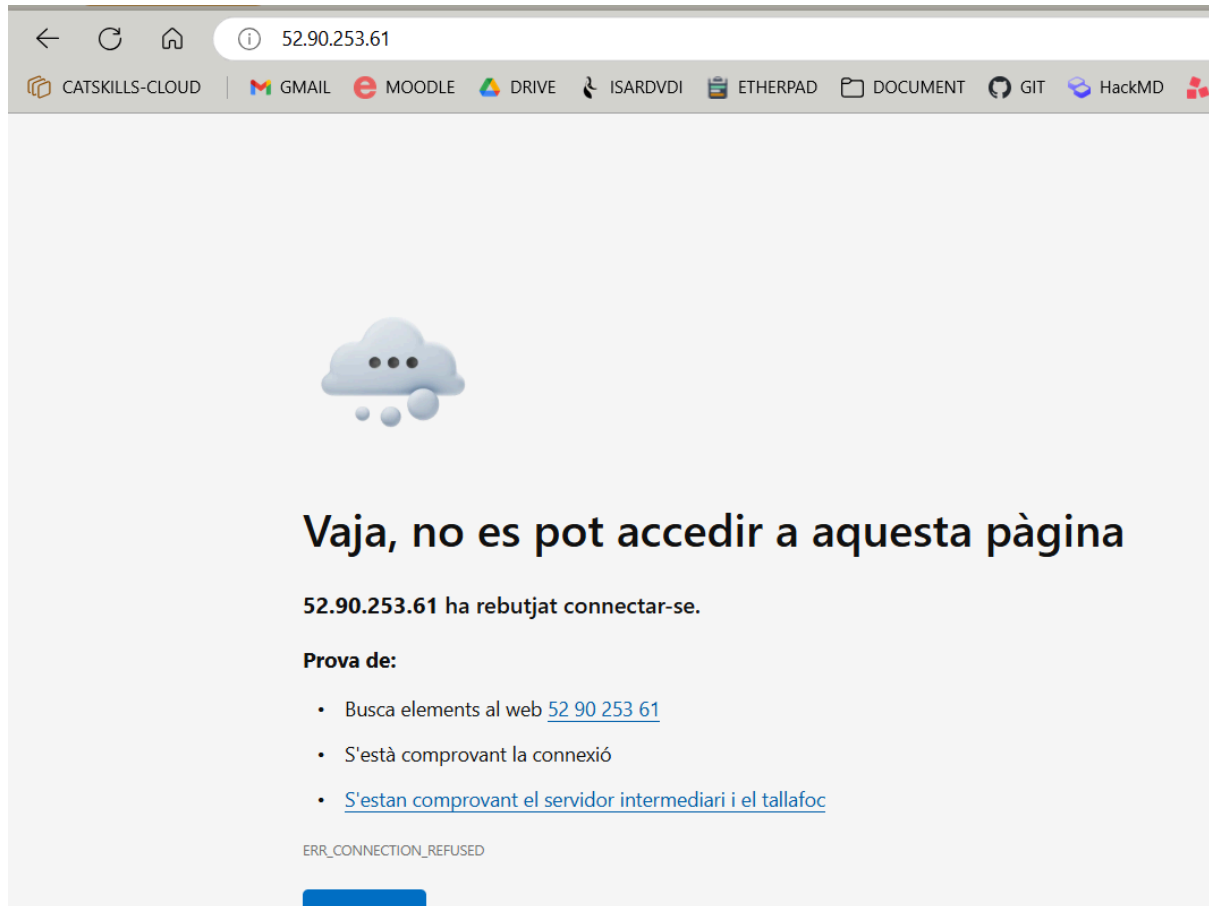
```
ubuntu@ip-10-52-145-185:~$
```

Resultado:

devproba1.duckdns.org

o

52.90.253.61



Solució:

```
sudo tail -f /var/log/haproxy.log
```

```
curl http://10.52.137.146
haproxy -v
sudo systemctl status haproxy
sudo nano /etc/haproxy/haproxy.cfg
sudo apt-get install rsyslog
sudo nano /etc/rsyslog.conf
sudo nano /etc/rsyslog.d/49-haproxy.conf
sudo systemctl restart rsyslog
sudo systemctl restart haproxy
sudo tail -f /var/log/haproxy.log
history
```

```
haproxy -v
```

```
sudo systemctl status haproxy
```

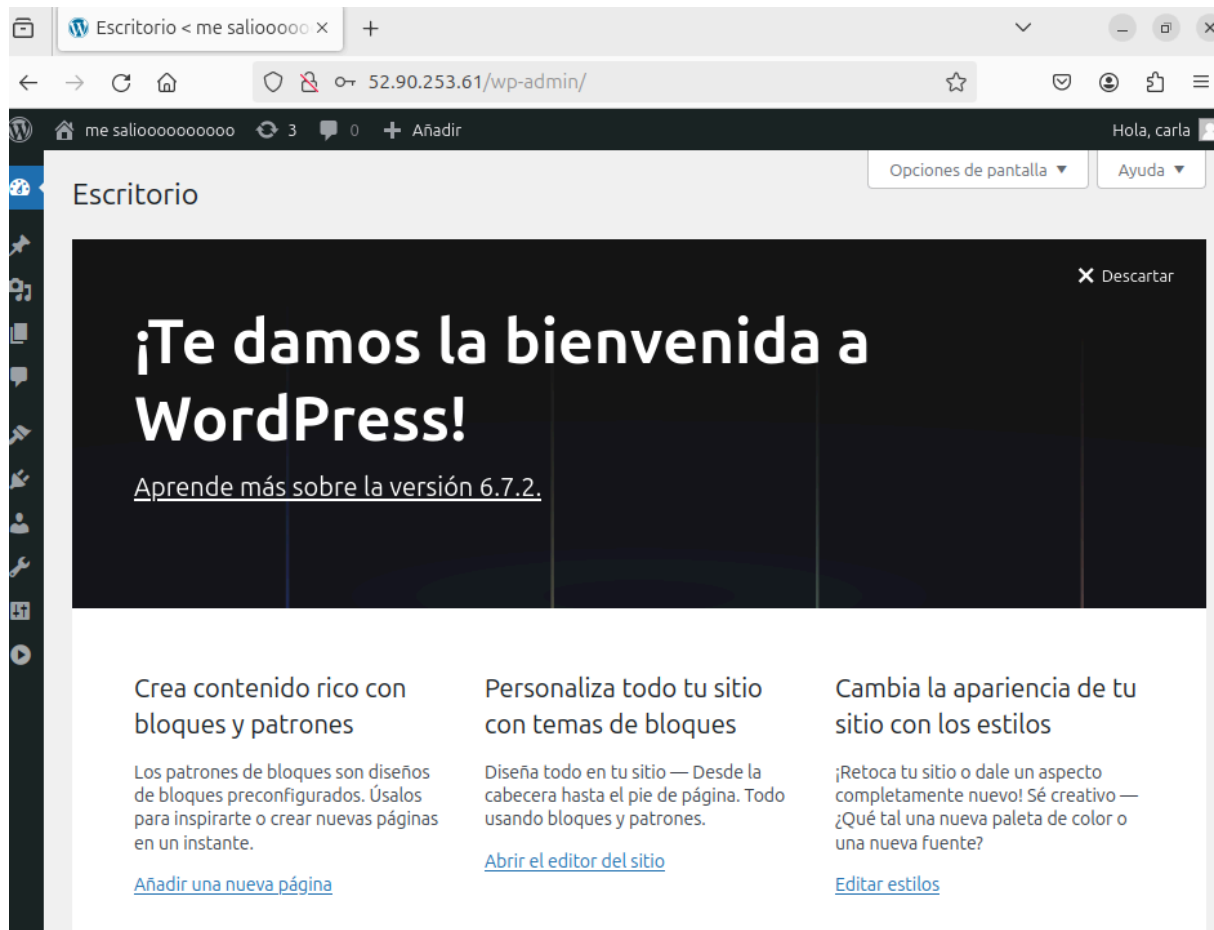
```
sudo nano /etc/haproxy/haproxy.cfg
```

```
→global
```



```
log /dev/log local0
log /dev/log local1 notice
sudo apt-get install rsyslog
sudo nano /etc/rsyslog.conf
Descomentar esto:
→module(load="imudp")
input(type="imudp" port="514")
module(load="imtcp")
input(type="imtcp" port="514")
sudo nano /etc/rsyslog.d/49-haproxy.conf
agregar
→local0.* -/var/log/haproxy.log
& stop
sudo systemctl restart rsyslog
sudo systemctl restart haproxy
sudo tail -f /var/log/haproxy.log
```

Resultado final:



me saliooooooooooooo

Blog

¡Hola, mundo!

Te damos la bienvenida a WordPress. Esta es tu primera entrada. Edítala o bórrala, ¡luego empieza a escribir!

4 de marzo de 2025

[GRABACIÓN](#)

35:48 minutos

[Solución grabación](#)

3:03 minutos

Total: **38:51 minutos**