

PRUEBA DE CARGA	RDS
Metadatos Id. de instancia	Valor <i>i</i> -06e3610fb49cade31
Zona de disponibilidad	Estados Unidos-este- 1c

Carga actual de la CPU: 0%

Evidencia 2:

```
    MobaXterm Personal Edition v24.2

                     (SSH client, X server and network tools)
      ► SSH session to ec2-user@54.197.18.177
        • Direct SSH
        • SSH compression :

    SSH-browser

    X11-forwarding : x (disabled or not supported by server)

      ► For more info, ctrl+click on <u>help</u> or visit our <u>website</u>.
        ####
                      Amazon Linux 2023
        #####\
         \###
                      https://aws.amazon.com/linux/amazon-linux-2023
        /m/
[ec2-user@ip-172-31-90-3 ~]$ df -h
                 Size Used Avail Use% Mounted on
Filesystem
                 4.0M
devtmpfs
                           0 4.0M
                                      0% /dev
tmpfs
                 475M
                           0
                             475M
                                      0% /dev/shm
                 190M 468K
                              190M
tmpfs
                                      1% /run
                                    26% /
/dev/xvda1
                 8.0G 2.1G 6.0G
                                    0% /tmp
13% /boot/efi
0% /run/user/1000
tmpfs
                 475M
                          Θ
                              475M
                  10M 1.3M 8.7M
95M 0 <u>9</u>5M
/dev/xvda128
tmpfs
[ec2-user@ip-172-31-90-3 ~]$
```

Evidencia 3:

```
[ec2-user@ip-172-31-90-3 ~]$ df -h
Filesystem
                Size Used Avail Use% Mounted on
devtmpfs
                4.0M
                         0 4.0M
                                    0% /dev
tmpfs
                475M
                         0 475M
                                    0% /dev/shm
                            190M
                                    1% /run
tmpfs
                190M 468K
                                   26% /
/dev/xvda1
                8.0G 2.1G
                            6.0G
tmpfs
                475M
                         0 475M
                                   0% /tmp
                 10M
                     1.3M 8.7M
/dev/xvda128
                                   13% /boot/efi
tmpfs
                 95M
                         Θ
                             95M
                                   0% /run/user/1000
[ec2-user@ip-172-31-90-3 ~]$ vi
[ec2-user@ip-172-31-90-3 ~]$ vi workshop.ssh
ec2-user@ip-172-31-90-3 ~]$ vi workshop.sh
[ec2-user@ip-172-31-90-3 ~]$ ls
workshop.sh
[ec2-user@ip-172-31-90-3 ~]$ sh workshop.sh
"Day: Lunes'
"Day: Martes"
"Day: Miércoles"
"Day: Jueves"
"Day: Viernes"
"Day: Sábado"
"Day: Domingo"
[ec2-user@ip-172-31-90-3 ~]$
```

Evidencia 4:

```
[ec2-user@ip-172-31-90-3 ~]$ mkdir workshop
[ec2-user@ip-172-31-90-3 ~]$ ls -l
total 4
drwxr-xr-x. 2 ec2-user ec2-user 6 Aug 29 02:53 workshop
-rw-r---. 1 ec2-user ec2-user 109 Aug 29 02:52 workshop.sh
[ec2-user@ip-172-31-90-3 ~]$ whoami
ec2-user
[ec2-user@ip-172-31-90-3 ~]$ uptime
02:54:17 up 19 min, 1 user, load average: 0.00, 0.00, 0.02
[ec2-user@ip-172-31-90-3 ~]$ free -h
                                                             shared buff/cache
                                                                                       available
                  total
                                  used
                                                 free
Mem:
                  949Mi
                                 194Mi
                                                125Mi
                                                              3.0Mi
                                                                             629Mi
                                                                                            595Mi
                                                   0B
Swap:
                                    0B
                      0B
[ec2-user@ip-172-31-90-3 ~]$
```