```
edes_09@Redes09:~$ sudo cat /etc/passwd
root:x:0:0:root:/root:/bin/bash
daemon:x:1:1:daemon:/usr/sbin:/usr/sbin/nologin
bin:x:2:2:bin:/bin:/usr/sbin/nologin
sys:x:3:3:sys:/dev:/usr/sbin/nologin
sync:x:4:65534:sync:/bin:/bin/sync
games:x:5:60:games:/usr/games:/usr/sbin/nologin
man:x:6:12:man:/var/cache/man:/usr/sbin/nologin
lp:x:7:7:lp:/var/spool/lpd:/usr/sbin/nologin
mail:x:8:8:mail:/var/mail:/usr/sbin/nologin
news:x:9:9:news:/var/spool/news:/usr/sbin/nologin
uucp:x:10:10:uucp:/var/spool/uucp:/usr/sbin/nologin
proxy:x:13:13:proxy:/bin:/usr/sbin/nologin
www-data:x:33:33:www-data:/var/www:/usr/sbin/nologin
backup:x:34:34:backup:/var/backups:/usr/sbin/nologin
list:x:38:38:Mailing List Manager:/var/list:/usr/sbin/nologin
irc:x:39:39:ircd:/run/ircd:/usr/sbin/nologin
_apt:x:42:65534::/nonexistent:/usr/sbin/nologin
nobody:x:65534:65534:nobody:/nonexistent:/usr/sbin/nologin
systemd-network:x:998:998:systemd Network Management:/:/usr/sbin/nologin
systemd-timesync:x:996:996:systemd Time Synchronization:/:/usr/sbin/nologin
dhcpcd:x:100:65534:DHCP Client Daemon,,,:/usr/lib/dhcpcd:/bin/false
messagebus:x:101:101::/nonexistent:/usr/sbin/nologin
syslog:x:102:102::/nonexistent:/usr/sbin/nologin
systemd-resolve:x:991:991:systemd Resolver:/:/usr/sbin/nologin
uuidd:x:103:103::/run/uuidd:/usr/sbin/nologin
landscape:x:104:105::/var/lib/landscape:/usr/sbin/nologin
polkitd:x:990:990:User for polkitd:/:/usr/sbin/nologin
edes_09:x:1000:1000:,,,:/home/edes_09:/bin/bash
sshd:x:105:65534::/run/sshd:/usr/sbin/nologin
mysql:x:106:109:MySQL Server,,,:/nonexistent:/bin/false
alonso:x:1002:1002:Alonso Ismael,Edificio C,1234567890,0123456789,Ninguno:/home/alonso:/bin/bash
edes_09@Redes09:~$
```

```
edes_09@Redes09:~$ sudo deluser alonso
info: Removing crontab ...
info: Removing user 'alonso' ...
edes_09@Redes09:~$
```

```
edes_09@Redes09:~$ sudo adduser carlos
info: Adding user 'carlos' ...
info: Selecting UID/GID from range 1000 to 59999 ...
info: Adding new group 'carlos' (1003) ...
info: Adding new user 'carlos' (1003) with group 'carlos' (1003)' ...
info: Creating home directory '/home/carlos' ...
info: Copying files from '/etc/skel' ...
New password:
Retype new password:
passwd: password updated successfully
Changing the user information for carlos
Enter the new value, or press ENTER for the default
        Full Name []: Carlos Alanis
        Room Number []: Hermano
        Work Phone []: 1234567890
        Home Phone []: 9876543210
        Other []: aalanise001@alumno.uaemex.mx
Is the information correct? [Y/n] y
info: Adding new user 'carlos' to supplemental / extra groups 'users' ...
info: Adding user 'carlos' to group 'users' ...
edes_09@Redes09:~$
```

```
edes_09@Redes09:~$ sudo usermod -l yesenia carlos
edes_09@Redes09:~$ sudo cat /etc/passwd
root:x:0:0:root:/root:/bin/bash
daemon:x:1:1:daemon:/usr/sbin:/usr/sbin/nologin
bin:x:2:2:bin:/bin:/usr/sbin/nologin
sys:x:3:3:sys:/dev:/usr/sbin/nologin
sync:x:4:65534:sync:/bin:/bin/sync
games:x:5:60:games:/usr/games:/usr/sbin/nologin
man:x:6:12:man:/var/cache/man:/usr/sbin/nologin
lp:x:7:7:lp:/var/spool/lpd:/usr/sbin/nologin
mail:x:8:8:mail:/var/mail:/usr/sbin/nologin
news:x:9:9:news:/var/spool/news:/usr/sbin/nologin
uucp:x:10:10:uucp:/var/spool/uucp:/usr/sbin/nologin
proxy:x:13:13:proxy:/bin:/usr/sbin/nologin
www-data:x:33:33:www-data:/var/www:/usr/sbin/nologin
backup:x:34:34:backup:/var/backups:/usr/sbin/nologin
list:x:38:38:Mailing List Manager:/var/list:/usr/sbin/nologin
irc:x:39:39:ircd:/run/ircd:/usr/sbin/nologin
_apt:x:42:65534::/nonexistent:/usr/sbin/nologin
nobody:x:65534:65534:nobody:/nonexistent:/usr/sbin/nologin
systemd-network:x:998:998:systemd Network Management:/:/usr/sbin/nologin
systemd-timesync:x:996:996:systemd Time Synchronization:/:/usr/sbin/nologin
dhcpcd:x:100:65534:DHCP Client Daemon,,,:/usr/lib/dhcpcd:/bin/false
messagebus:x:101:101::/nonexistent:/usr/sbin/nologin
syslog:x:102:102::/nonexistent:/usr/sbin/nologin
systemd-resolve:x:991:991:systemd Resolver:/:/usr/sbin/nologin
uuidd:x:103:103::/run/uuidd:/usr/sbin/nologin
landscape:x:104:105::/var/lib/landscape:/usr/sbin/nologin
polkitd:x:990:990:User for polkitd:/:/usr/sbin/nologin
edes_09:x:1000:1000:,,,:/home/edes_09:/bin/bash
sshd:x:105:65534::/run/sshd:/usr/sbin/nologin
mysql:x:106:109:MySQL Server,,,:/nonexistent:/bin/false
yesenia:x:1003:1003:Carlos Alanis,Hermano,1234567890,9876543210,aalanise001@alumno.uaemex.mx:/home/carlos:/bin/bash
edes_09@Redes09:~$
```

```
edes_09@Redes09:~$ sudo gpasswd -a yesenia TeamScrum
Adding user yesenia to group TeamScrum
edes_09@Redes09:~$ sudo change -l yesenia
sudo: change: command not found
edes_09@Redes09:~$ sudo chage -l yesenia
Last password change                                    : Oct 02, 2025
Password expires                                        : never
Password inactive                                       : never
Account expires                                         : never
Minimum number of days between password change          : 0
Maximum number of days between password change          : 99999
Number of days of warning before password expires       : 7
```

```
edes_09@Redes09:~$ sudo chage -E 2025-10-03 yesenia
edes_09@Redes09:~$ sudo chage -l yesenia
Last password change                                    : Oct 02, 2025
Password expires                                        : never
Password inactive                                       : never
Account expires                                         : Oct 03, 2025
Minimum number of days between password change          : 0
Maximum number of days between password change          : 99999
Number of days of warning before password expires       : 7
edes_09@Redes09:~$
```

```
edes_09@Redes09:~$ sudo chage -M 3 yesenia
edes_09@Redes09:~$ sudo chage -l yesenia
Last password change                                    : Oct 02, 2025
Password expires                                        : Oct 05, 2025
Password inactive                                       : never
Account expires                                         : Oct 03, 2025
Minimum number of days between password change          : 0
Maximum number of days between password change          : 3
Number of days of warning before password expires       : 7
edes_09@Redes09:~$
```

```
edes_09@Redes09:~$ sudo passwd yesenia
New password:
Retype new password:
passwd: password updated successfully
edes_09@Redes09:~$
```

```
edes_09@Redes09:~$ su yesenia
Password:
Warning: your password will expire in 3 days.
yesenia@Redes09:/home/edes_09$ cd ..
yesenia@Redes09:/home$ sudo nano MyPer25B.txt
[sudo] password for yesenia:
yesenia@Redes09:/home$
```

```
GNU nano 7.2                              MyPer25B.txt *
Alonso Ismael Urrieta Rangel, Abigail Alanis Estrada
ICO-UAEMX CU ZUMPANGO
Generacion 2022
Matricula: 2225867, 2273592
Plan: ICO-F19
UAs:Calculo III, Administracion de proyectos informaticos, Arquitectura de redes, Graficacion computacional, Robotica, >
```

```
File Name to Write: MyPer25B.txt
^G Help              M-D DOS Format       M-A Append        M-B Backup File
^C Cancel            M-M Mac Format       M-P Prepend       ^T Browse
```

```
yesenia@Redes09:/home$ sudo nano SisOpe25B.txt
yesenia@Redes09:/home$
```

UFW, Iptables, Gestion de usuarios, CGroups, Servicios en linux

[Read 1 line]

^G Help   ^O Write Out   ^W Where Is   ^K Cut   ^T Execute   M-U Undo   M-A Set Mark
^X Exit   ^R Read File   ^\ Replace   ^U Paste   ^J Justify   M-E Redo   M-6 Copy

---

yesenia@Redes09:/home$ sudo sh -c 'cat MyPer25B.txt SisOpe25B.txt > ./SO25B.txt'
yesenia@Redes09:/home$ sudo cat SO25B.txt
Alonso Ismael Urrieta Rangel, Abigail Alanis Estrada
ICO-UAEMX CU ZUMPANGO
Generacion 2022
Matricula: 2225867, 2273592
Plan: ICO-F19
UAs:Calculo III, Administracion de proyectos informaticos, Arquitectura de redes, Graficacion computacional, Robotica, Sistemas digitales, Sistemas operativos, Ciencia de datos
UFW, Iptables, Gestion de usuarios, CGroups, Servicios en linux
yesenia@Redes09:/home$

---

yesenia@Redes09:/home$ sudo sh -c 'cat SO25B.txt SisOpe25B.txt MyPer25B.txt > ./UltCon2025B.txt'
yesenia@Redes09:/home$ sudo cat UltCon2025B.txt
Alonso Ismael Urrieta Rangel, Abigail Alanis Estrada
ICO-UAEMX CU ZUMPANGO
Generacion 2022
Matricula: 2225867, 2273592
Plan: ICO-F19
UAs:Calculo III, Administracion de proyectos informaticos, Arquitectura de redes, Graficacion computacional, Robotica, Sistemas digitales, Sistemas operativos, Ciencia de datos
UFW, Iptables, Gestion de usuarios, CGroups, Servicios en linux
UFW, Iptables, Gestion de usuarios, CGroups, Servicios en linux
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UAs:Calculo III, Administracion de proyectos informaticos, Arquitectura de redes, Graficacion computacional, Robotica, Sistemas digitales, Sistemas operativos, Ciencia de datos
yesenia@Redes09:/home$

```
# User privilege specification
root    ALL=(ALL:ALL) ALL
yesenia ALL=(ALL:ALL) ALL

# Members of the admin group may gain root privileges
%admin ALL=(ALL) ALL

# Allow members of group sudo to execute any command
%sudo   ALL=(ALL:ALL) ALL

# See sudoers(5) for more information on "@include" directives:

@includedir /etc/sudoers.d
|
```

^G Help	^O Write Out	^W Where Is	^K Cut	^T Execute	^C Location	M-U Undo	M-A Set Mark
^X Exit	^R Read File	^R Replace	^U Paste	^J Justify	^/ Go To Line	M-E Redo	M-6 Copy

```
yesenia@Redes09:/home$ sudo systemctl status ssh
● ssh.service - OpenBSD Secure Shell server
     Loaded: loaded (/usr/lib/systemd/system/ssh.service; enabled; preset: enabled)
     Active: active (running) since Thu 2025-10-02 15:04:20 CST; 50min ago
TriggeredBy: ● ssh.socket
       Docs: man:sshd(8)
             man:sshd_config(5)
    Process: 201 ExecStartPre=/usr/sbin/sshd -t (code=exited, status=0/SUCCESS)
   Main PID: 236 (sshd)
      Tasks: 1 (limit: 18992)
     Memory: 1.9M (peak: 2.6M)
        CPU: 30ms
     CGroup: /system.slice/ssh.service
             └─236 "sshd: /usr/sbin/sshd -D [listener] 0 of 10-100 startups"

Notice: journal has been rotated since unit was started, output may be incomplete.
yesenia@Redes09:/home$ ^C
yesenia@Redes09:/home$ ^C
yesenia@Redes09:/home$
yesenia@Redes09:/home$ |
```

```
UFW, Iptables, Gestion de usuarios, CGroups, Servicios en linux
```

PuTTY Configuration

Category:

- Session
  - Logging
- Terminal
  - Keyboard
  - Bell
  - Features
- Window
  - Appearance
  - Behaviour
  - Translation
  - Selection
  - Colours
- Connection
  - Data
  - Proxy
  - SSH
  - Serial
  - Telnet
  - Rlogin
  - SUPDUP

Basic options for your PuTTY session

Specify the destination you want to connect to

Host Name (or IP address)   Port
172.18.14.29   22

Connection type:
⦿ SSH ○ Serial ○ Other: Telnet

Load, save or delete a stored session

Saved Sessions

Default Settings   Load
                          Save
                          Delete

Close window on exit:
○ Always ○ Never ⦿ Only on clean exit

About   Help   Open   Cancel

```
...tos informaticos, Arquitectura de redes, Graficacion computacional, Robotica, S
...iencia de datos

...tus ssh

...3ubuntu5.24.04.1)
...15p5-3ubuntu5.24.04.1)
...sg-3build2)

...tus ssh
...er
...tem/ssh.service; enabled; preset: enabled)
...025-10-02 15:04:20 CST; 50min ago

...shd -t (code=exited, status=0/SUCCESS)
   Main PID: 236 (sshd)
      Tasks: 1 (limit: 18992)
     Memory: 1.9M (peak: 2.6M)
        CPU: 30ms
     CGroup: /system.slice/ssh.service
             └─236 "sshd: /usr/sbin/sshd -D [listener] 0 of 10-100 startups"

Notice: journal has been rotated since unit was started, output may be incomplete.
yesenia@Redes09:/home$ ^C
yesenia@Redes09:/home$ ^C
yesenia@Redes09:/home$
yesenia@Redes09:/home$ hostname -I
172.18.14.29
yesenia@Redes09:/home$
```

```
login as: yesenia
yesenia@127.0.0.1's password:
Pre-authentication banner message from server:
Warning: your password will expire in 3 days.
End of banner message from server
Warning: your password will expire in 3 days.
Welcome to Ubuntu 24.04.3 LTS (GNU/Linux 6.6.87.2-microsoft-standard-WSL2 x86_64
)

 * Documentation:  https://help.ubuntu.com
 * Management:     https://landscape.canonical.com
 * Support:        https://ubuntu.com/pro

 System information as of Thu Oct  2 16:27:43 CST 2025

  System load:  0.0               Processes:             35
  Usage of /:   0.4% of 1006.85GB  Users logged in:       1
  Memory usage: 5%                IPv4 address for eth0: 172.18.14.29
  Swap usage:   0%

 * Strictly confined Kubernetes makes edge and IoT secure. Learn how MicroK8s
   just raised the bar for easy, resilient and secure K8s cluster deployment.

   https://ubuntu.com/engage/secure-kubernetes-at-the-edge
Last login: Thu Oct  2 16:27:43 2025 from 127.0.0.1
yesenia@Redes09:~$
```

ESP
LAA
04:31 p. m.
02/10/2025

```
yesenia@Redes09:/home$ sudo mv /home/UltCon2025B.txt /home/edes_09
yesenia@Redes09:/home$ ls -l
total 80
drwxr-x--- 2  1006       1006 4096 Sep 18 15:35 Abi
drwxr-xr-x 2 root       root  4096 Aug 21 15:53 Administracion
drwxr-xr-x 2 root       root  4096 Sep 26 16:48 Agosto25
drwxr-xr-x 2 root       root  4096 Aug 21 15:54 Calculo
-rw-r--r-- 1 root       root   310 Oct  2 15:44 MyPer25B.txt
drwxr-xr-x 2 root       root  4096 Aug 21 15:57 Redes
drwxr-xr-x 2 root       root  4096 Aug 21 15:50 Robotica
-rw-r--r-- 1 root       root   374 Oct  2 15:50 SO25B.txt
-rw-r--r-- 1 root       root    64 Sep 26 16:01 SisOpe25B.txt
drwxr-xr-x 2 root       root  4096 Aug 21 15:39 agosto25
drwxr-x--- 2  1002 TeamScrum 4096 Oct  2 15:27 alonso
drwxr-xr-x 7 root       root  4096 Sep 26 17:14 canny
drwxr-x--- 4 yesenia carlos   4096 Oct  2 16:27 carlos
-rw-r--r-- 1 root       root    39 Aug  8 16:10 cuatro.txt
-rw-r--r-- 1 root       root    35 Aug  8 16:07 dos.txt
drwxr-x--- 6 edes_09 edes_09  4096 Oct  2 16:33 edes_09
drwxr-xr-x 2 root       root  4096 Aug  8 16:49 prueba
-rw-r--r-- 1 root       root    48 Aug  8 16:09 tres.txt
drwxr-xr-x 2 root       root  4096 Aug 14 16:56 uno
-rw-r--r-- 1 root       root    41 Aug  8 16:02 uno.txt
yesenia@Redes09:/home$
```

ESP
LAA
04:34 p. m.
02/10/2025

```
yesenia@Redes09:/home$ sudo mkdir unooo
yesenia@Redes09:/home$ sudo nano dosss
yesenia@Redes09:/home$ sudo cat dosss
j
yesenia@Redes09:/home$
```

ESP
LAA
04:36 p. m.
02/10/2025

```
yesenia@Redes09:/home$ sudo ufw status numbered
Status: active

     To                      Action       From
     --                      ------       ----
[ 1] 80                      DENY IN      Anywhere
[ 2] Anywhere               DENY IN      172.217.2.142
[ 3] 7000/tcp               DENY IN      Anywhere
[ 4] 7006/udp               DENY IN      Anywhere
[ 5] 22                      DENY IN      172.217.2.0/24
[ 6] 80 (v6)                DENY IN      Anywhere (v6)
[ 7] 7000/tcp (v6)          DENY IN      Anywhere (v6)
[ 8] 7006/udp (v6)          DENY IN      Anywhere (v6)

yesenia@Redes09:/home$
```

```
yesenia@Redes09:/home$ sudo ufw status numbered
Status: active

     To                      Action       From
     --                      ------       ----
[ 1] 80                      DENY IN      Anywhere
[ 2] Anywhere               DENY IN      172.217.2.142
[ 3] 7000/tcp               DENY IN      Anywhere
[ 4] 7006/udp               DENY IN      Anywhere
[ 5] 22                      DENY IN      172.217.2.0/24
[ 6] 80 (v6)                DENY IN      Anywhere (v6)
[ 7] 7000/tcp (v6)          DENY IN      Anywhere (v6)
[ 8] 7006/udp (v6)          DENY IN      Anywhere (v6)

yesenia@Redes09:/home$ sudo ufw reset
Resetting all rules to installed defaults. Proceed with operation (y|n)? y
Backing up 'user.rules' to '/etc/ufw/user.rules.20251002_161229'
Backing up 'before.rules' to '/etc/ufw/before.rules.20251002_161229'
Backing up 'after.rules' to '/etc/ufw/after.rules.20251002_161229'
Backing up 'user6.rules' to '/etc/ufw/user6.rules.20251002_161229'
Backing up 'before6.rules' to '/etc/ufw/before6.rules.20251002_161229'
Backing up 'after6.rules' to '/etc/ufw/after6.rules.20251002_161229'

yesenia@Redes09:/home$ sudo ufw enable
Firewall is active and enabled on system startup
yesenia@Redes09:/home$ sudo ufw deny 80
Rule added
Rule added (v6)
yesenia@Redes09:/home$ sudo deny from 172.217.2.142
sudo: deny: command not found
yesenia@Redes09:/home$ sudo ufw deny from 172.217.2.142
Rule added
```

```
yesenia@Redes09:/home$ sudo ufw deny from 172.217.2.142
Rule added
yesenia@Redes09:/home$ sudo ufw deny 7000:7006/tcp
Rule added
Rule added (v6)
yesenia@Redes09:/home$ sudo ufw deny from 172.217.2.142/24 to any port 8080
WARN: Rule changed after normalization
Rule added
yesenia@Redes09:/home$ sudo ufw app list
Available applications:
  OpenSSH
yesenia@Redes09:/home$ sudo ufw status numbered
Status: active

     To                      Action      From
     --                      ------      ----
[ 1] 80                      DENY IN     Anywhere
[ 2] Anywhere               DENY IN     172.217.2.142
[ 3] 7000:7006/tcp          DENY IN     Anywhere
[ 4] 8080                   DENY IN     172.217.2.0/24
[ 5] 80 (v6)                DENY IN     Anywhere (v6)
[ 6] 7000:7006/tcp (v6)     DENY IN     Anywhere (v6)

yesenia@Redes09:/home$
```

```
yesenia@Redes09: /home

yesenia@Redes09:/home$ systemctl list-unit-files --type service --all
UNIT FILE                                    STATE             PRESET
apparmor.service                             enabled           enabled
apport-autoreport.service                    static            -
apport-coredump-hook@.service                static            -
apport-forward@.service                      static            -
apport.service                               enabled           enabled
apt-daily-upgrade.service                    static            -
apt-daily.service                            static            -
apt-news.service                             static            -
autovt@.service                              alias             -
cloud-config.service                         enabled           enabled
cloud-final.service                          enabled           enabled
cloud-init-hotplugd.service                  static            -
cloud-init-local.service                     enabled           enabled
cloud-init.service                           enabled           enabled
console-getty.service                        enabled-runtime   disabled
console-setup.service                        enabled           enabled
container-getty@.service                     static            -
cron.service                                 enabled           enabled
cryptdisks-early.service                     masked            enabled
cryptdisks.service                           masked            enabled
dbus-org.freedesktop.hostname1.service       alias             -
dbus-org.freedesktop.locale1.service         alias             -
dbus-org.freedesktop.login1.service          alias             -
dbus-org.freedesktop.resolve1.service        alias             -
dbus-org.freedesktop.timedate1.service       alias             -
dbus-org.freedesktop.timesync1.service       alias             -
dbus.service                                 static            -
debug-shell.service                          disabled          disabled
dmesg.service                                enabled           enabled
dpkg-db-backup.service                       static            -
e2scrub@.service                             static            -
e2scrub_all.service                          static            -
```
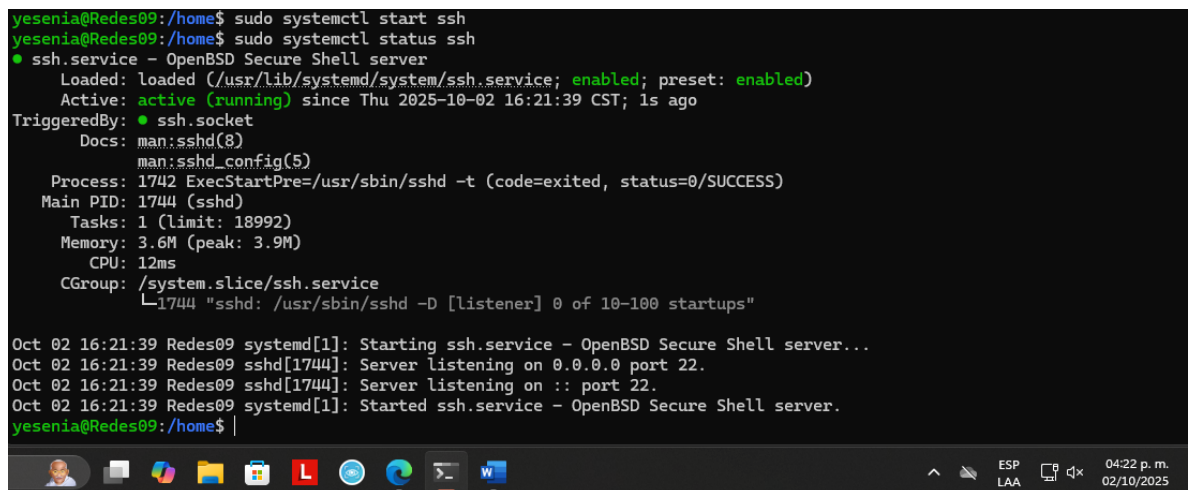
```
yesenia@Redes09:/home$ sudo systemctl | grep running
  init.scope
                                                loaded active running   System and Service Manager
  session-1.scope
                                                loaded active running   Session 1 of User edes_09
  session-c1.scope
                                                loaded active running   Session c1 of User yesenia
  console-getty.service
                                                loaded active running   Console Getty
  cron.service
                                                loaded active running   Regular background program processing dae
mon
  dbus.service
                                                loaded active running   D-Bus System Message Bus
  getty@tty1.service
                                                loaded active running   Getty on tty1
  mysql.service
                                                loaded active running   MySQL Community Server
  rsyslog.service
                                                loaded active running   System Logging Service
  ssh.service
                                                loaded active running   OpenBSD Secure Shell server
  systemd-journald.service
                                                loaded active running   Journal Service
  systemd-logind.service
                                                loaded active running   User Login Management
  systemd-resolved.service
                                                loaded active running   Network Name Resolution
  systemd-timesyncd.service
                                                loaded active running   Network Time Synchronization
  systemd-udevd.service
                                                loaded active running   Rule-based Manager for Device Events and
```

```
yesenia@Redes09:/home$ sudo systemctl stop ssh
Stopping 'ssh.service', but its triggering units are still active:
ssh.socket
yesenia@Redes09:/home$ sudo systemctl status ssh
○ ssh.service - OpenBSD Secure Shell server
     Loaded: loaded (/usr/lib/systemd/system/ssh.service; enabled; preset: enabled)
     Active: inactive (dead) since Thu 2025-10-02 16:20:52 CST; 16s ago
   Duration: 11min 37.016s
TriggeredBy: ● ssh.socket
       Docs: man:sshd(8)
             man:sshd_config(5)
    Process: 181 ExecStartPre=/usr/sbin/sshd -t (code=exited, status=0/SUCCESS)
    Process: 200 ExecStart=/usr/sbin/sshd -D $SSHD_OPTS (code=exited, status=0/SUCCESS)
   Main PID: 200 (code=exited, status=0/SUCCESS)
        CPU: 25ms

Oct 02 16:20:52 Redes09 sshd[200]: Received signal 15; terminating.
Oct 02 16:20:52 Redes09 systemd[1]: Stopping ssh.service - OpenBSD Secure Shell server...
Oct 02 16:20:52 Redes09 systemd[1]: ssh.service: Deactivated successfully.
Oct 02 16:20:52 Redes09 systemd[1]: Stopped ssh.service - OpenBSD Secure Shell server.
Notice: journal has been rotated since unit was started, output may be incomplete.
yesenia@Redes09:/home$
```

```
yesenia@Redes09:/home$ sudo systemctl start ssh
yesenia@Redes09:/home$ sudo systemctl status ssh
● ssh.service - OpenBSD Secure Shell server
     Loaded: loaded (/usr/lib/systemd/system/ssh.service; enabled; preset: enabled)
     Active: active (running) since Thu 2025-10-02 16:21:39 CST; 1s ago
TriggeredBy: ● ssh.socket
       Docs: man:sshd(8)
             man:sshd_config(5)
    Process: 1742 ExecStartPre=/usr/sbin/sshd -t (code=exited, status=0/SUCCESS)
   Main PID: 1744 (sshd)
      Tasks: 1 (limit: 18992)
     Memory: 3.6M (peak: 3.9M)
        CPU: 12ms
     CGroup: /system.slice/ssh.service
             └─1744 "sshd: /usr/sbin/sshd -D [listener] 0 of 10-100 startups"

Oct 02 16:21:39 Redes09 systemd[1]: Starting ssh.service - OpenBSD Secure Shell server...
Oct 02 16:21:39 Redes09 sshd[1744]: Server listening on 0.0.0.0 port 22.
Oct 02 16:21:39 Redes09 sshd[1744]: Server listening on :: port 22.
Oct 02 16:21:39 Redes09 systemd[1]: Started ssh.service - OpenBSD Secure Shell server.
yesenia@Redes09:/home$
```

```
edes_09@Redes09:~$ sudo deluser yesenia
[sudo] password for edes_09:
info: Removing crontab ...
info: Removing user 'yesenia' ...
edes_09@Redes09:~$ sudo delgroup TeamScrum
info: Removing group 'TeamScrum' ...
edes_09@Redes09:~$
```