

Comandos en la terminal

Comando DF

```
Ubuntu 16.04.6 LTS ubuntu-intro tty1
ubuntu-intro login: usuario
Password:
Welcome to Ubuntu 16.04.6 LTS (GNU/Linux 4.4.0-142-generic i686)

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

Pueden actualizarse 193 paquetes.
138 actualizaciones son de seguridad.

The programs included with the Ubuntu system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.

Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by
applicable law.

To run a command as administrator (user "root"), use "sudo <command>".
See "man sudo_root" for details.

usuario@ubuntu-intro:~$ df
S.ficheros    bloques de 1K    Usados Disponibles Uso% Montado en
udev          492348           0    492348    0% /dev
tmpfs         102304         3224    99160    4% /run
/dev/sda1     9204224 1412948    7306680   17% /
tmpfs         511904           0    511904    0% /dev/shm
tmpfs         5120           0     5120    0% /run/lock
tmpfs         511904           0    511904    0% /sys/fs/cgroup
tmpfs         102304           0    102304    0% /run/user/1000
usuario@ubuntu-intro:~$
```

Muestra la disponibilidad de memoria utilizada

Comando Top

```
top - 20:56:03 up 6 min, 1 user, load average: 0.01, 0.15, 0.10
Tareas: 91 total, 1 ejecutar, 90 hibernar, 0 detener, 0 zombie
Cpu(s): 0.0 usuario, 0.3 sist, 0.0 adecuado, 99.7 inact, 0.0 en espera, 0.0 hardw int, 0.0 s
MiB Mem : 1023012 total, 817516 free, 48844 used, 157452 buff/cache
MiB Swap: 998396 total, 998396 free, 0 used, 828012 avail Mem

  PID USUARIO PR NI VIRT RES SHR S %CPU %MEM HORA+ ORDEN
26 root      20 0 0 0 0 0 S 0.3 0.0 0:02.00 kuorker/0:1
930 root     20 0 2984 116 44 S 0.3 0.0 0:00.03 iscsid
1 root      20 0 6840 5188 3844 S 0.0 0.5 0:06.23 systemd
2 root      20 0 0 0 0 0 S 0.0 0.0 0:00.00 kthreadd
3 root      20 0 0 0 0 0 S 0.0 0.0 0:00.11 ksoftirqd/0
4 root      20 0 0 0 0 0 S 0.0 0.0 0:00.00 kuorker/0:0
5 root      0-20 0 0 0 0 0 S 0.0 0.0 0:00.00 kuorker/0:0H
6 root      20 0 0 0 0 0 S 0.0 0.0 0:00.10 kuorker/u2:0
7 root      20 0 0 0 0 0 S 0.0 0.0 0:00.50 rcu_sched
8 root      20 0 0 0 0 0 S 0.0 0.0 0:00.00 rcu_bh
9 root      rt 0 0 0 0 0 S 0.0 0.0 0:00.00 migration/0
10 root     rt 0 0 0 0 0 S 0.0 0.0 0:00.00 watchdog/0
11 root     20 0 0 0 0 0 S 0.0 0.0 0:00.00 kdevtmpfs
12 root     0-20 0 0 0 0 0 S 0.0 0.0 0:00.00 netns
13 root     0-20 0 0 0 0 0 S 0.0 0.0 0:00.00 perf
14 root     20 0 0 0 0 0 S 0.0 0.0 0:00.00 khungtaskd
15 root     0-20 0 0 0 0 0 S 0.0 0.0 0:00.00 writeback
16 root     25 5 0 0 0 0 S 0.0 0.0 0:00.00 ksm
17 root     39 19 0 0 0 0 S 0.0 0.0 0:00.00 khugepaged
18 root     0-20 0 0 0 0 0 S 0.0 0.0 0:00.00 crypto
19 root     0-20 0 0 0 0 0 S 0.0 0.0 0:00.00 kintegrityd
20 root     0-20 0 0 0 0 0 S 0.0 0.0 0:00.00 bioset
21 root     0-20 0 0 0 0 0 S 0.0 0.0 0:00.00 khlockd
22 root     0-20 0 0 0 0 0 S 0.0 0.0 0:00.00 ata_sff
23 root     0-20 0 0 0 0 0 S 0.0 0.0 0:00.00 md
24 root     0-20 0 0 0 0 0 S 0.0 0.0 0:00.00 devfreq_wq
25 root     20 0 0 0 0 0 S 0.0 0.0 0:00.59 kuorker/u2:1
28 root     20 0 0 0 0 0 S 0.0 0.0 0:00.00 kswapd0
29 root     0-20 0 0 0 0 0 S 0.0 0.0 0:00.00 vmstat
30 root     20 0 0 0 0 0 S 0.0 0.0 0:00.00 fsnotify_mark
```

Muestra las tareas del sistema que se ejecutan en tiempo real