Comando kiil

1 – executarcomando top

```
top - 20:38:10 up  6:39,  1 user,  load average: 1,11, 0,89, 0,64
Tasks: 252 total,   1 running, 251 sleeping,   0 stopped,   0 zombie
%Cpu(s):  0,7 us,  0,8 sy,  0,0 ni, 98,6 id,  0,0 wa,  0,0 hi,  0,0 si,  0,0 st
MiB Mem :   3826,6 total,    173,5 free,   2158,8 used,   1494,3 buff/cache
MiB Swap:   2048,0 total,   1736,5 free,    311,5 used.   1146,3 avail Mem

   PID USER      PR  NI    VIRT    RES    SHR S  %CPU  %MEM     TIME+ COMMAND
  1312 mssql     20   0   13,4g 612112  40956 S   2,0  15,6   4:25.91 sqlservr
    42 root      20   0       0      0      0 S   1,7   0,0   0:02.61 kcompactd0
  1947 aluno     20   0 4728400 225368  81876 S   0,7   5,8   3:51.63 gnome-shell
   660 avahi     20   0    8812   3628   3112 S   0,3   0,1   0:27.62 avahi-daemon
   885 mysql     20   0 2134476 304528  10992 S   0,3   7,8   0:37.44 mysqld
  1795 aluno     20   0  897784  75568  31844 S   0,3   1,9   3:20.42 Xorg
  6771 aluno     20   0  826352  50740  36388 S   0,3   1,3   0:21.99 gnome-terminal-
 11680 root      20   0       0      0      0 I   0,3   0,0   0:00.83 kworker/u8:0-phy0
 11884 aluno     20   0   16,8g 237120 162160 S   0,3   6,1   1:15.29 chrome
 12893 root      20   0       0      0      0 I   0,3   0,0   0:00.08 kworker/u8:1-ext4-rsv-conversion
 13033 aluno     20   0   20648   4096   3300 R   0,3   0,1   0:00.03 top
     1 root      20   0  168996  11968   7384 S   0,0   0,3   0:03.88 systemd
```

2 – comando ps para listar processos

```
(base) aluno@SPHDK1274:~/arquivosProtegidos$ ps
   PID TTY          TIME CMD
  6849 pts/0    00:00:00 bash
  8093 pts/0    00:00:00 bash
 13079 pts/0    00:00:00 top
 13080 pts/0    00:00:00 ps
```

3 – matar o comando top e verificar se ele foi realmente morto

```
(base) aluno@SPHDK1274:~/arquivosProtegidos$ kill -9 13079
(base) aluno@SPHDK1274:~/arquivosProtegidos$ ps
   PID TTY          TIME CMD
  6849 pts/0    00:00:00 bash
  8093 pts/0    00:00:00 bash
 13092 pts/0    00:00:00 ps
[1]+  Killed                  top
```