```
lou@mac ~ % df
Filesystem      512-blocks        Used Available Capacity iused      ifree %iused  Mounted on
/dev/disk1s1s1  478724992    18763552 129877448     13%  355384  649387240    0%  /
devfs                 404         404         0    100%     702          0  100%  /dev
/dev/disk1s6    478724992     6291584 129877448      5%       3  649387240    0%  /System/Volumes/VM
/dev/disk1s2    478724992    18953664 129877448     13%    1081  649387240    0%  /System/Volumes/Preboot
/dev/disk1s4    478724992     1248536 129877448      1%     284  649387240    0%  /System/Volumes/Update
/dev/disk3s2      1024000       12328    988136      2%       3    4940680    0%  /System/Volumes/xarts
/dev/disk3s1      1024000       12664    988136      2%      33    4940680    0%  /System/Volumes/iSCPreboot
/dev/disk3s3      1024000        1152    988136      1%      32    4940680    0%  /System/Volumes/Hardware
/dev/disk1s5    478724992   300207856 129877448     70% 1174003  649387240    0%  /System/Volumes/Data
map auto_home           0           0         0    100%       0          0  100%  /System/Volumes/Data/home
/dev/disk4s1       187840      183560      4280     98%     329 4294966950    0%  /Volumes/KeePassXC
/dev/disk2s1     10485672     3157352   7288696     31%      58   36443480    0%  /System/Volumes/Update/SFR/mnt1
/dev/disk1s1    478724992    18763552 129877448     13%  355384  649387240    0%  /System/Volumes/Update/mnt1
lou@mac ~ %
```

El comando df muestra cuanto espacio del disco está siendo utilizado y cuanto espacio está libre.

```
/dev/disk3s3      1024000        1152    988136      1%      32    4940680    0%  /System/Volumes/Hardware
/dev/disk1s5    478724992   300207856 129877448     70% 1174003  649387240    0%  /System/Volumes/Data
map auto_home           0           0         0    100%       0          0  100%  /System/Volumes/Data/home
/dev/disk4s1       187840      183560      4280     98%     329 4294966950    0%  /Volumes/KeePassXC
/dev/disk2s1     10485672     3157352   7288696     31%      58   36443480    0%  /System/Volumes/Update/SFR/mnt1
/dev/disk1s1    478724992    18763552 129877448     13%  355384  649387240    0%  /System/Volumes/Update/mnt1
[lou@mac ~ % top                                                                                             ]

Processes: 405 total, 2 running, 403 sleeping, 3323 threads                                          18:32:59
Load Avg: 2.88, 2.05, 1.88  CPU usage: 9.58% user, 7.69% sys, 82.72% idle
SharedLibs: 267M resident, 62M data, 16M linkedit.
MemRegions: 160289 total, 934M resident, 68M private, 647M shared.
PhysMem: 7561M used (1597M wired, 3280M compressor), 67M unused.
VM: 157T vsize, 4283M framework vsize, 76218019(4) swapins, 78061000(0) swapouts.
Networks: packets: 74048389/70G in, 15006720/3531M out. Disks: 95266095/2129G read, 33029904/1417G written.

PID    COMMAND      %CPU TIME      #TH    #WQ #PORT MEM    PURG  CMPRS   PGRP  PPID  STATE    BOOSTS        %CPU_ME
581    WindowServer 37.2 20:52:28 21     5   3543+ 573M+  0B    253M-   581   1     sleeping *0[1]          5.42349
0      kernel_task  21.6 35:46:59 469/8 0   0     15M    0B    0B      0     0     running   0[0]          0.00000
26342  Terminal     18.4 00:04.22 8      3   253+  40M-   0B-   12M-    26342 1     sleeping *0-[27]        0.26077
633    coreaudiod   8.9  06:44:06 10     3   4758  73M    0B    63M+    633   1     sleeping *0[1]          0.00000
1364   SnagitHelper 7.9  02:06.89 22     3   627+  57M+   16K+  36M-    1364  1     sleeping *0[1]          1.68405
2369   firefox      7.0  29:38:49 121    13  972   7327M  0B    3566M+  2369  1     sleeping *0[45113]      0.00000
26391  top          5.0  00:01.71 1/1    0   28    6785K  0B    1232K+  26391 26345 running  *0[1]          0.00000
25223  plugin-conta 3.8  00:48.94 40     1   142   233M   0B    202M-   2369  2369  sleeping *0[2]          0.00000
25052  plugin-conta 3.3  06:24.92 45     1   151   1069M  0B    991M+   2369  2369  sleeping *0[2]          0.00000
994    ControlCente 2.3  13:52.21 5      1   663-  40M-   0B    30M-    994   1     sleeping *0-[639442]    0.07387
16339  Code Helper  1.3  09:18.28 11     4   144   67M    0B    36M     16335 16335 sleeping *1[5]          0.00000
2476   plugin-conta 1.1  81:41.09 9      1   67    22M    0B    19M     2369  2369  sleeping *0[7]          0.00000
26189  plugin-conta 1.1  00:06.00 31     1   112   97M    0B    63M     2369  2369  sleeping *0[2]          0.00000
26086  pkd          1.1  00:00.55 2      1   89    4737K- 0B    1216K-  26086 1     sleeping *0[140+]       0.00000
26390  mdworker_sha 1.0  00:00.11 4      1   53    2593K+ 0B    720K-   26390 1     sleeping *0[1]          0.22676
1065   WindowManage 0.9  05:45.94 5      2   266+  13M+   0B    6016K-  1065  1     sleeping *0[105673+]    0.02506
24002  Google Drive 0.8  01:53.46 14     5   155   57M    0B    25M     1381  23997 sleeping *1[5]          0.00000
13256  plugin-conta 0.8  22:17.66 35     1   138   507M   0B    485M-   2369  2369  sleeping *0[2]          0.00000
630    runningboard 0.7  19:28.52 6      5   447+  7889K+ 0B    1232K-  630   1     sleeping *24[1]         0.00000
2371   plugin-conta 0.6  27:57.68 29     1   111   121M   0B    108M    2369  2369  sleeping *0[2]          0.00000
25116  plugin-conta 0.6  01:32.59 30     1   113   129M+  0B    76M+    2369  2369  sleeping *0[2]          0.00000
553    launchservic 0.5  07:21.12 5      4   714+  11M+   0B    3568K-  553   1     sleeping *0[305367+]    0.00000
540    mds          0.4  33:23.50 6      3   844+  59M+   0B    47M-    540   1     sleeping *0[1]          0.00000
```

El comando top muestra que tareas están siendo ejecutadas en ese momento y actualiza la información que muestra cuando una tarea deja de ejecutarse y otra comienza

```
[lou@mac ~ % cowsay "Hola mundo"

 _____
< Hola mundo >
 ------------
        \   ^__^
         \  (oo)_____
            (__)\       )\/\
                ||----w |
                ||     ||
lou@mac ~ % ▯
```

El comando cowsay toma un mensaje ingresado por el usuario y lo muestra como si fuera el diálogo de una vaca