
Subject: *SOLVED* Top on VEO
Posted by [youp](#) on Wed, 08 Nov 2006 14:03:35 GMT
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i try to search wich process consume my CPU

with the command top , i have 0% idle , 50% user and 47,3% system , but in the list of process , i can't see who ???

is there an other method ?

```
14:58:10 up 63 days, 18:32, 2 users, load average: 1.35, 1.70, 1.81
189 processes: 188 sleeping, 1 running, 0 zombie, 0 stopped
CPU states:  cpu  user  nice  system  irq  softirq  iowait  idle
              total 50.0%  0.0%  47.3%  0.0%   2.6%   0.0%   0.0%
Mem: 1033352k av, 1028596k used,  4756k free,    0k shrd,  8776k buff
     209376k active,          785416k inactive
Swap: 522104k av,  20120k used, 501984k free          833240k cached
```

```
PID USER  PRI NI  SIZE  RSS SHARE STAT %CPU %MEM  TIME CPU COMMAND
```

```
1 root    16  0 1508 360 1356 S   0.0 0.0  0:00 0 init
2 root    RT  0   0  0  0 SW   0.0 0.0  0:00 0 migration/0/0
3 root    39 19   0  0  0 SWN  0.0 0.0  0:00 0 ksoftirqd/0
4 root     5 -10  0  0  0 SW<  0.0 0.0  0:00 0 events/0
5 root     5 -10  0  0  0 SW<  0.0 0.0  0:00 0 khelper
6 root     5 -10  0  0  0 SW<  0.0 0.0  0:00 0 kacpid
16 root    5 -10  0  0  0 SW<  0.0 0.0  0:00 0 kblockd/0
```

vmstat 1 :

```
vmstat 1
procs          memory    swap      io    system      cpu
r b swpd free  buff cache  si so  bi  bo  in  cs us sy wa id
3 0 20120 8300 9640 821492  0  0   6   0  0   5  7  6  1  7
4 0 20120 8428 9644 822008  0  0 516   0  0 558 79 21  0  0
3 0 20120 7356 9664 822524  0  0 516 372  0 625 78 22  0  0
3 0 20120 7484 9664 823040  0  0 512   0  0 576 77 23  0  0
2 0 20120 14620 9676 823628 12  0 600  72  0 478 59 41  0  0
3 0 20120 14720 9688 824012 40  0 428  92  0 486 59 41  0  0
2 0 20120 13656 9688 824684  0  0 672   0  0 539 59 41  0  0
```

kernel is 2.6.8-022stab078-up on fedora core 1

thx
