Subject: Re: Problem starting VPS
Posted by dwebwarm on Tue, 28 Feb 2006 11:37:50 GMT

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Here the output of cat /proc/self/status

```
server2 ~ # cat /proc/self/status
Name:   cat
State:  R (running)
SleepAVG:      88%
Tgid:   10461
Pid:    10461
PPid:   2986
TracerPid:      0
Uid:    0       0       0       0
Gid:    0       0       0       0
FDSize: 256
Groups: 0 1 2 3 4 6 10 11 20 26 27
envID:  0
VPid:   10461
VmPeak:    1456 kB
VmSize:    1456 kB
VmLck:        0 kB
VmHWM:      360 kB
VmRSS:      360 kB
VmData:     144 kB
VmStk:       88 kB
VmExe:       16 kB
VmLib:     1180 kB
VmPTE:       12 kB
Threads:       1
SigQ:   0/12031
SigPnd: 0000000000000000
ShdPnd: 0000000000000000
SigBlk: 0000000000000000
SigIgn: 0000000000000000
SigCgt: 0000000000000000
CapInh: 0000000000000000
CapPrm: 00000000ffffffff
CapEff: 00000000fffffeff
TaskUB: 0
MMUB:   0
```

the odd thing here is, that I'm able to start VPS on onother node using P4 2.4 GHz CPU and SATA devices. I was able to start 5 different OS'es in a VPS too (Gentoo, CentoOS, Debian 3.1, Ubuntu 5.10 and Fedora Core 4). After using the same configuration here nothing happens . It's a

bit weird for me now. Maybe the problem is in the hardware and not software related. I mean, that OpenVZ is not working for me on Athlon/Sempron CPU arch, only on Intel based systems.