
Subject: Re: Cannot Start VE - Unable to set capability: Operation not permitted
Posted by [vaverin](#) on Wed, 14 Nov 2007 14:05:54 GMT

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I'm sorry, but it doesn't look like openvz kernel.

Our kernel have a slightly different format:

```
# uname -a
```

```
Linux ts10 2.6.18-028stab049.1-PAE #1 SMP Thu Nov 8 19:53:27 MSK 2007
```

```
i686 i686 i386 GNU/Linux
```

```
[root@ts10 ~]# cat /proc/self/status
```

```
Name: cat
```

```
State: R (running)
```

```
SleepAVG: 78%
```

```
Tgid: 9079
```

```
Pid: 9079
```

```
PPid: 8411
```

```
TracerPid: 0
```

```
FNid: 0
```

```
Uid: 0 0 0 0
```

```
Gid: 0 0 0 0
```

```
FDSize: 256
```

```
Groups: 0 1 2 3 4 6 10
```

```
envID: 0
```

```
VPid: 9079
```

```
PNState: 0
```

```
StopState: 0
```

```
VmPeak: 3676 kB
```

```
VmSize: 3676 kB
```

```
VmLck: 0 kB
```

```
VmHWM: 428 kB
```

```
VmRSS: 428 kB
```

```
VmData: 156 kB
```

```
VmStk: 88 kB
```

```
VmExe: 16 kB
```

```
VmLib: 3404 kB
```

```
VmPTE: 32 kB
```

```
StaBrk: 0804d000 kB
```

```
Brk: 0826e000 kB
```

```
StaStk: bfa41da0 kB
```

```
ExecLim: ffffffff
```

```
Threads: 1
```

```
SigQ: 1/55296
```

```
SigPnd: 0000000000000000
```

```
ShdPnd: 0000000000000000
```

```
SigBlk: 0000000000000000
```

```
SigIgn: 0000000000000000
```

```
SigCgt: 0000000000000000
```

```
SigSvd: 0000000000000000
```

CapInh: 0000000000000000
CapPrm: 00000000ffffff
CapEff: 00000000ffffff
Cpus_allowed: ffffffff
Mems_allowed: 1
TaskUB: 0.0
MMUB: 0.0

I would note that our kernels should have the following strings:

envID:

VPid:

TaskUB:

Your kernel doesn't show these strings but outputs extra lines with

PaX: PeMRs

I'm very sorry, but could you please re-check the kernel on your node?

thank you,
Vasily Averin
