
Subject: *SOLVED* vzctl Got signal 4

Posted by [jandenouden](#) on Thu, 27 Apr 2006 11:45:25 GMT

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Hi,

I'm new to OpenVZ and having some trouble getting it going. I've downloaded kernel 2.6.16, and applied patch-026test009-combined.gz. I used kernel-2.6.16-026test009-i686.config, but changed the processor type to VIA C3.

Here's how I try to create a new VPS:

```
root@host2:~# vzctl create 1001 --ostemplate centos-4-i386-minimal
Creating VPS private area: /vz/private/1001
Performing postcreate actions
VPS private area was created
root@host2:~# vzctl set 1001 --ipadd 192.168.3.4 --save
Saved parameters for VPS 1001
root@host2:~# vzctl start 1001
Starting VPS ...
VPS is mounted
Adding IP address(es): 192.168.3.4
Got signal 4
Setting CPU units: 1000
VPS start in progress...
root@host2:~# vzctl exec 1001 ps ax
Got signal 4
root@host2:~#
```

Some additional info:

```
root@host2:~# cat /proc/cpuinfo
processor      : 0
vendor_id    : CentaurHauls
cpu family   : 6
model        : 7
model name   : VIA Samuel 2
stepping     : 3
cpu MHz      : 533.455
cache size   : 64 KB
fdiv_bug     : no
hlt_bug      : no
f00f_bug     : no
coma_bug     : no
fpu          : yes
fpu_exception : yes
cpuid level  : 1
wp           : yes
```

flags : fpu de tsc msr cx8 mtrr pge mmx 3dnow
bogomips : 1068.27

and

root@host2:~# lsmod

Module	Size	Used by
simfs	3644	3
vznetdev	12256	4
vzdquota	35540	3 [permanent]
vzmon	41120	4 vznetdev
vzdev	2276	3 vznetdev,vzdquota,vzmon
af_packet	16648	0
xt_length	1888	6
ipt_ttl	1760	3
xt_tcpmss	2336	6
ipt_TCPMSS	3744	3
iptables_mangle	3680	3
iptables_filter	3360	3
ipt_multiport	2432	6
xt_limit	2272	6
ipt_tos	1504	3
ipt_REJECT	4160	3
ip_tables	12184	2 iptables_mangle,iptables_filter
x_tables	12704	9 xt_length,ipt_ttl,xt_tcpmss,ipt_TCPMSS,ipt_multiport,xt_limit,ipt_tos,ipt_REJECT,ip_tables
ohci_hcd	18244	0
ehci_hcd	26888	0
shpchp	37664	0
parport_pc	25284	0
parport	19360	1 parport_pc
uhci_hcd	28496	0
usbcore	109028	4 ohci_hcd,ehci_hcd,uhci_hcd
i2c_viapro	7316	0
i2c_core	16624	1 i2c_viapro
ide_scsi	13348	0

Anyone have idea why it doesn't work?

Thanks,
Jan