
Subject: Gentoo: kernel 2.6.32, Received signal: 9 in /usr/sbin/vzquota
Posted by [haree](#) on Mon, 07 Jun 2010 15:09:08 GMT
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Hi, I've checked this forum and found some problems that look similar, but none of them helped me to resolve my issue.

I am running gentoo and I've tried to install Debian 5.0 from cache downloaded from link found on OpenVZ wiki.

Here is the output:

```
dell ~ # uname -a
Linux dell 2.6.32-openvz-belyayev.1dell #3 SMP Mon Jun 7 14:04:52 CEST 2010 i686 Intel(R)
Pentium(R) 4 CPU 2.80GHz GenuineIntel GNU/Linux
dell ~ # cd /vz/template/cache/
dell cache # ls
debian-5.0-x86.tar.gz
dell cache # vzctl --version && vzquota --version
vzctl version 3.0.23
Vzquota version 2.5.0
dell cache # vzctl create 101 --ostemplate debian-5.0-x86
Creating container private area (debian-5.0-x86)
Running: /usr/sbin/vzquota stat 101 -f
Running: /usr/sbin/vzquota drop 101
Running: /usr/sbin/vzquota init 101 -b 1048576 -B 1153024 -i 200000 -l 220000 -p
/vz/private/101.tmp -e 0 -n 0 -s 0
Running: /usr/sbin/vzquota on 101 -r 0 -b 1048576 -B 1153024 -i 200000 -l 220000 -e 0 -n 0 -s 0
Running: /usr/lib/vzctl/scripts/vps-create
```

```
gzip: stdout: Broken pipe
/usr/lib/vzctl/scripts/vps-create: line 31: 5880 Killed                  tar -C "$VE_PRVT" ${TAR_OPT}
${OPT} -xf "$PRIVATE_TEMPLATE"
vps-create ERROR: Error in tar -z -xf /vz/template/cache/debian-5.0-x86.tar.gz
Running: /usr/sbin/vzquota off 101
Running: /usr/sbin/vzquota drop 101
Received signal: 9 in /usr/sbin/vzquota
Killed
dell cache # cat /var/log/vzctl.log
2010-06-07T15:21:52+0200 vzctl : CT 101 : Creating container private area (debian-5.0-x86)
2010-06-07T15:21:52+0200 vzctl : CT 101 : Running: /usr/sbin/vzquota stat 101 -f
2010-06-07T15:21:52+0200 vzctl : CT 101 : Running: /usr/sbin/vzquota drop 101
2010-06-07T15:21:52+0200 vzctl : CT 101 : Running: /usr/sbin/vzquota init 101 -b 1048576 -B
1153024 -i 200000 -l 220000 -p /vz/private/101.tmp -e 0 -n 0 -s 0
2010-06-07T15:21:52+0200 vzctl : CT 101 : Running: /usr/sbin/vzquota on 101 -r 0 -b 1048576 -B
1153024 -i 200000 -l 220000 -e 0 -n 0 -s 0
2010-06-07T15:21:52+0200 vzctl : CT 101 : Running: /usr/lib/vzctl/scripts/vps-create
2010-06-07T15:21:53+0200 vzctl : CT 101 : Running: /usr/sbin/vzquota off 101
2010-06-07T15:21:53+0200 vzctl : CT 101 : Running: /usr/sbin/vzquota drop 101
```

2010-06-07T15:21:53+0200 vzctl : CT 101 : Received signal: 9 in /usr/sbin/vzquota

dell cache # lsmod

Module	Size	Used by
vznetdev	11804	0
vzrst	109535	0
vzcpt	93712	0
vzdquota	30732	0 [permanent]
vzmon	14240	3 vznetdev,vzrst,vzcpt
vzdev	1627	3 vznetdev,vzdquota,vzmon

I've also included some additional output which could help.

After these commands system crashes (becomes unusual), maybe because of kernel panic, memory lack or something similar. I can't check this because I have only SSH access.
