
Subject: Re: Strange CT creation problem with ploop-1.2.1 and
vzkernel-2.6.32-042stab054.5

Posted by [Paparaciz](#) on Sat, 19 May 2012 07:56:20 GMT

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http://bugzilla.openvz.org/show_bug.cgi?id=2249

On Sat, May 19, 2012 at 10:01 AM, Peter Schultze <petersch@cs.ucla.edu> wrote:

>> Mounting /dev/ploop1p1 at /vz/root/775 fstype=ext4 data='balloon_ino=12,'

>> Creating container private area (centos-6.2-x86-devel)

>> tar: ./etc/rc.d/init.d/saslauthd: Cannot write: No space left on device

>> tar: ./etc/rc.d/init.d/nscd: Cannot open: No space left on device

>> tar: ./etc/rc.d/init.d/rdisc: Cannot open: No space left on device

>

>

> I am seeing exactly the same problem on a 32-bit CentOS 6.2 machine with

>

> vzkernel-2.6.32-042stab055.10.i686

> ploop-lib-1.2-1.i386

> vzctl-lib-3.2-1.i386

>

> OS installation into a newly created CT fails because nothing can be written

> to the newly created ploop storage.

>

> When the same machine is reverted to 042stab054.3.i686 the ploop container

> creation is working working fine again.

>

> The problem seems to occur under all newer kernels beginning with

> 042stab054.4, including 042stab055.11

>

> There is no problem on a 64-bit CentOS 6.2 machine

> with vzkernel-2.6.32-042stab055.10.x86_64

>

> Could it be that this is only happening with the recent 32-bit kernels?

>
