
Subject: Re: ploop and mount options

Posted by [Corin Langosch](#) on Wed, 12 Sep 2012 18:57:51 GMT

[View Forum Message](#) <> [Reply to Message](#)

On 12.09.2012 at 14:21 +0200, Kir Kolyshkin <kir@openvz.org> wrote:

> On 09/12/2012 03:59 PM, Corin Langosch wrote:

>>

>> On 08.09.2012 at 15:31 +0200, Kir Kolyshkin <kir@openvz.org> wrote:

>>>

>>> In fact I just implemented that as a --mount_opts option to vzctl

>>> set. See these git commits:

>>> <http://git.openvz.org/?p=vzctl;a=commit;h=af95fbdf>

>>> <http://git.openvz.org/?p=vzctl;a=commit;h=287d0d>

>>> <http://git.openvz.org/?p=vzctl;a=commit;h=7eb61c>

>>>

>>> Feel free to test and report your results.

>>

>> That's really great news. :)

>>

>> I just checked out the repo and tried to compile with:

>>

>> ./autogen.sh

>> ./configure --prefix=/usr

>>

>> Now configure complains:

>>

>> checking ploop/dynload.h usability... no

>> checking ploop/dynload.h presence... no

>> checking for ploop/dynload.h... no

>> configure: error:

>> The ploop library headers not found or way too old. You need to either

>> install recent ploop library headers (most probably ploop-devel

>> package),

>> or use ./configure --without-ploop

>>

>> Now I also checked out the repo "ploop", but it doesn't contain the

>> missing file "dynload.h". Where can I get it?

>

> The file is auto-generated. The best way to proceed is compile and

> install ploop package first.

>

> cd ploop

> ./setver.sh -i

>

> Will build and install ploop rpms for you (and you can use same for

> vzctl).

Wow, I finally managed to compile and install everything. It wasn't that

easy because I needed to setup a centos6 vm first as I didn't get the stuff compiled using debian squeeze. But now it works great without any problems!

Corin
