Subject: Re:  ploop sanity check
Posted by kir on Sat, 17 Mar 2012 07:34:46 GMT
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>
> Thank you Kir, good workaround, I can create the ploop device somewhere
other than / and will continue testing.

Good! I suggest you to compile ploop and vzctl from git and try to use it.
It (mostly) works for me already.


>
> Joe
>
>
> On Fri, Mar 16, 2012 at 9:27 PM, Kir Kolyshkin <kir@openvz.org> wrote:
>>
>> On 03/17/2012 04:21 AM, jjs - mainphrame wrote:
>>>
>>> On a Centos 6 test machine, I installed kernel 2.6.32-042stab052.8,
ploop-1.0 & ploop-lib-1.0 and attempted to follow along with
http://wiki.openvz.org/Ploop/readme.
>>>
>>> I've had no success in creating a ploop image:
>>>
>>> root@mrmber ~]# ploop init -s 1g -f raw /ploop.image
>>
>>
>> (as a side node, I do not recommend using raw images, they can not be
shrunk and have some other limitations)
>>
>>
>>> Creating raw delta /ploop.image size=2097152 sectors
>>> add snapshot {5fbaabe3-6958-40FF-92a7-860e329aab41}
>>> Storing /DiskDescriptor.xml
>>> Can't resolve : No such file or directory
>>
>>
>> My congratulations, you have found a bug! :)
>>
>> I have fixed it in git (http://git.openvz.org/?p=ploop;a=commit;h=2e06c26
)
>>
>>  In the meanwhile please create an image in a subdirectory, not in root
directory, i.e. something like /tmp/ploop.img should work.
>>

>>
>>> [root@mrmber ~]#
>>>
>>> I'd be curious if anyone has gotten farther, and am curious as to what
I might be lacking
>>>
>>> Regards,
>>>
>>> jjs
>>
>>
>
>

<jjs@mainphrame.com>


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