Subject: Problems encountered increasing CT diskspace with layout=ploop Posted by svensirk on Mon, 26 Mar 2012 15:34:19 GMT

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Hi,

I have the same problem with a converted CT. I converted from simfs to ploop using

vzctl convert <CTID> --layout ploop

After conversion I started the CT and tried to resize:

vzctl set <CTID> --diskspace 75G --save
Can't ioctl mount_point: No such file or directory
Failed to resize image: Can't ioctl mount_point: No such file or directory
[3]
CT configuration saved to /etc/vz/conf/<CTID>.conf

I can start/stop/chkpnt and restore the CT without any problems. Only resize does not work.

I am Using CentOS 6.2 64bit vzctl version 3.1 ploop version 1.1 Kernel 2.6.32-042stab053.3

best regards,

Sirk

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