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Subject: Re: vzdump snapshot problem and workaround for it

Posted by [jarcher](#) on Thu, 12 Apr 2007 08:48:58 GMT

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If you call df with the -P option it fixes the wrapping problem:

```
actual:/# df -P /mnt/compvps/vz/private/108/
```

```
Filesystem      1024-blocks    Used Available Capacity Mounted on
/dev/mapper/actual--vg001-vps--storage 100756920  6416292  89222472      7% /mnt/compvps
actual:/#
```

That fixes the parsing of result from df.

But there is still an issue where it is misreading the name of the LV it needs to snapshot. df is not reporting the name of the LV correctly. Then again, I'm not sure if it is supposed to.

The VG name is: actual-vg001

The LV name is: vps-storage

So it seems df is adding an extra hyphen to any hyphen embedded in a name, and then delimiting the VG and LV with a hyphen, so VG-LG. I don't know where mapper comes from.

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