
Subject: Re: vzdump snapshot problem and workaround for it

Posted by [oleka](#) on Thu, 12 Apr 2007 17:30:19 GMT

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Hi,

Looking at your original error output:

Quote:

umount: /vzsnap: not mounted

Volume group "vzsnap" not found

creating backup for VPS 108 failed (0.00 minutes): command '/sbin/lvcreate --size 500m --snapshot --name vzsnap /dev/' failed with exit code 3 at /usr/bin/vzdump line 107

two thoughts:

- outdated perl - I run with v.5.8.8 (could explain /dev//)
- you do not have enough Free PEs in volume group. Run vgdisplay and check for "Free PE / Size". You should have at least 512Mb available. If you have less, you have to repartition the server. On my server I have:

vgdisplay

--- Volume group ---

VG Name VolGroup00

System ID

Format lvm2

Metadata Areas 1

Metadata Sequence No 25

VG Access read/write

VG Status resizable

MAX LV 0

Cur LV 3

Open LV 3

Max PV 0

Cur PV 1

Act PV 1

VG Size 465.62 GB

PE Size 32.00 MB

Total PE 14900

Alloc PE / Size 13562 / 423.81 GB

Free PE / Size 1338 / 41.81 GB

And cannot tell about Debian specifics. I stick to FC so far
