
Subject: VZDUMP Use of uninitialized value

Posted by [sander2930](#) on Sun, 25 May 2008 09:58:11 GMT

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Hi,

I'm trying to do a vldump command on a lvm partition but it fails for some reason. Its on debian etch:

```
vldump --dumpdir /var/backupftp/ --snapshot 110
Use of uninitialized value in concatenation (.) or string at /usr/bin/vldump line 136.
df: `': No such file or directory
Use of uninitialized value in split at /usr/bin/vldump line 141.
Use of uninitialized value in hash element at /usr/bin/vldump line 147.
Use of uninitialized value in concatenation (.) or string at /usr/bin/vldump line 442.
starting backup for VPS 110 () Sun May 25 11:53:48 2008
Use of uninitialized value in concatenation (.) or string at /usr/bin/vldump line 136.
df: `': No such file or directory
Use of uninitialized value in split at /usr/bin/vldump line 141.
Use of uninitialized value in hash element at /usr/bin/vldump line 147.
Use of uninitialized value in string eq at /usr/bin/vldump line 450.
Use of uninitialized value in concatenation (.) or string at /usr/bin/vldump line 455.
Use of uninitialized value in concatenation (.) or string at /usr/bin/vldump line 456.
creating lvm snapshot of ('/dev/vzsnap')
Use of uninitialized value in concatenation (.) or string at /usr/bin/vldump line 457.
Use of uninitialized value in concatenation (.) or string at /usr/bin/vldump line 457.
"/dev/": Invalid path for Logical Volume
The origin name should include the volume group.
lvcreate: Create a logical volume
```

lvcreate

```
[-A|--autobackup {y|n}]
[--addtag Tag]
[--alloc AllocationPolicy]
[-C|--contiguous {y|n}]
[-d|--debug]
[-h|-?|--help]
[-i|--stripes Stripes [-I|--stripesize StripeSize]]
{-I|--extents LogicalExtentsNumber |
-L|--size LogicalVolumeSize[kKmMgGtT]}
[-M|--persistent {y|n}] [--major major] [--minor minor]
[-n|--name LogicalVolumeName]
[-p|--permission {r|rw}]
[-r|--readahead ReadAheadSectors]
[-t|--test]
[--type VolumeType]
[-v|--verbose]
[-Z|--zero {y|n}]
```

[--version]
VolumeGroupName [PhysicalVolumePath...]

lvcreate -s|--snapshot
[-c|--chunksize]
[-A|--autobackup {y|n}]
[--addtag Tag]
[--alloc AllocationPolicy]
[-C|--contiguous {y|n}]
[-d|--debug]
[-h|-?|--help]
[-i|--stripes Stripes [-l|--stripesize StripeSize]]
{-l|--extents LogicalExtentsNumber |
-L|--size LogicalVolumeSize[kKmMgGtT]}
[-M|--persistent {y|n}] [--major major] [--minor minor]
[-n|--name LogicalVolumeName]
[-p|--permission {r|rw}]
[-r|--readahead ReadAheadSectors]
[-t|--test]
[-v|--verbose]
[--version]
OriginalLogicalVolume[Path] [PhysicalVolumePath...]

umount: /vzsnap: not mounted

Volume group "vzsnap" not found

creating backup for VPS 110 failed (0.02 minutes): command '/sbin/lvcreate --size 500m
--snapshot --name vzsnap /dev/' failed with exit code 3 at /usr/bin/vzdump line 107.

vgdisplay

```
--- Volume group ---  
VG Name                lvmhd  
System ID  
Format                 lvm2  
Metadata Areas         1  
Metadata Sequence No   2  
VG Access              read/write  
VG Status              resizable  
MAX LV                 0  
Cur LV                1  
Open LV                1  
Max PV                 0  
Cur PV                1  
Act PV                1  
VG Size                99.64 GB  
PE Size                4.00 MB  
Total PE               25507  
Alloc PE / Size        20000 / 78.12 GB
```

Free PE / Size 5507 / 21.51 GB
VG UUID OFyTpA-bEMD-c5K0-zD5a-vl0h-4zcJ-Gqjzp1

Filesystem	Size	Used	Avail	Use%	Mounted on
/dev/md1	19G	1.7G	16G	10%	/
tmpfs	503M	4.0K	503M	1%	/dev/shm
/dev/md0	942M	46M	849M	6%	/boot
/dev/md2	28G	5.7G	21G	22%	/home
/dev/mapper/lvmhd-storage	77G	19G	55G	25%	/var

Anyone an idea about how to fix this?
