
Subject: Vzdump VE with XFS - snapshot problem
Posted by [lizard](#) on Thu, 20 Dec 2007 16:26:31 GMT

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Hello! Try to dump VE with --snapshot option, but get mounting lvm snapshot error. VE mount on LVM2 volume with XFS. Is anybody solve this problem? Thanks!

```
~# vzdump --dumpdir /home/user/ --snapshot 102
INFO: starting backup for VPS 102 (/vz/102/private/102)
INFO: creating lvm snapshot of /dev/mapper/vg0-vzservers ('/dev/vg0/vzsnap')
  Logical volume "vzsnap" created
INFO: mounting lvm snapshot
mount: wrong fs type, bad option, bad superblock on /dev/vg0/vzsnap,
      missing codepage or other error
      In some cases useful info is found in syslog - try
      dmesg | tail or so
```

```
umount: /vzsnap: not mounted
  Logical volume "vzsnap" successfully removed
ERROR: creating backup for VPS 102 failed (0.00 minutes): command 'mount /dev/vg0/vzsnap
/vzsnap' failed with exit code 32 at /usr/bin/vzdump line 290.
```

Subject: Re: Vzdump VE with XFS - snapshot problem
Posted by [curx](#) on Fri, 21 Dec 2007 00:27:19 GMT

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Hi,

it's a know issue:
the snapshot must be mounted with mount-option -o nouuid!

You cant mount a xfs fs with the same uuid, your kernel log or on console (dmesg) should occurs:

```
[...] XFS: Filesystem lvm(...) has duplicate UUID - can't mount [...]
```

Btw, it's recommended to setup a OpenVZ with ext3, See
http://wiki.openvz.org/Quick_installation#Filesystems

Subject: Re: Vzdump VE with XFS - snapshot problem
Posted by [powervps](#) on Fri, 21 Dec 2007 08:41:52 GMT

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