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Subject: "Can't stat balloon file" error when trying to mount disk

Posted by [irazoquimatias](#) on Thu, 26 Mar 2020 18:56:43 GMT

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Hi,

I'm having a problem when I'm trying to mount a disk in one of the containers I installed in a server.

This is the error I get:

```
$ sudo ploop mount -F -m /vz/root/1002/mnt /media/hdd/storage/1002/DiskDescriptor.xml
Opening delta /media/hdd/storage/1002/disk_image
Opening delta /media/hdd/storage/1002/disk_image
Adding delta dev=/dev/ploop40394 img=/media/hdd/storage/1002/disk_image (rw)
Running: fsck.ext4 -p /dev/ploop40394p1
Error in ploop_mount_fs (ploop.c:1489): Can't stat balloon file
/vz/root/1002/mnt/.balloon-c3a5ae3d-ce7f-43c4-a1ea-c61e2b4504e8: No such file or directory
Error in ploop_mount_fs (ploop.c:1510): Can't mount file system (dev=/dev/ploop40394p1
target=/vz/root/1002/mnt fstype=ext4 flags=0 data=): No such file or directory
```

I tried restarting the server, but I always get the same "Can't stat balloon file" error. And I'm pretty newbie with OpenVZ and ploop, and I don't know where to start to solve this.

The server is running Centos 7.4, vzctl v.7.0.183-1.vz7 and ploop 7.0.126

Thanks!

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