Subject: Re: Restore of VPS with mounted logical volume (LVM) Posted by Leandro Anthonioz on Wed, 17 Feb 2010 01:44:44 GMT

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Hi all, I still cann't solve this problem. I download vzctl source code and debug it with gdb and DDD, but code is difficult to interpret for me (I'm not a kernel hacker;D).

After that, I use strace and found this:

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stat64("/etc/vz/conf/100.start", 0xbfc83f74) = -1 ENOENT (No such file or directory)

close(10) = 0

read(11, Error: undump failed: No such file or directory

Restoring failed:

Error: -2 mounting /mnt/volume ext3 40000000

Error: rst\_namespace: -2

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According first line, seems that vzctl needs (in this case) a start script (100.start), but I cann't understand why. Well, I wrote 100.start script without any code (only "#!/bin/bash" and an "echo" command) an next attempt to do restore, I get this:

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Restoring VE ... Starting VE ... VE is mounted undump...

Setting CPU units: 1000

Setting devices

Configure meminfo: 65536

VE start failed Stopping VE ... get context... VE was stopped VE is unmounted

After create 100.start script, error "No such file or directory" disappears. However, I cann't restore VPS yet. What code I need write in 100.start script?

Any help will be greatly appreciated. Thank you very much!