
Subject: Ploop error

Posted by [zgvtee1oqw](#) on Wed, 25 Sep 2013 00:08:49 GMT

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Hi,

Trying to figure out why Ploop fails to run properly on Proxmox (Debian based).

Installed version 1.9 of ploop and ploop-lib using alien from the RPM packages.

```
# uname -a
```

```
Linux openvz 2.6.32-24-pve #1 SMP Fri Sep 13 07:29:30 CEST 2013 x86_64 GNU/Linux
```

```
# mount |grep /mnt
```

```
/dev/mapper/openvz-openvz on /mnt type ext4 rw,relatime,barrier=1,nodelalloc,data=journal)
```

```
# lsmod |grep ploop
```

```
pfmt_ploop1          6384  0
```

```
ploop                112977  4 pfmt_ploop1,pfmt_raw,pio_direct,pio_nfs
```

```
# ploop init -s 10M -t ext4 /mnt/test.img
```

```
Creating delta /mnt/test.img bs=2048 size=20480 sectors v1
```

```
Error in create_empty_delta (ploop.c:339): Can't open /mnt/test.img: Invalid argument
```

```
# strace ploop init -s 10M -t ext4 /mnt/test.img
```

```
...
...
stat("/mnt/test.img", 0x7fff955cc590) = -1 ENOENT (No such file or directory)
stat("/mnt/DiskDescriptor.xml", 0x7fff955cc590) = -1 ENOENT (No such file or directory)
mmap(NULL, 1056768, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) = 0x7fd53a5f8000
fstat(1, {st_mode=S_IFCHR|0600, st_rdev=makedev(136, 2), ...}) = 0
mmap(NULL, 4096, PROT_READ|PROT_WRITE, MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) = 0x7fd53a70a000
write(1, "Creating delta /mnt/test.img bs=...", 59Creating delta /mnt/test.img bs=2048 size=20480 sectors v1) = 59
open("/mnt/test.img", O_RDWR|O_CREAT|O_EXCL|O_DIRECT, 0600) = -1 EINVAL (Invalid argument)
write(2, "Error in create_empty_delta (plo...", 86Error in create_empty_delta (ploop.c:339): Can't open /mnt/test.img: Invalid argument) = 86
munmap(0x7fd53a5f8000, 1056768) = 0
unlink("/mnt/test.img") = 0
exit_group(1)
```

Any ideas?
