
Subject: Re: Ploop mount/umount issue

Posted by [aw_idnt](#) on Tue, 29 Oct 2013 11:39:40 GMT

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Well, this procedure is missing the obvious errors, but the result is still not entirely satisfying:

Ran the following command:

```
ploop umount /storage/plooptest/test1/DiskDescriptor.xml -m /storage/plooptest/mount/test1
```

Output:

Unmounting file system at /storage/plooptest/mount/test1

Unmounting device /dev/ploop43259

but:

mount

/dev/cciss/c0d0p3 on / type ext4 (rw)

proc on /proc type proc (rw)

sysfs on /sys type sysfs (rw)

devpts on /dev/pts type devpts (rw,gid=5,mode=620)

tmpfs on /dev/shm type tmpfs (rw)

/dev/cciss/c0d0p1 on /boot type ext4 (rw)

/dev/cciss/c0d1p1 on /storage type ext4 (rw)

none on /proc/sys/fs/binfmt_misc type binfmt_misc (rw)

sunrpc on /var/lib/nfs/rpc_pipefs type rpc_pipefs (rw)

/storage/plooptest/test1/DiskDescriptor.xml on /storage/plooptest/mount/test1 type ploop (rw)

while:

cat /proc/mounts

proc /proc proc rw,relatime 0 0

sysfs /sys sysfs rw,relatime 0 0

devtmpfs /dev devtmpfs rw,relatime,size=14326784k,nr_inodes=3581696,mode=755 0 0

devpts /dev/pts devpts rw,relatime,gid=5,mode=620,ptmxmode=000 0 0

tmpfs /dev/shm tmpfs rw,relatime 0 0

/dev/cciss/c0d0p3 / ext4 rw,relatime,barrier=1,data=ordered 0 0

devtmpfs /dev devtmpfs rw,relatime,size=14326784k,nr_inodes=3581696,mode=755 0 0

/proc/bus/usb /proc/bus/usb usbfs rw,relatime 0 0

/dev/cciss/c0d0p1 /boot ext4 rw,relatime,barrier=1,data=ordered 0 0

/dev/cciss/c0d1p1 /storage ext4 rw,relatime,barrier=1,data=ordered 0 0

none /proc/sys/fs/binfmt_misc binfmt_misc rw,relatime 0 0

sunrpc /var/lib/nfs/rpc_pipefs rpc_pipefs rw,relatime 0 0

As you can see "mount" still thinks, that the device is mounted, while it is actually unmounted.

Thank you for your help so far. I can work with this solution for now by ignoring /etc/mtab and /bin/mount respectively.
