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Subject: USB passthrough

Posted by [deranjer](#) on Tue, 04 Jan 2011 02:32:10 GMT

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How do I passthrough a usb HDD (ntfs) to a container?

I manage to get it to show up in the container under fdisk using the following command:

```
#vzctl set 1000 --devnode /dev/sdc1:rw --save
```

However, I can't mount it:

```
#ntfsmount /dev/sdc1 /mnt/Media -o force
```

```
fuse: failed to open /dev/fuse: Operation not permitted
```

```
fuse_mount failed.
```

```
Unmounting /dev/sdc1 (Media)
```

```
#modprobe fuse
```

```
WARNING: All config files need .conf: /etc/modprobe.d/00local, it will be ignored in a future release.
```

```
FATAL: Could not load /lib/modules/2.6.32-4-pve/modules.dep: No such file or directory
```

```
#ls /lib/modules
```

```
2.6.26-2-686 2.6.32-3-686
```

If I copy (I know.. it won't work lol.. I was trying anything) it...

```
#cp -r 2.6.32-3-686 2.6.32-4-pve
```

```
#modprobe fuse
```

```
FATAL: Error inserting fuse (/lib/modules/2.6.32-4-pve/kernel/fs/fuse/fuse.ko): Invalid module format
```

How do I get USB passthrough working?

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