Subject: Re: 2 Harddisks
Posted by khorenko on Thu, 29 Jan 2009 12:49:17 GMT
View Forum Message <> Reply to Message

Well,

the simplest way is to mount that disk on Hardware node to a directory (e.g. /data/tmp) and then bindmount /mnt to the Container.
You can automate this by per-container "mount" script:

```
# cat /etc/vz/conf/101.mount
#!/bin/bash

. /etc/vz/vz.conf

mount -n -o bind /data/tmp $VE_ROOT/data/tmp
```

You can also read about --devices / --devnodes vzctl options, they allow you to get access to /dev/XXX device from inside a Container, and then just mount the device inside a Container as usual. But in this case please, first play with ext3 partitions, for xfs partition you might face some additional issues.

--
Konstantin

> (By the way, hope my english isn't to bad, I am German Wink)
i'm also not native so i bet your english is better than mine.