
Subject: Re: OpenVZ + Reiserfs
Posted by [FilipeCifali](#) on Mon, 27 Aug 2012 19:19:02 GMT
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I'm sorry I didn't provided enough information:

I've made this far:

CT0:

NODE=101

`vzctl create $NODE --ostemplate gentoo-openvz-stage3-amd64-20110520`

`# set some variables`

`vzctl set $NODE --hostname mysql01-openvz.localhost.net --save`

`vzctl set $NODE --devnodes sdb1:rw --save`

`vzctl set $NODE --netif_add eth0 --save`

I'm delivering a full partitioned reiserfs disk:

`[root@openvz-test ~]# fdisk -l /dev/sdb`

Disk /dev/sdb: 146.2 GB, 146163105792 bytes
255 heads, 63 sectors/track, 17769 cylinders
Units = cylinders of 16065 * 512 = 8225280 bytes
Sector size (logical/physical): 512 bytes / 512 bytes
I/O size (minimum/optimal): 512 bytes / 512 bytes
Disk identifier: 0x80d176b5

Device	Boot	Start	End	Blocks	Id	System
/dev/sdb1		1	17769	142729461	83	Linux

At CT1 I got this:

`mysql01-openvz / # mount /dev/sdb1 /var/lib/mysql/
mount: unknown filesystem type 'reiserfs'`

But at CT0:

`[root@openvz-test ~]# mount /dev/sdb1 test/
[root@openvz-test ~]# mount
/dev/sdb1 on /root/test type reiserfs (rw)`