
Subject: OpenVZ 7 SSD Cache

Posted by TomB on Sun, 09 Jul 2017 07:52:24 GMT

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Hi All,

My first setup with OpenVZ 7 is complete, but with a final question :p

I've selected 1 500GB SSD as cache:

```
[root@openvz ssd1]# ll /mnt/ssd1
```

```
total 16
```

```
drwx-----. 2 root root 16384 Jul  8 16:22 lost+found
```

I selected custom partitioning in the setup, before this the 'Cache' option was selected.

Partitions:

```
/dev/sdc4    221G  3.6G 206G  2% /  
devtmpfs    7.7G  0 7.7G  0% /dev  
tmpfs       7.7G  0 7.7G  0% /dev/shm  
tmpfs       7.7G  17M 7.7G  1% /run  
tmpfs       7.7G  0 7.7G  0% /sys/fs/cgroup  
/dev/sdd3    440G  73M 417G  1% /mnt/ssd1  
/dev/md126   916G  23G 847G  3% /vz  
/dev/md127   992M 121M 805M 14% /boot  
tmpfs       1.6G  0 1.6G  0% /run/user/0
```

There is no data on the ssd.

How can I test if the cache works in openvz 7?
