Subject: [*SOLVED*] Exceeding disk quota during container creation
Posted by dowdle on Wed, 16 Apr 2008 00:37:49 GMT
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I'm trying to create a container. Here's the specifics:

kernel: 2.6.18-53.1.13.el5.028stab053.10
vzctl: 3.0.22-1
OS Template: centos-5-i386-default

Doing a vzctl create it starts to extract the OS Template into the /vz/private/{CTID}.tmp/ directory and fails in the middle because of quota problems.

/var/log/messages says:

kernel: VZ QUOTA: disk softlimit exceeded for id=199054
kernel: VZ QUOTA: disk hardlimit reached for id=199054

There is plenty of disk space:

```
[root@hprack6 ~]# df -h
Filesystem            Size  Used Avail Use% Mounted on
/dev/cciss/c0d0p1      29G  5.2G   23G  19% /
tmpfs                1013M     0 1013M   0% /dev/shm
```

I'm NOT running out of inodes:

```
[root@hprack6 ~]# df -i
Filesystem            Inodes   IUsed   IFree IUse% Mounted on
/dev/cciss/c0d0p1    7841280  213826 7627454    3% /
tmpfs                 223472       1  223471    1% /dev/shm
```

There is nothing odd about the configs being used.

What's going on?

Update: Nevermind... it *WAS* my config template. It did have diskspace values that I weren't aware where in there.