```
[root@master ~]# vzctl set sles --diskspace unlimited:unlimited --save
Saved parameters for VE 106
[root@master ~]# vzctl set sles --diskinodes unlimited:unlimited --save
Saved parameters for VE 106
[root@master ~]# vzctl restart sles
Restarting VE
Stopping VE ...
VE was stopped
VE is unmounted
Starting VE ...
vzquota : (warning) block_hard_limit [99] < block_current_usage [182088]
vzquota : (warning) inode_hard_limit [99] < inode_current_usage [9495]
VE is mounted
Adding IP address(es): 10.0.0.106
Running VE script: /etc/vz/dists/scripts/suse-add_ip.sh
 ERROR: Can't write to file /etc/sysconfig/network//
bash: line 355: /etc/sysconfig/network//ifcfg-venet0: Disk quota exceeded
Setting CPU units: 27365
Configure meminfo: 308454
Set hostname: sles
Running VE script: /etc/vz/dists/scripts/suse-set_hostname.sh
/bin/cp: cannot create regular file `/etc/hosts.14331': Disk quota exceeded
 ERROR: Can't copy file /etc/hosts
VE start in progress...
[root@master ~]# df | grep sles
/dev/mapper/lvm-vz--sles
                33G  25G  6.6G  79% /lvm/sles
[root@master ~]# vzctl exec sles df -h
Filesystem        Size  Used Avail Use% Mounted on
simfs            8.5G  178M  6.6G   3% /
udev            1005M    0 1005M   0% /dev
```