
Subject: disk inodes not saving, full
Posted by [unseen](#) on Thu, 12 Feb 2009 00:59:16 GMT
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I have a container that is using 300k inodes maxed out 100%

I updated it to 400k, but for some strange reason it is just not saving.

I ran this:

```
Quote:[root@server001 root]# vzctl exec 102 df -i
Filesystem Inodes IUsed IFree IUse% Mounted on
/dev/vzfs 300000 300000 0 100% /
[root@server001 root]# vzctl set 102 --diskinodes 300000:400000 --save
Saved parameters for Container 102
[root@server001 root]# Regardless, still shows up as 300k instead of 400k. I even stopped it, tried again and restarted. Same problem.
```

Even the vps conf file shows 300000:400000

Subject: Re: disk inodes not saving, full
Posted by [maratrus](#) on Thu, 12 Feb 2009 13:05:40 GMT
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Hello,

1. Are you sure that you're running OpenVZ and not Virtuozzo container?
2. "vzctl set 102 --diskinodes 300000:400000 --save" sets soft and hard limits for diskinodes. You have to increase softlimit. OpenVZ user's guide explains this
<http://download.openvz.org/doc/OpenVZ-Users-Guide.pdf>