
Subject: Re: inodes limitations? Disk quota exceeded, but no where near it?

Posted by [spoke2u](#) on Wed, 18 Dec 2013 16:36:41 GMT

[View Forum Message](#) <> [Reply to Message](#)

I am running zoneminder and Your fix fixed me up for about a week or so but now its at 400001

Quote:

```
root@HN:~# cat /proc/vz/vzquota
```

qid: path	usage	softlimit	hardlimit	time	expire
22: /vz/private/22					
1k-blocks	11385104	83886080	99614720	0	0
inodes	400001	400000	440000	1387327230	0

```
root@HN:~# vzctl set 22 --diskinodes unlimited:unlimited --save
```

Bad parameter for --diskinodes: unlimited:unlimited

```
root@HN:~# vzctl set 22 --diskinodes 0:0 --save
```

vzquota : (warning) inode_hard_limit [0] < inode_current_usage [399994]

CT configuration saved to /etc/vz/conf/22.conf

```
root@heybob:~# vzctl set 22 --diskinodes 0:0 --save
```

vzquota : (warning) inode_hard_limit [0] < inode_current_usage [399994]

CT configuration saved to /etc/vz/conf/22.conf

```
root@HN:~# cat /proc/vz/vzquota
```

qid: path	usage	softlimit	hardlimit	time	expire
22: /vz/private/22					
1k-blocks	11385104	83886080	99614720	0	0
inodes	400001	0	0	1387380799	0

```
uname -r
```

```
2.6.32-042stab081.3
```

So I raised it to 80000 I have a feeling what ever is happening will fill that too?

```
vzctl set 22 --diskinodes 80000:80000 --save
```

I am happy to give you any info you need to help me determine what I am missing.

curx wrote on Sat, 19 September 2009 16:00Hi,

see man page: "Disk quota parameters" and "Resource limits"

```
# vzctl set <CTID> --diskinodes <soft:hard> --save
```

in your case, as an example

```
# vzctl set 200 --diskinodes 400000:440000 --save
```

Btw, for disabling vzquota, inodes you can set soft and hard to "unlimited"

Bye,

Thorsten

