

---

Subject: Quota

Posted by [SamTzu](#) on Tue, 05 May 2009 19:38:29 GMT

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

---

I have been trying to find how to set User and Group quota inside a container but I can't seem to find a clear answer.

Normally I would do this in a fstab file but I'm not sure that works here. (What would be the /dev/sda1 ?)

Here is the command I would like to implement...

```
/dev/sda1 / ext3 errors=remount-ro,usrquota,grpquota 0 1
```

Sam

---

---

Subject: Re: Quota

Posted by [SamTzu](#) on Wed, 06 May 2009 07:38:05 GMT

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

---

This way imposes limits from the outset.

```
# vzyum <VEID> install quota
# vzctl set <VEID> --quotatime 0 --quotauidlimit 500 --save
# vzctl restart <VEID>
```

How can I enable the quota without committing to a predefined quota?

Sam

---

---

Subject: Re: Quota

Posted by [jakob](#) on Sun, 10 May 2009 23:51:38 GMT

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

---

To enable quota for one guest, do

```
vzctl set <VEID> --quotauidlimit 500 --save
```

That's it. You are not setting any quota with this. You are just limiting the number of different users that own files to 500.

---

---

Subject: Re: Quota  
Posted by [SamTzu](#) on Mon, 11 May 2009 06:21:46 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

thx

Sam

---