
Subject: second level quotas broken after online migration

Posted by [barmaley](#) on Fri, 03 Aug 2012 17:26:28 GMT

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Hi there,

usually it happens for VE with cpanel installed. After online migration edquota throws an error, for example:

edquota: Quota write failed (id 502): Invalid argument

we're having exactly the same issue with virtuoizzo and the recommended fix was to recreate /dev/vzfs

I used the same approach for /dev/simfs:

```
rm -rf /dev/simfs
```

```
_numero=$(stat / --format %d)
```

```
mknod /dev/simfs b $((($_numero) / 256)) $((($_numero) % 256))
```

and it looks like quota issue is gone.

Is it a safe thing to do? Wouldn't it break something else?

Subject: Re: second level quotas broken after online migration

Posted by [slrslr](#) on Thu, 13 Nov 2014 19:18:30 GMT

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Hi, i got same error

is it safe to do "rm -f /dev/simfs" as you mention ?

the container must be stopped right?

Can i just do:

```
vzquota off CTID
```

```
vzquota on CTID
```

to fix it?

Here is an OpenVZ: wiki.openvz.org/Cpanel_quotas

i did commands they mention, and then vzctl set 860 --quotauidlimit 200000 --save

then modification of cpanel disk quota limits started working

Then even cpanel/whm script fixed all unlimited cpanel quotas to their proper cpanel limits, this script command: /scripts/fixquotas (done from openvz VPS)

im so gratefull, thanks for sharing these tips!
