Subject: second level quota problems with 2.6.32-042stab113.11 Posted by reallife on Fri, 15 Jan 2016 22:40:49 GMT View Forum Message <> Reply to Message

trouble started with cpanel showing other files disk usage

I updated to kernel 2.6.32-042stab113.11 from 2.6.32-042stab112.15

then dropped quota file with "vzquota drop xxx" and reinitialized the quotas for the CT.

after this, the disk usage was reported as less than actual(weird), cpanel /scritps/fixquotas reported errors "no filesystem with quotas"

on cpanel support suggestion I booted into an earlier kernel, I choose 2.6.32-042stab111.12, and quotas seem all ok

did not try to reboot into currect kernel as this is a live sistem and no place to experiment but cpanel support mentioned other users also having quota issues with latest kernel

could this be looked into?

Subject: Re: second level quota problems with 2.6.32-042stab113.11 Posted by Paparaciz on Sun, 17 Jan 2016 13:33:22 GMT View Forum Message <> Reply to Message

I suggest you check openvz bug tracker if there is no submitted bug report about the same and if no- submit bug report. otherwise you can subscribe to bug and check status when it will be fixed.

Subject: Re: second level quota problems with 2.6.32-042stab113.11 Posted by reallife on Sun, 17 Jan 2016 20:50:42 GMT View Forum Message <> Reply to Message

i created a bug report OVZ-6655

Subject: Re: second level quota problems with 2.6.32-042stab113.11 Posted by Ales on Wed, 20 Jan 2016 21:23:31 GMT View Forum Message <> Reply to Message

There is a test vzkernel available for those who'd like to address this ASAP.

https://bugs.openvz.org/browse/OVZ-6655