Subject: Re: Seg fault with quotaugidlimit
Posted by falcon on Sun, 24 Jun 2007 11:18:22 GMT
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Hi,

I've the same problem with Second-Level quota:

Starting VE ...
VE is mounted
Setting CPU units: 1000
Set hostname: test
Setting quota ugidlimit: 500
Segmentation fault

I am using Gentoo. Kernel is from sys-kernel/openvz-sources testing (2.6.18-028stab035). vzctl is
3.0.16, also from gentoo portage, filesystem is ext3. Quotas don't work inside the VE, but since
this is the first time I am using second-level quotas, I don't know if this is my fault:

test:/# quotacheck -fvagum
quotacheck: Scanning /dev/simfs [/] done
quotacheck: Checked 824 directories and 7538 files
quotacheck: Cannot turn user quotas off on /dev/simfs: Invalid argument
Kernel won't know about changes quotacheck did.
quotacheck: Cannot turn group quotas off on /dev/simfs: Invalid argument
Kernel won't know about changes quotacheck did.
test:/# exit

Perhaps I will apply your patch, migrate the running VEs and tell you the adresses in the dmesg
tomorrow, but I don't know wheter I will have enough time.

Which binaries do you exactly need? I attached a list with the files (and directories) the
sys-cluster/vzctl ebuild installed.
I can also create a tarball ("binary package") which includes all files of this ebuild.

Thanks,
falcon

File Attachments
1) files, downloaded 486 times