Subject: vzctl Segmentation fault
Posted by pseudo on Fri, 10 Jun 2011 10:40:50 GMT
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[root@vds001 ~]# vzctl set fedora-minimal --diskspace 62914560:62914560 --diskinodes 400000:400000 --vmguarpages 131072:131072 --privvmpages 153600:153600 --cpuunits 29848 --cpulimit 100 --cpus 2 --save
Segmentation fault
[root@vds001 ~]# uname -a
Linux vds001.domain.tld 2.6.18-238.12.1.el5.028stab091.1 #1 SMP Wed Jun 1 13:20:25 MSD 2011 x86_64 x86_64 x86_64 GNU/Linux
[root@vds001 ~]# rpm -qa |grep vz
vzquota-3.0.12-1
ovzkernel-2.6.18-238.9.1.el5.028stab089.1
ovzkernel-2.6.18-238.12.1.el5.028stab091.1
ovzkernel-2.6.18-194.26.1.el5.028stab081.1
ovzkernel-2.6.18-238.5.1.el5.028stab085.3
ovzkernel-2.6.18-238.5.1.el5.028stab085.5
vzctl-lib-3.0.28.1-1
vzctl-3.0.28.1-1
[root@vds001 ~]# cat /etc/redhat-release
CentOS release 5.6 (Final)

Subject: Re: vzctl Segmentation fault
Posted by sitnikov on Fri, 10 Jun 2011 17:20:36 GMT
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[root@enigma log]# vzctl set 1000 --save --diskspace 150G
Saved parameters for CT 1000

[root@enigma log]# vzctl set 1002 --save --diskspace 150G
Removing stale lock file /vz/lock/1002.lck
Segmentation fault

Subject: Re: vzctl Segmentation fault
Posted by sitnikov on Fri, 10 Jun 2011 17:40:34 GMT
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vzctl 3.0.28.2 released
by Kir
Fixed a check for quotaugidlimit change causing SEGV in vzctl set.
[Change log/downloads...]

--Kir 16:56, 10 June 2011 (UTC)

Subject: Re: vzctl Segmentation fault
Posted by kir on Tue, 14 Jun 2011 09:19:58 GMT
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bugzilla.openvz.org

UPDATE: http://bugzilla.openvz.org/show_bug.cgi?id=1896