Subject: /proc/user_beancounters not reset after VE restart.
Posted by JimL on Sat, 07 Jun 2008 11:18:58 GMT

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I discovered that one of my beancounters was non zero, so I bumped up the limits by editing
/etc/vz/conf/225.conf and restarted it with
vzctl stop 225
vzctil start 225

The output is still showing a failcnt

Version: 2.5

uid resource	held	maxheld	barrier	limit	failcnt
225: kmemsize	3330356	30778461	40772974	43850271	290
lockedpages	0	0	1502	1502	0

I've noticed this before but never bothered to ask.

Linux version 2.6.22-ovz005.1 (root@centos-32-build) (gcc version 3.4.4 20050721 (Red Hat 3.4.4-2)) #1 SMP Thu Nov 15 15:30:12 MSK 2007

kernel /boot/vmlinuz-2.6.22-ovz005.1

Thanks,
Jim.

Subject: Re: /proc/user_beancounters not reset after VE restart.
Posted by maratrus on Sat, 07 Jun 2008 11:58:33 GMT

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Hi,

have you read http://wiki.openvz.org/UBC_failcnt_reset ?

Why do you use 2.6.22 based kernels?
From http://wiki.openvz.org/Download/kernel
Quote:
These branches are not developed/supported anymore. They are here mostly for the historical reasons. Do not use it.

Subject: Re: /proc/user_beancounters not reset after VE restart.

Posted by JimL on Sat, 07 Jun 2008 13:17:43 GMT

'cause that was what was available when I installed OpenVZ.