
Subject: *SOLVED* process count and stable kernel
Posted by [leofs](#) on Sun, 06 May 2007 21:44:13 GMT
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Hi,

I think it's a bug, but not found in bugzilla, just to be sure I will speak about it here and then report it if needed.

In some VE, the number of processes seems to be wrong:

VPSID	NPROC	STATUS	IP_ADDR	HOSTNAME
1001	63	running	xx.yy.136.88	promo.yop.com
1002	12	running	xx.yy.138.6	video.yop.com
1003	24	running	xx.yy.136.86	db.yop.com
1004	13	running	xx.yy.137.206	forum.yop.com
1005	12	running	xx.yy.137.2	devel.yop.com

```
[root@main.yop.com ~] # vzctl exec 1001 ps aux | wc -l  
13  
[root@main.yop.com ~] # vzctl exec 1002 ps aux | wc -l  
14  
[root@main.yop.com ~] # vzctl exec 1003 ps aux | wc -l  
17  
[root@main.yop.com ~] # vzctl exec 1004 ps aux | wc -l  
15  
[root@main.yop.com ~] # vzctl exec 1005 ps aux | wc -l
```

Like you see, the number is false in 1001, 1003 but correct in the other, can be some reason for that ?

I run 2.6.18-028stab023 on debian etch.

My second question is what stable kernel to choose knowing that a new one is released every 3 days... I plan to keep the 2.6.18-028stab023 but that problem said me to upgrade I admin my server remotly and it is in production now, so I didn't want to try every release.

Thank you.

Regard.

Leo
