
Subject: Re: Re: cat: /proc/self/mountinfo: Cannot allocate memory
Posted by [Benjamin Henrion](#) on Tue, 13 Mar 2012 09:09:36 GMT
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2012/3/13 Andrew Vagin <avagin@parallels.com>:

> Hello again

>

> This bug is fixed in latest OpenVZ RHEL6 kernel. Actually RHEL6 kernel is
> fully supported by OpenVZ team now, it has better performance and a few new
> features like vswap. Enjoy.

>

> [root@dhcp-10-30-22-214 /]# cat /proc/self/mountinfo

> 33 26 0:21 /private/101 / rw,relatime - simfs /vz/private/101

> rw,usrquota,grpquota

> 40 33 0:25 / /proc rw,relatime - proc proc rw

> 41 33 0:23 / /sys rw,relatime - sysfs sysfs rw

> 42 33 0:27 / /dev/pts rw,relatime - devpts none rw,mode=600,ptmxmode=000

> 43 40 0:28 / /proc/sys/fs/binfmt_misc rw,relatime - binfmt_misc none rw

> [root@dhcp-10-30-22-214 /]# uname -a

> Linux dhcp-10-30-22-214.sw.ru 2.6.32-042stab049.6 #1 SMP Mon Feb 6 19:17:43

> MSK 2012 x86_64 x86_64 x86_64 GNU/Linux

>

> You can use latest RHEL6-based kernel builds on your Debian or Ubuntu

> machine. Here's how.

Can you give a pointer to the source patches fixing this bug?

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