Subject: Re: Re: cat: /proc/self/mountinfo: Cannot allocate memory
Posted by Benjamin Henrion on Tue, 13 Mar 2012 10:09:19 GMT
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2012/3/13 Andrew Vagin <avagin@parallels.com>:
> On 03/13/2012 01:09 PM, Benjamin Henrion wrote:
>>
>> 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?

Is this patch published somewhere in the GIT?

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"In July 2005, after several failed attempts to legalise software
patents in Europe, the patent establishment changed its strategy.
Instead of explicitly seeking to sanction the patentability of
software, they are now seeking to create a central European patent
court, which would establish and enforce patentability rules in their
favor, without any possibility of correction by competing courts or
democratically elected legislators."