Subject: Re: cat: /proc/self/mountinfo: Cannot allocate memory
Posted by Benjamin Henrion on Tue, 14 Feb 2012 11:07:17 GMT
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On Tue, Feb 14, 2012 at 11:48 AM, Benjamin Henrion <bh@udev.org> wrote:
> On Tue, Feb 14, 2012 at 11:29 AM, Benjamin Henrion <bh@udev.org> wrote:
>> On Tue, Feb 14, 2012 at 11:26 AM, Benjamin Henrion <bh@udev.org> wrote:
>>> Hi,
>>>
>>> I am trying updatedb on a gentoo openvz container, the HN is a debian
>>> squeeze kernel.
>>>
>>> Updatedb segfaults, and when I strace it, I find that:
>>>
>>> # cat /proc/self/mountinfo
>>> cat: /proc/self/mountinfo: Cannot allocate memory
>>>
>>> Any idea how to fix that?
>>>
>>> There is a bug filed here:
>>>
>>> http://bugs.debian.org/cgi-bin/bugreport.cgi?bug=655385
>>>
>>> But I have no idea how to fix it.
>>
>> I see there was a kernel crash here, that might explain something:
>
> In fact, the updatedb **triggered** the kernel module crash. Not the
> other way around.

I tried with the latest update from debian:

Linux version 2.6.32-5-openvz-amd64 (Debian 2.6.32-41) (ben@decadent.org.uk)

Same kernel crash.

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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."