Subject: Re: /usr/sbin/vzctl: undefined symbol: get_set_opt..failed
Posted by Benjamin Henrion on Tue, 03 Jan 2012 14:08:35 GMT
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On Tue, Jan 3, 2012 at 2:50 PM, Benjamin Henrion <bh@udev.org> wrote:
> Hi,
>
> I am hiting a bug with vzctl, when I do a "vzctl -a", it hangs, and a
> similar behaviour when I restart /etc/init.d/vz:
>
> ==========
==========
> root@molotov /etc/vz/dists [42]# /etc/init.d/vz restart
> Bringing down interface venet0: ..done
> Stopping OpenVZ: ..done
> Starting OpenVZ: ..done
> Bringing up interface venet0: ..done
> - Warning: IP forwarding is not enabled
> vzctl set 0 --cpuunits 1000 failed: /usr/sbin/vzctl: symbol lookup
> error: /usr/sbin/vzctl: undefined symbol: get_set_opt..failed
> ^[[A
> ==========
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>
> I reinstalled the openvz kernel, vzctl and vzdump, no change of behaviour.
>
> Any idea what this might be?
>
> Maybe a libc6 problem?

I recompiled a vzctl binary from the git master trunk, moved it to
/usr/sbin, and it works now.

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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."