Subject: Re: /usr/sbin/vzctl: undefined symbol: get_set_opt..failed
Posted by kir on Tue, 03 Jan 2012 16:27:05 GMT
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Your vzctl and vzctl-lib are out of sync.
On Jan 3, 2012 5:53 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
>
> ==
==================
>
> I reinstalled the openvz kernel, vzctl and vzdump, no change of behaviour.
>
> Any idea what this might be?
>
> Maybe a libc6 problem?
>
> Best,
>
> --
> Benjamin Henrion <bhenrion at ffii.org>
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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."