Subject: Re: Problems with Gentoo template creation
Posted by dwebwarm on Wed, 09 Aug 2006 20:07:44 GMT
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Actually /proc is not related to u/random. This are regular devices in
/dev. Can you try to create the devices using mknod inside the VPS...

vzctl exec 500 mknod -m 666 /dev/random c 1 8
vzctl exec 500 mknod -m 444 /dev/urandom c 1 9

Martin

Ronald Tanner wrote:
> Hi
>
> On a Gentoo/OpenVZ system with kernel 2.6.16-026test015 I created a
> gentoo template by following the instructions on
>
> http://wiki.openvz.org/Gentoo_template_creation
>
> I am now encountering several problems with the VPS
> that are created using this template
> I cannot find the "random" devices that are needed for example
> to generate the host key for ssh. The problem is maybe somehow
> related with the link of /etc/mtab -> /proc/mounts.
> After removing the link and adding the following
> line into /etc/mtab on the VPS:
>
> proc /proc proc rw 0 0
>
> at least the device urandom exists and I am able to create the
> host keys. But now I cannot ping the VPS:
>
>   VPSID   NPROC STATUS IP_ADDR   HOSTNAME
>   500   3 running 10.0.186.10   -
>
> ping 10.0.186.10 (no answer)
>
> entering works:
>
> vzctl enter 500
>
>
> Thanks for any help.
>
> Ronald
>