
Subject: Re: /dev destroyed upon gnome install
Posted by [tibia](#) on Tue, 06 Mar 2007 07:10:07 GMT
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Hello Vasily,

your solution works flawless.
Now I can ssh to the VPS.
But not ssh -X

The origin of the trouble was the attempt to install gnome on a vps.
As you understand I am not such of an expert, but I guess configuration about this is correct about X and ssh x forwarding, as I use it on other servers, virtual and hardware..
There could be something more about devices or should I dig somewhere else? Hint?

BTW I think the solution about udev messing up /dev on Debian could be a FAQ or be placed in Wiki.

More about udev. By "normal" I was meaning I was surprised about seeing all devices in private vps area while seeing the reported situation in its running environment. But I guess it's my misunderstanding of udev behavior.

Is it correct to have different output of:

ls -l /vz/private/ID/dev

vzctl exec ID ls -l /dev

Last as I told before while ssh is mandatory I don't really need to have gnome on the vps. But the episode raised my fear about upgrade policies for vps. This time I had problem installing gnome but there could be some more dependencies problem hiding somewhere?

Regards and thank you for help.
Tb