Subject: Re: \*SOLVED\* CentOS5 Template Metadata package? Posted by tpso on Thu, 16 Aug 2007 20:38:30 GMT

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steve wrote on Thu, 16 August 2007 08:40tpso wrote on Wed, 15 August 2007 11:26Hi

I was the one that have described the pty problem earlier on this thread.

I have later found out that it is caused by some kind of error that occurs when running vzpkgcache. I have not been able find out what is wrong.

/Tpso

tpso-

I really don't get this. The only packages that I think would affect the /dev/pty files in the image are in the /vz/templates/centos/5/i386/vz-addons directory after you install vztmpl-centos-5-2.0-2.i386.rpm. vzdev-3.3.13-1.3.swsoft in particular as it actually contains the /dev/pty's that appear in each VPS. Therefore, I don't think Internet connectivity would matter (it obviously would for the remaining packages, but I don't think those are at issue).

Just out of curiosity what is the full command line when you run vzpkgcache?

Also, if you are able to actually get into one of your created VPS's on the bad system, does the vzdev rpm package exist on the VPS? If you can't get into the VPS, can you see ptys in the /vz/private/{VPSid}/dev/ directory from the host node?

Hi again Steve

the vzpkgcache command line was very simple: vzpkgcache centos-5-i386-minimal

I cant enter the bad system, but I can "vzctl exec " and run commands. if I run: vzctl exec 207 rpm -qa

I can see I have vzdev-3.3.13-1.3.swsoft installed, and yes I have plenty of pty special-files in /vz/private/207/dev

Regards tpso alias Thomas