Subject: Unable to open PTY: No such file or directory - CentOS i386 Minimal precreated template
Posted by fgomes on Thu, 14 Aug 2008 10:29:52 GMT

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I've installed on a new server the last version of CentOS (5.2) i386, and installed OpenVZ on it. Then I have downloaded the minimal and the default CentOS 5 template (for i386 platform). When I create a VE based on the minimal template I've got this error when I try to use vzctl enter:

Unable to open PTY: No such file or directory

I've also tried the solution described here:

 http://www.sherin.in/index.php/2008/05/15/unable-to-open-pty -no-such-file-or-directory

but after rebooting the VE the problem still persist. Is it a problem with the minimal template? Any fix available?

I've also made a VE based on the CentOS 5 default template, and it worked well. I just noticed that the default gateway is 192.0.2.1, and even if I change it on the /etc/sysconfig/network it gets replaced after rebooting the VE. Is this somehow hardcoded somewhere? I just want to understand if this is normal, the VE is working well! I'm using OpenVZ on several other servers (x64) and this doesn't happen on these servers (but these are 64 bit installations, and using CentOS 4 and 5.1, not 5.2)

Thanks in advance

Fernando