Subject: Fedora 14 containers not working
Posted by mperkel on Thu, 23 Dec 2010 01:22:27 GMT
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Must be some new tricks. Getting the old "Unable to open pty: No such file or directory" message again

Running Fedora 14 for host and client
Latest 2.6.32 redhat 6 test3 kernel
vzctl 3.0.25

I'm probably overlooking something. I upgraded a working Fedora 12 container using yum.

vzctl start 999
Warning: distribution not specified in CT config, using defaults from /etc/vz/dists/default
Starting container ...
Container is mounted
Adding IP address(es): 65.49.42.99
Running container script: /etc/vz/dists/scripts/redhat-add_ip.sh
Setting CPU units: 100
Configuring meminfo: 9223372036854775807
Set hostname: fedora14.ctyme.com
Running container script: /etc/vz/dists/scripts/redhat-set_hostname.sh
Container start in progress...

vzctl enter 999
enter into CT 999 failed
Unable to open pty: No such file or directory

Subject: Re: Fedora 14 containers not working
Posted by Ales on Thu, 23 Dec 2010 11:54:45 GMT
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Do you still have openvz packages installed within the VM?
rpm -qa |grep vz

Subject: Re: Fedora 14 containers not working
Posted by mperkel on Thu, 23 Dec 2010 12:01:45 GMT
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Possibly.

I can't run anything from within the container now but I upgraded from a working Fedora 12 container and it has:

vzdev-3.3.13-1.3.swsoft.x86_64

Is this correct?

Subject: Re: Fedora 14 containers not working
Posted by mperkel on Thu, 23 Dec 2010 12:22:18 GMT
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Also - things I've tried

Disable udevd
copy the /dev directory from a working container
disabled tty.conf and start-ttys.conf