Subject: SLES 11 container
Posted by hansmoser on Mon, 22 Mar 2010 08:41:26 GMT
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Hi,

I just started to use openVZ a few day ago and tried to build my first own container with SLES 11.
I used the OpenSuSE-howto from the wiki.

It works - mostly.The install to directory has an error with the suspend rpm, because of an non existing /dev/shm device IIRC. But this may be something to ask Novell.
The "Fix console redirect" is in slidely different form.
Is it really "rm -f /etc/mtab" and not a relative path to "etc/mtab"?
"S08boot.klog" is now "S12boot.klog".
I end up with nearly no /dev/tty* devices and error log is filling with faiing to read/write to /dev/tty10.
syslog is using 30% cpu on that.
All my attempts to solve the missing tty* issue failed.
Does anyone has a hint on that?

Thanks!

Subject: Re: SLES 11 container
Posted by kir on Tue, 23 Mar 2010 18:49:11 GMT
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OK, the tty10 is the *real* terminal and we do not have those inside containers, so you have to fix syslog configuration (usually /etc/syslog.conf or /etc/rsyslog.conf) and disable logging to tty10. I do not have a suse11 system at hand so can't check/advise what needs to be done; but it should be obvious.

Subject: Re: SLES 11 container
Posted by hansmoser on Wed, 24 Mar 2010 09:29:17 GMT
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Hi,

thanks for your reply.
Meanwhile I did change the syslog conf. But I was not sure if there is any other effect of the non existing tty10.

But now I'm getting minigetty errors for the not existing ttys 1-6.
Any help on that?

Subject: Re: SLES 11 container
Posted by kir on Wed, 24 Mar 2010 10:02:29 GMT
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Same with mingetty -- just disable it. For example, see
http://wiki.openvz.org/Debian_template_creation#Disable_gett y

Unfortunately the wiki article you referred to in your first post is somewhat incomplete -- it was half-written by someone and then abandoned. Would be great if you'll update it now then you have some more experience.