Subject: Re: How do I mount /tmp on VEs with noexec,nosuid options?
Posted by aseques on Mon, 12 Nov 2007 21:46:50 GMT

2007/11/12, Kir Kolyshkin <kir@openvz.org>:
> Joan wrote:
> > Following http://kb.swsoft.com/article_130_648_en.html
> > I get " unrecognized option `--bindmount_add'" so I guess that in
> > openVZ it works different.
> > There was no message in the list related to this.
> > Anyone knows if there is a command for that?
> >
>
> Try to search forum.openvz.org. If you will find the working solution,
> please document it on wiki.openvz.org.

I downloaded the mailing list archives since 2005 and couldn't find a
solution, now I'm looking in the forums and there's something at least
interesting:
http://forum.openvz.org/index.php?t=msg&goto=12999&&srch=noexec#msg_12999

Quote:

white:/# mount -t tmpfs -o noexec,nosuid tmpfs /tmp/
white:/# cat /proc/mounts
simfs / simfs rw 0 0
proc /proc proc rw 0 0
sysfs /sys sysfs rw 0 0
devpts /dev/pts devpts rw 0 0
tmpfs /dev/shm tmpfs rw 0 0
tmpfs /tmp tmpfs rw,nosuid,noexec 0 0

It seems to do the trick

Next step would be to permanently add it to the fstab
UNCONFIGURED FSTAB FOR BASE SYSTEM
tmpfs   /tmp   tmpfs   noexec,nosuid   0   0
tmpfs   /var/tmp   tmpfs   noexec,nosuid   0   0

At this moment I can't reboot the veid, tomorrow I'll try and see if data in
fstab remains in the text file after rebooting.