
Subject: Re: [RFC][PATCH 0/7] Clone PTS namespace

Posted by [serue](#) on Wed, 23 Apr 2008 17:57:49 GMT

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Quoting Serge E. Hallyn (serue@us.ibm.com):

> Quoting Eric W. Biederman (ebiederm@xmission.com):

> > "Serge E. Hallyn" <serue@us.ibm.com> writes:

> > >

> > > I'm hoping to be able to get back at this in the week or so as things

> > > settle down from my move. My last patches should be in my proof of

> > > concept network namespace tree, if they don't show up elsewhere.

> > >

> > > Is that the tree I'd get from

> > >

> > > git-fetch

> > > [git://git.kernel.org/pub/scm/linux/kernel/git/ebiederm/linux-2.6-netns.git](https://git.kernel.org/pub/scm/linux/kernel/git/ebiederm/linux-2.6-netns.git)

> > > master:ebieder.master

> >

> > Yes.

> >

> > > ? So I'd add a user_ns to the struct sysfs_tag_info?

> > >

> > > If so I'll give it a whirl.

> >

> > Sounds good. My apologies I keep being almost on the verge
> > of getting someplace.

>

> Ok I've got the sysfs relevant patches ported to 2.6.25, and am looking

> at how to extend it to handle /sys/kernel/uids. You have tagging tied

> intimately to struct class. So the question is should I generalize the

> taggant to deal with kobjects instead, or create a struct class user

> and make /sys/kernel/uids a symlink to /sys/class/user/uids?

Heh, never mind, I was thinking class was a kobject class, not a device
class :) So I'll just have to generalize tagging.

thanks,

-serge

> Opinions?

>

> thanks,

> -serge

>

> PS: If you want me to post the patchset before handling userns I can do
> that, otherwise I was just going to wait until I'm done with userns.

Containers mailing list

