
Subject: Re: Pid namespace patchsets review

Posted by [Herbert Poetzel](#) on Sat, 10 Mar 2007 22:05:59 GMT

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On Fri, Mar 09, 2007 at 11:05:43PM -0700, Eric W. Biederman wrote:

>
> It is good to see these patches are starting to come together.
>
> Be patient a good review is going to take me a little bit.
>
> A couple of immediate things I see that would be nice to address before
> we aim at merging these patches upstream.
>
> - Since there are known cases that we still need to convert to use
> struct pid can we disable the clone/unshare unless we have the
> CONFIG_EXPERIMENTAL flag set. And a comment in Kconfig saying we
> are almost but not quite there yet. With that in place I would have
> no problems with the idea of merging all of the bits needed to have
> multiple pid namespaces before we finish making the code pid namespace
> safe.

IMHO not the best idea, mainly because both OpenVZ
and Linux-VServer will end up either duplicating
the pid code or using the incomplete (broken) version
which probably gives the pid space a bad start ...

I'd prefer to focus on fixing up the existing pid
issues (conversion) first, then hitting it with a
hopefully working pid namespace ...

YMMV

> - When we do the rename can we please rename it task_proxy and have
> the functions follow that naming. The resource limiting conversation
> seems to be going in that direction, and it more general then what we
> are using now.

hmm, nsproxy was unusual but kind of understandable,
task_proxy sounds just weird to me, I'd definitely
prefer nsproxy over task_proxy, but I'm open for
more 'space' related names too, like spaces or
space_proxy or space_group ...

best,
Herbert

> - At a first skim the patches didn't quite feel like they were
> git-bisect safe.

> I haven't looked closely enough to be certain yet.

>

>

> Eric

>

> Containers mailing list

> Containers@lists.osdl.org

> <https://lists.osdl.org/mailman/listinfo/containers>

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