Subject: Re: [RFC][PATCH 5/6] Define helper functions to unshare pid namespace
Posted by ebiederm on Sun, 11 Mar 2007 11:47:42 GMT
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sukadev@us.ibm.com writes:

> From: Sukadev Bhattiprolu <sukadev@us.ibm.com>
> Subject: [RFC][PATCH 5/6] Define helper functions to unshare pid namespace
>
> Define clone_pid_ns() and unshare_pid_ns() functions that will be
> used in the next patch to unshare pid namespace.
>
> Changelog:
> - Rewrite of orignal code in -lxc from Cedric Le Goater to enforce
>   setsid() requirement on unshare().

Why do we need a setsid() before we unshare?
I know it is almost always the correct thing to do but what requires
the setsid?

Doing the setsid before we switch pid namespaces appears the wrong
order to me.

I am not convinced that unshare can be done safely for a pid
namespace. Changing the meaning or definition of pid on a running
process is questionable.

Eric

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