Subject: Re: Processes with multiple pid_t values
Posted by ebiederm on Tue, 12 Dec 2006 21:34:20 GMT
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"Serge E. Hallyn" <serue@us.ibm.com> writes:

> Sigh, here we go back again to the question of what to do in the case
> of a lightweight container which doesn't have a /sbin/init. Let's say
> I do
> spawn_container(fork_and_exit(sleep 30m));
>
> so pid 1 forks, pid 2 sleeps 30 minutes, but pid 1 exits right after
> the fork. What do we do? Create an idle pid 1? Tack a struct pid
> to the parent namespaces' pid=1 making it pid=1 for the child namespace?

I was thinking whoever called spawn container would be pid 1. But I agree
that is only a partial solution. It definitely makes sense to worry
about this question later when all of the rest of the details for
system containers are sorted out.

Eric

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