
Subject: Re: [RFC][PATCH 2/2] introduce proc_mnt for pid_ns
Posted by [ebiederm](#) on Tue, 20 Feb 2007 20:31:06 GMT
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Dave Hansen <hansenc@us.ibm.com> writes:

> The following patch completes the removal of the global proc_mnt.
> It fetches the mnt on which to do dentry invalidations from the
> pid_namespace in which the task appears.
>
> For now, there is only one pid namespace in mainline so this is
> straightforward. In the -lxc tree we'll have to do something
> more complex.
>
> Note that the new proc_compare_super() enforces the "one proc sb
> per pid_namespace" limit.
>
> /proc currently has some special code to make sure that the root
> directory gets set up correctly. It proc_mnt variable in order
> to find its way to the root inode.
>
> Now that we don't have the global proc_mnt, we can fill in the
> root inode's data in proc_fill_super(), where it takes a wee bit
> less work than in proc_get_sb().

Nothing jumps out at me as an obvious problem.

Eric

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