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Subject: Re: [RFC][PATCH] Do not set /proc inode->pid for non-pid-related inodes  
Posted by [ebiederm](#) on Thu, 22 Mar 2007 20:17:40 GMT

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Dave Hansen <[hansendc@us.ibm.com](mailto:hansendc@us.ibm.com)> writes:

> So, doesn't that problem go away (or at least move to be umount's duty)  
> if we completely disconnect those inodes' lifetime from that of any  
> process or pid namespace?

If the last process has exited the pid namespace I would like the code to continue to behave as it currently does.

I would like readdir on /proc/ to not even try to show any pids when there are no pids or pid related files in the pid namespace.

I would like /proc/self to completely disappear when there are not any pids in the pid namespace.

I misspoke in when I said that /proc/<pid> was affected. The function is proc\_pid\_readdir and it is a subset of /proc/ so it gets a little confusing.

Eric

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Containers mailing list  
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