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Subject: Re: [RFC][PATCH 14/16] Introduce proc\_mnt for pid\_ns  
Posted by [Dave Hansen](#) on Thu, 31 May 2007 16:40:04 GMT  
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On Thu, 2007-05-31 at 15:48 +0400, Pavel Emelianov wrote:

```
> > +void proc_flush_task(struct task_struct *task)
> > +{
> > +    int i;
> > +    struct pid *pid;
> > +    struct upid* upid;
> > +
> > +    pid = task_pid(task);
> > +    if (!pid)
> > +        return;
>
> The code below will never be called as task flushes all his pids
> in __unhash_process() that happens before this. Or did I miss smth?
```

Nope, that's a very nice catch. Suka is working on a patch to fix this right now. We just need to keep the list of pids accessible a little longer, but I think Suka ran into a chicken-and-egg problem while trying to solve this. Suka, care to post your workaround?

-- Dave

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