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Subject: Re: [PATCH 4/5] [V2] Define is\_global\_init() and is\_container\_init()

Posted by [Sukadev Bhattiprolu](#) on Sat, 21 Jul 2007 03:02:54 GMT

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Andrew Morton [akpm@linux-foundation.org] wrote:

| On Thu, 19 Jul 2007 00:21:58 -0700

| sukadev@us.ibm.com wrote:

```
| > --- lx26-22-rc6-mm1a.orig/kernel/pid.c 2007-07-16 12:55:15.000000000 -0700
| > +++ lx26-22-rc6-mm1a/kernel/pid.c 2007-07-16 13:10:48.000000000 -0700
| > @@ -69,6 +69,13 @@ struct pid_namespace init_pid_ns = {
| > .last_pid = 0,
| > .child_reaper = &init_task
| > };
| > +EXPORT_SYMBOL(init_pid_ns);
| > +
| > +int is_global_init(struct task_struct *tsk)
| > +{
| > + return tsk == init_pid_ns.child_reaper;
| > +}
| > +EXPORT_SYMBOL(is_global_init);
```

| I don't immediately see why init\_pid\_ns was exported to modules.

| It would need to be exported if is\_global\_init() was made static inline in a  
| header (which seems like a sensible thing to do), but it wasn't.

It did not need to be exported in this patch.

I have a couple of follow-on patches that cleaned up some header-file dependencies and made is\_global\_init() inline. Those patches are changing a bit as I merge them with Pavel Emelianov's pid ns changes.

I will send a separate patch to inline is\_global\_init().

Suka

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Containers mailing list

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