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Subject: Re: Add pid\_namespace to nsproxy  
Posted by [Cedric Le Goater](#) on Fri, 08 Sep 2006 17:51:27 GMT  
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Kirill Korotaev wrote:

> Cedric Le Goater wrote:

>> Sukadev Bhattiprolu wrote:

>>

>> <snip>

>>

>>> +++ lx26-18-rc5-mm1/include/linux/nsproxy.h 2006-09-07 22:30:22.000000000 -0700

>>> @@ -23,6 +23,7 @@ struct ipc\_namespace;

>>> struct nsproxy {

>>> atomic\_t count;

>>> spinlock\_t nslock;

>>> + struct pid\_namespace \*pid\_ns;

>>> struct uts\_namespace \*uts\_ns;

>>> struct ipc\_namespace \*ipc\_ns;

>>> struct namespace \*namespace;

>>

>> argh that patches conflicts with the user namespace patchset and the patch

>> from kirill changing namespace to mnt\_namespace.

>>

>> I'm maintaining a patchset on 2.6.18-rc5-mm1 with the following input.

>>

>> \* kthread conversion patches not yet accepted by maintainers

>> \* ro bind mount, from dave

>> \* user beancounter, from kirill and pavel

>> \* network namespace, from andrey

>> \* some extra stuff from daniel (in progress)

>> \* mnt namespace, from kirill

>> \* pid namespace, from suka.

>> \* user namespace, from cedric

> Oh, good to know.

> Is it downloadable from somewhere?

> (just in case we can provide FTP/WWW whatever you need)

thanks,

It will.

I just finished the port on rc6-mm1 and a fast compile/boot on i386, x86\_64 and s390. Let us give it a first round of test.

C.

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Containers mailing list  
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