
Subject: Re: [RFC][PATCH 6/6]: Enable unsharing pid namespace.

Posted by [Cedric Le Goater](#) on Tue, 13 Mar 2007 08:27:42 GMT

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> | > Index: lx26-20-mm2b/kernel/nsproxy.c

> | > =====

> | > --- lx26-20-mm2b.orig/kernel/nsproxy.c 2007-03-09 14:56:12.000000000 -0800

> | > +++ lx26-20-mm2b/kernel/nsproxy.c 2007-03-09 15:03:05.000000000 -0800

> | > @@ -83,13 +83,16 @@ int copy_namespaces(int flags, struct ta

> | > struct nsproxy *old_ns = tsk->nsproxy;

> | > struct nsproxy *new_ns;

> | > int err = 0;

> | > + int ns_all;

> | >

> | > if (!old_ns)

> | > return 0;

> | >

> | > get_nsproxy(old_ns);

> | >

> | > - if (!(flags & (CLONE_NEWNS | CLONE_NEWUTS | CLONE_NEWIPC)))

> | > + ns_all = CLONE_NEWNS | CLONE_NEWUTS | CLONE_NEWIPC | CLONE_NEWPID;

> | > +

> |

> | This doesn't quite seem to make sense why the extra intermediate variable?

>

> Will drop ns_all variable.

well, in the patch reserving the pid namespace clone flags,
we could define :

```
#define NS_ALL (CLONE_NEWNS|CLONE_NEWUTS|CLONE_NEWIPC|CLONE_NEWPID)
```

which is useful in many ways.

cheers,

C.

Containers mailing list

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