On Fri, 16 Nov 2007 16:52:34 +0100 Daniel Lezcano wrote:

> > +1. Both the IPC and the PID namespaces provide IDs to address
> > +   object inside the kernel. E.g. semaphore with ipcid or
> > +   process group with pid.
> > +
> > +   In both cases, tasks shouldn't try exposing this id to some
> > +   other task living in a different namespace via a shared filesystem
> > +   or IPC shmem/message. The fact is that this ID is only valid
> > +   within the namespace it was obtained in and may refer to some
> > +   other object in another namespace.
> > +
> > +2. Intentionnaly, two equal user ids in different user namespaces
>   Intentionaly

      Intentionally,

> > +   should not be equal from the VFS point of view. In other
> > +   words, user 10 in one user namespace shouldn't have the same
> > +   access permissions to files, beloging to user 10 in another
>   belonging
> > +   namespace. But currently this is not so.
> > +

~Randy

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