Subject: Re: [patch -mm 1/5] mqueue namespace : add struct mq_namespace Posted by Cedric Le Goater on Tue, 02 Oct 2007 12:21:27 GMT

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- >> however, we have an issue with the signal notification in __do_notify()
- >> we could kill a process in a different pid namespace.

>

- > So I took a quick look at the code as it is (before this patchset)
- > and the taking a reference to a socket and the taking a reference to
- > a struct pid should do the right thing when we intersect with other
- > namespaces. It certainly does not look like a fundamental issue.

right, this should be covered when the pid namespace signal handling is complete. kill_pid_info() should fail to send a signal to a sibling or a parent pid namespace.

I guess we should add a WARNING() to say that we're attempting to do so.

- > In practice the patchset as written does conflict with the network
- > namespace work in the net-2.6.24 tree so some adjustments will need
- > to be made.

I think no more than fixing the CLONE flags in sched.h and the conflicts in nsproxy.c.

THAIIKS!	Т	hanks	ļ
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C.

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