
Subject: Re: [PATCH 2/4] userns: let copy_ipcs handle setting ipc_ns->user_ns
Posted by [Daniel Lezcano](#) on Mon, 21 Feb 2011 10:05:26 GMT

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On 02/21/2011 05:02 AM, Serge E. Hallyn wrote:

> To do that, we have to pass in the task_struct of the task which
> will own the ipc_ns, so we can assign its user_ns.

>

> Signed-off-by: Serge E. Hallyn<serge.hallyn@canonical.com>

> ---

> include/linux/ipc_namespace.h | 8 +++++--

> ipc/namespace.c | 12 +++++++-----

> kernel/nsproxy.c | 7 +-----

> 3 files changed, 13 insertions(+), 14 deletions(-)

>

> diff --git a/include/linux/ipc_namespace.h b/include/linux/ipc_namespace.h

> index 46d2eb4..9974429 100644

> --- a/include/linux/ipc_namespace.h

> +++ b/include/linux/ipc_namespace.h

> @@ -92,7 +92,8 @@ static inline int mq_init_ns(struct ipc_namespace *ns) { return 0; }

> #endif

>

> #if defined(CONFIG_IPC_NS)

> -extern struct ipc_namespace *copy_ipcs(unsigned long flags,

> +extern struct ipc_namespace *copy_ipcs(struct task_struct *tsk,

> + unsigned long flags,

> struct ipc_namespace *ns);

Same comment than patch 1/4

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Containers@lists.linux-foundation.org

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