
Subject: Re: [PATCH 3/4] namespace containers: add nsproxy to nscont struct
Posted by [Paul Menage](#) on Mon, 19 Feb 2007 22:31:38 GMT

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On 2/19/07, Serge E. Hallyn <serue@us.ibm.com> wrote:

> From: Serge E. Hallyn <serue@us.ibm.com>

> Subject: [PATCH 3/4] namespace containers: add nsproxy to nscont struct

>

> Each ns container is associated with an nsproxy. Add that

> nsproxy to the nscont struct, set it when a container is auto-

> created on clone/unshare, and inc/dec the nsproxy to account for

> each container referencing it.

>

> Note that once the nscont->nsproxy is set, it will never change

> for the duration of the container's lifetime.

>

> Changelog:

> Feb 14: added ss->init_from_task() hook so ns_container

> can initialize a container's private data from a task

> on clone().

>

Useful feature, but I think it would be simpler to just add an extra parameter to ss->create(), to indicate the parent process that's cloning, or NULL if it's being created by hand. I'll add that to the next patchset.

Paul
