
Subject: Re: [PATCH 1/1] containers: implement nsproxy containers subsystem
Posted by [Pavel Emelianov](#) on Tue, 05 Jun 2007 13:04:58 GMT
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Serge E. Hallyn wrote:

> Quoting Pavel Emelianov (xemul@openvz.org):

>> Serge E. Hallyn wrote:

>>> >From 190ea72d213393dd1440643b2b87b5b2128dff87 Mon Sep 17 00:00:00 2001

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

>>> Date: Mon, 4 Jun 2007 14:18:52 -0400

>>> Subject: [PATCH 1/1] containers: implement nsproxy containers subsystem

>>>

>>> When a task enters a new namespace via a clone() or unshare(), a new

>>> container is created and the task moves into it. This enables

>> I have a design question.

>>

>> How the child that has a new namespace guesses what id

>> this namespace has in containers?

>

> parse /proc/\$\$/container

Ok.

> So more likely the parent would have to grab the cloned pid of the

> child, parse /proc/\$\$/container, then rename the container.

Child can happen to die before this and we'll have an orphaned container. I mean, it will be deletable, but its name will be unknown.

Maybe its better to get the containers id from the pid of new task?

> -serge

> -

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