
Subject: Re: [RFC][PATCH 0/4] Object creation with a specified id
Posted by [Nadia Derby](#) on Fri, 18 Apr 2008 05:46:29 GMT
[View Forum Message](#) <> [Reply to Message](#)

Nick Andrew wrote:

> On Fri, Apr 04, 2008 at 04:51:29PM +0200, Nadia.Derbey@bull.net wrote:

>

>> . echo "LONG XX" > /proc/self/next_id

>> next object to be created will have an id set to XX

>> . echo "LONG<n> X0 ... X<n-1>" > /proc/self/next_id

>> next object to be created will have its ids set to XX0, ... X<n-1>

>> This is particularly useful for processes that may have several ids if

>> they belong to nested namespaces.

>

>

> How do you handle race conditions, i.e. you specify the ID for the

> next object to be created, and then some other thread goes and creates

> an object before your thread creates one?

>

> Nick.

OK, race problem between threads is fixed. Thanks for finding the issue!

The new patch series is coming next.

Regards,
Nadia

Containers mailing list
Containers@lists.linux-foundation.org
<https://lists.linux-foundation.org/mailman/listinfo/containers>
