
Subject: Re: semantics for namespace naming
Posted by [serue](#) on Wed, 13 Dec 2006 22:51:55 GMT
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Quoting Herbert Poetzl (herbert@13thfloor.at):

> On Wed, Dec 13, 2006 at 10:36:33AM -0800, Dave Hansen wrote:

>> On Wed, 2006-12-13 at 08:35 -0600, Serge E. Hallyn wrote:

>>>

```
>>> struct container {
>>>     struct container *parent;
>>>     char *name;
>>>     struct nsproxy *nsproxy;
>>>     struct list_head children;
>>> };
>>> struct nsproxy {
>>>     ...
>>>     struct container *container;
>>> };
```

>>

>> Why does a container need a pointer to an nsproxy? I think I missed
>> that. Is that the "default" set of namespaces for tasks in that
>> container?

>

> IMHO it is mainly required to `_enter_` the container
> in some controlled way (at least that is what we
> use the nsproxy reference for)

Exactly, it is there to facilitate entering containers.

-serge

Containers mailing list
Containers@lists.osdl.org
<https://lists.osdl.org/mailman/listinfo/containers>
