
Subject: Re: [patch -mm 08/17] nsproxy: add hashtable
Posted by [Cedric Le Goater](#) on Thu, 07 Dec 2006 09:06:03 GMT
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>> This patch adds a hashtable of nsproxy using the nsproxy as a key.
>> init_nsproxy is hashed at init with key 0. This is considered to be
>> the 'host' nsproxy.

>

> hmm? how is that going to work?

>

> I mean, a simple clone() call (on the host) will
> change the nsproxy and spawn new ones, but that
> doesn't mean that the process has left the 'host'
> it just means that some namespace is not shared
> with the 'other' processes ...

right. the new nsproxy is built with the new and old
namespaces and the id can be identify it.

nsproxy 0 is init_nsproxy which aggregates all the
initial namespaces.

C.

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