Subject: Re: [patch -mm 08/17] nsproxy: add hashtable
Posted by Cedric Le Goater on Mon, 11 Dec 2006 15:23:29 GMT

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Eric W. Biederman wrote:
> clg@fr.ibm.com writes:
>
>> From: Cedric Le Goater <clg@fr.ibm.com>
>>
>> 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.
>
> NAK. Which namespace do these ids live in?
>
> It sounds like you are setting up to make the 'host' nsproxy special
> and have special rules.

exactly.

> That also sounds wrong.

sounds very nice to me and a few others.

> Even letting the concept of nsproxy escape to user space sounds wrong.
> nsproxy is an internal space optimization. It's not struct container
> and I don't think we want it to become that.

i don't agree here. we need that, so does openvz, vserver, people working
on resource management.

C.

_____
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