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Subject: Re: [PATCH] Merge sys\_clone() and sys\_unshare() nsproxy handling  
Posted by [Cedric Le Goater](#) on Wed, 28 Feb 2007 15:52:13 GMT  
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Badari Pulavarty wrote:

> Hi,  
>  
> sys\_clone() and sys\_unshare() handles copy/clone of nsproxy  
> and its associated namespaces differently.  
>  
> This patch merges all the handling into common functions  
> (as much as possible).  
>  
> Please review. If no objections, I would like to submit for  
> inclusion into -mm.  
>  
> Ran standard LTP tests, unshare uts, ipc tests fine.  
>  
> Thanks,  
> Badari  
>  
> Merge sys\_clone/sys\_unshare nsproxy and namespace copy handling.  
>  
> - Create a new nsproxy and its associated namespaces and pass it  
> back to caller to attach it to right process.  
>  
> - Changed all copy\_\*\_ns() routines to attach the namespace to  
> passed in new nsproxy instead of task->nsproxy.  
>  
> - Get rid of all individual unshare\_\*\_ns() routines and make  
> use of copy\_\*\_ns() instead.

It would be nice if you could in the same move make the get\_\*\_ns()  
routines consistent.

thanks,

C.

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