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Subject: Re: [ckrm-tech] [RFC][PATCH 5/7] UBC: kernel memory accounting (core)  
Posted by [Rohit Seth](#) on Thu, 17 Aug 2006 16:42:42 GMT

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On Thu, 2006-08-17 at 01:24 +0100, Alan Cox wrote:

> Ar Mer, 2006-08-16 am 12:59 -0700, ysgrifennodd Dave Hansen:  
> > relationship between processes and mm's. We could also potentially have  
> > two different threads of a process in two different accounting contexts.  
> > But, that might be as simple to fix as disallowing things that share mms  
> > from being in different accounting contexts, unless you unshare the mm.  
>  
> At the point I have twenty containers containing 20 copies of glibc to  
> meet your suggestion it would be \*far\* cheaper to put it in the page  
> struct.

I think the best would be to have a container for /usr/lib or /lib in  
this case where you can account all pages belonging to files present in  
these directories and shared across multiple applications.

-rohit

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