Subject: Re: [patch00/05]: Containers(V2)- Introduction
Posted by Rohit Seth on Wed, 20 Sep 2006 23:33:51 GMT

On Wed, 2006-09-20 at 16:02 -0700, Christoph Lameter wrote:
> On Wed, 20 Sep 2006, Paul Jackson wrote:
>
> > the kernel. A useful memory containerization should (IMHO) allow for
> > both adding and removing such containers.
>
> How does the containers implementation under discussion behave if a
> process is part of a container and the container is removed?
>

It first removes all the tasks belonging to this container (which means
resetting the container pointers in task_struct and then per page
container pointer belonging to anonymous pages). It then clears the
container pointers in the mapping structure and also in the pages
belonging to these files.

-rohit