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Subject: Re: [Patch04/05]- Containers: Core Container support  
Posted by [Rohit Seth](#) on Wed, 20 Sep 2006 16:19:35 GMT

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On Wed, 2006-09-20 at 11:32 +0900, KAMEZAWA Hiroyuki wrote:

> On Thu, 14 Sep 2006 18:42:30 -0700

> Rohit Seth <rohitseth@google.com> wrote:

>

> > This patch has the definitions and other core part of container support

> > implementing all the counters for different resources (like tasks, anon

> > memory etc.).

> >

>

> > +int container\_add\_task(struct task\_struct \*task, struct task\_struct \*parent,

> > + struct container\_struct \*ctn)

> > +{

>

> What should happen if a process of thread-group is newly added/removed ?

> (I think only thread-group-leader can be added/removed)

>

If there are multiple threads then each thread will need to be individually added into the container. This keeps the semantics clean and implementation simple.

-rohit

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