Subject: Re: [patch00/05]: Containers(V2)- Introduction Posted by Peter Zijlstra on Wed, 20 Sep 2006 18:06:26 GMT View Forum Message <> Reply to Message

On Wed, 2006-09-20 at 10:52 -0700, Christoph Lameter wrote: > On Wed, 20 Sep 2006, Rohit Seth wrote:

>

- > > Right now the memory handler in this container subsystem is written in
- > > such a way that when existing kernel reclaimer kicks in, it will first
- > > operate on those (container with pages over the limit) pages first. But
- > > in general I like the notion of containerizing the whole reclaim code.

>

> Which comes naturally with cpusets.

How are shared mappings dealt with, are pages charged to the set that first faults them in?