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Subject: Re: [ckrm-tech] [patch00/05]: Containers(V2)- Introduction  
Posted by [Paul Menage](#) on Wed, 20 Sep 2006 19:51:00 GMT  
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On 9/20/06, Christoph Lameter <clameter@sgi.com> wrote:

> On Wed, 20 Sep 2006, Peter Zijlstra wrote:

>

> > Which comes naturally with cpusets.

> >

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

>

> They are charged to the node from which they were allocated. If the  
> process is restricted to the node (container) then all pages allocated  
> are are charged to the container regardless if they are shared or not.  
>

Or you could use the per-vma mempolicy support to bind a large data  
file to a particular node, and track shared file usage that way.

Paul

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