Subject: Re: [PATCH 0/4] Kernel memory accounting container (v3) Posted by Christoph Lameter on Mon, 17 Sep 2007 18:27:11 GMT View Forum Message <> Reply to Message

On Mon, 17 Sep 2007, Pavel Emelyanov wrote:

- > As I have already told kmalloc caches cannot be accounted easily
- > so turning the accounting on for them will fail with -EINVAL.
- > Turning the accounting off is possible only if the cache has
- > no objects. This is done so because turning accounting off
- > implies unaccounting of all the objects in the cache, but due
- > to full-pages in slub are not stored in any lists (usually)
- > this is impossible to do so, however I'm open for discussion
- > of how to make this work.

Where can I find more information why is would not be possible to account kmalloc caches?