Subject: Re: [ckrm-tech] [RFC] Resource Management - Infrastructure choices Posted by Pavel Emelianov on Tue, 31 Oct 2006 08:34:59 GMT

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[snip]

- > Yes. The controller should stay in memory until userspace decides that
- > control of the resource is no longer desired. Though not all controllers
- > should be removable since that may impose unreasonable restrictions on
- > what useful/performant controllers can be implemented.

- > That doesn't mean that the controller couldn't reclaim memory it uses
- > when it's no longer needed.

>

I've already answered Paul Menage about this. Shortly:

... I agree that some users may want to create some kind of "persistent" beancounters, but this must not be the only way to control them...

... I think that we may have something [like this] - a flag BC_PERSISTENT to keep beancounters with zero refcounter in memory to reuse them...

... I have nothing against using configfs as additional, optional interface, but I do object using it as the only window inside BC world...

Please, refer to my full reply for comments.