
Subject: Re: [ckrm-tech] [patch00/05]: Containers(V2)- Introduction
Posted by [Paul Menage](#) on Thu, 21 Sep 2006 22:07:42 GMT
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On 9/21/06, Paul Jackson <pj@sgi.com> wrote:

>

> Can the generic container avoid performance bottlenecks due to locks
> or other hot cache lines on the main code paths for fork, exit, page
> allocation and task scheduling?

Page allocation and task scheduling are resource controller issues,
not generic process container issues. The generic process containers
would have essentially the same overheads for fork/exit that cpusets
have currently.

Paul
