
Subject: Re: [RFC PATCH 1/2] cgroup: add per cgroup timer_slack_ns

Posted by [jacob.jun.pan](#) on Thu, 02 Dec 2010 20:45:59 GMT

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On Wed, 1 Dec 2010 12:17:20 -0800

Paul Menage <menage@google.com> wrote:

> When multiple hierarchies are mounted a task will be in one cgroup on
> each hierarchy - which cgroup's timer_slack_ns value should be used
> for it?

>

> This doesn't belong in the generic cgroups framework. It sounds like
> it's something that should be its own subsystem, or else part of
> something like the cpu subsystem.

good point. the current behavior is that the timer_slack_ns value will
be assigned by the last hierarchy it attaches to, which might not be
desirable.

I guess timer_slack_ns alone cannot qualify for a new subsystem, I will
try to fit it into cpuset.

Thanks for the review,

Jacob

Containers mailing list

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