Subject: Re: Idle time statistics for a container
Posted by Srivatsa Vaddagiri on Wed, 10 Oct 2007 18:10:57 GMT

On Wed, Oct 10, 2007 at 08:00:39PM +0200, Herbert Poetzl wrote:
> I think it makes perfectly sense to account that, and
> a smart version is required to get the statistics
> inside a container right :)

With the group cfs scheduler, it may be bit easy to provide this.
If I am not mistaken, se->sum_sleep_runtime would provide this idle
time, where 'se' is the group level schedulable entity representing
a container/control-group on a cpu.

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Regards,
vatsa

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