
Subject: Re: containers (was Re: -mm merge plans for 2.6.23)

Posted by [Paul Menage](#) on Wed, 11 Jul 2007 19:44:42 GMT

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On 7/10/07, Andrew Morton <akpm@linux-foundation.org> wrote:

>

> I'm inclined to take the cautious route here - I don't think people will be
> dying for the CFS thingy (which I didn't even know about?) in .23, and it's
> rather a lot of infrastructure to add for a CPU scheduler configurator

Selecting the relevant patches to give enough of the container framework to support a CFS container subsystem (slightly tweaked/updated versions of the base patch, procfs interface patch and tasks file interface patch) is about 1600 lines in kernel/container.c and another 200 in kernel/container.h, which is about 99% of the non-documentation changes.

So not tiny, but it's not very intrusive on the rest of the kernel, and would avoid having to introduce a temporary API based on uids.

Paul

Containers mailing list

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