
Subject: Re: [PATCH 01/10] Task Containers(V11): Basic task container framework
Posted by [Paul Menage](#) on Sun, 29 Jul 2007 17:03:49 GMT
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On 7/26/07, YAMAMOTO Takashi <yamamoto@valinux.co.jp> wrote:

> > +Other fields in the container_subsys object include:
>
> > +- hierarchy: an index indicating which hierarchy, if any, this
> > + subsystem is currently attached to. If this is -1, then the
> > + subsystem is not attached to any hierarchy, and all tasks should be
> > + considered to be members of the subsystem's top_container. It should
> > + be initialized to -1.
>
> stale info?

Yes, I think so. I really need to do a proper pass over
Documentation/containers.txt one more time following a bunch of recent
changes.

>
> > +struct container {
>
> > + struct containerfs_root *root;
> > + struct container *top_container;
> > +};
>
> can cont->top_container be different from than &cont->root.top_container?

No, I guess it can't. And there are only a couple of places using
cont->top_container now, so I should probably remove it.

Thanks,

Paul

Containers mailing list
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<https://lists.linux-foundation.org/mailman/listinfo/containers>
