Subject: Re: [ckrm-tech] [PATCH 1/2] rcfs core patch
Posted by Srivatsa Vaddagiri on Sat, 03 Mar 2007 09:38:24 GMT
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On Fri, Mar 02, 2007 at 10:36:49AM +0530, Balbir Singh wrote:
> With this don't we end up with a lot of duplicate between cpusets and rcfs.

Unless we remove the duplication in cpusets and make it work with
rcfs/containers!

I wonder if we can avoid so much of filesystem code and use something
like configfs to configure the resource objects. In particular I dont
know if, using configfs, it is possible to provide a multi-hierarchy feature
(each hierarchy bound to separate set of controllers)

> > linux-2.6.20-vatsa/include/linux/init_task.h | 4
> > linux-2.6.20-vatsa/include/linux/nsproxy.h | 5
> > linux-2.6.20-vatsa/init/Kconfig | 22
> > linux-2.6.20-vatsa/init/main.c | 1
> > linux-2.6.20-vatsa/kernel/Makefile | 1
> >
> >
> >---
>
> The diffstat does not look quite right.

Hmm that was generated using refpatch. Will find out what went wrong.

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Regards,
vatsa

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Containers mailing list
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