Subject: Re: [ckrm-tech] [PATCH 1/2] rcfs core patch
Posted by Balbir Singh on Fri, 02 Mar 2007 05:06:49 GMT
View Forum Message <> Reply to Message

Srivatsa Vaddagiri wrote:
> Heavily based on Paul Menage's (inturn cpuset) work. The big difference
> is that the patch uses task->nsproxy to group tasks for resource control
> purpose (instead of task->containers).
>
> The patch retains the same user interface as Paul Menage's patches. In
> particular, you can have multiple hierarchies, each hierarchy giving a
> different composition/view of task-groups.
>
> (Ideally this patch should have been split into 2 or 3 sub-patches, but
> will do that on a subsequent version post)
>

With this don't we end up with a lot of duplicate between cpusets and rcfs.

> Signed-off-by : Srivatsa Vaddagiri <vatsa@in.ibm.com>
> Signed-off-by : Paul Menage <menage@google.com>
>
>
> ---
>
> 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.

--
 Warm Regards,
 Balbir Singh
 Linux Technology Center
 IBM, ISTL

_____
Containers mailing list
Containers@lists.osdl.org
https://lists.osdl.org/mailman/listinfo/containers