
Subject: Re: [PATCH 4/5] Add fair-user scheduler
Posted by [Randy Dunlap](#) on Mon, 24 Sep 2007 16:56:41 GMT
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On Mon, 24 Sep 2007 22:10:59 +0530 Srivatsa Vaddagiri wrote:

```
> ---
> include/linux/sched.h | 4 +++
> init/Kconfig          | 13 ++++++++
> kernel/sched.c        | 9 +++++
> kernel/sched_debug.c | 52 +++++++++++++++++++++++++++++++++++++
> kernel/user.c         | 43 +++++++++++++++++++++++++++++++++++++
> 5 files changed, 121 insertions(+)
>
> Index: linux-2.6.23-rc6/init/Kconfig
> =====
> --- linux-2.6.23-rc6.orig/init/Kconfig
> +++ linux-2.6.23-rc6/init/Kconfig
> @@ -289,6 +289,19 @@ config FAIR_GROUP_SCHED
>    This feature lets cpu scheduler recognize task groups and control cpu
>    bandwidth allocation to such task groups.
>
> +choice
> + depends on FAIR_GROUP_SCHED
> + prompt "Basis for grouping tasks"
> + default FAIR_USER_SCHED
> +
> + config FAIR_USER_SCHED
> +   bool "user id"
> +   help
> +     This option will choose userid as the basis for grouping
> +     tasks, thus providing equal cpu bandwidth to each user.
```

s/cpu/CPU/g please.

and the "bool", "help" and help text are indented by one tab too much.

```
> +
> +endchoice
> +
> config SYSFS_DEPRECATED
>   bool "Create deprecated sysfs files"
>   default y
```

~Randy

Phaedrus says that Quality is about caring.

Containers mailing list
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