
Subject: Re: [RFC][PATCH 0/6] Add group fairness to CFS - v1

Posted by [Ingo Molnar](#) on Mon, 11 Jun 2007 19:39:31 GMT

[View Forum Message](#) <> [Reply to Message](#)

* Ingo Molnar <mingo@elte.hu> wrote:

> > Patch 4 fixes some bad interaction between SCHED_RT and SCHED_NORMAL
> > tasks in current CFS.

>

> btw., the plan here is to turn off 'bit 0' in sched_features: i.e. to
> use the precise statistics to calculate Irq->cpu_load[], not the
> timer-irq-sampled imprecise statistics. [...]

i mean bit 6, value 64. I flipped around its meaning in -v17-rc4, so the
new precise stats code there is now default-enabled - making SMP
load-balancing more accurate.

Ingo

Containers mailing list

Containers@lists.linux-foundation.org

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