Subject: Re: [PATCH] introduce task cgroup v2 Posted by KOSAKI Motohiro on Mon, 16 Jun 2008 01:32:46 GMT View Forum Message <> Reply to Message

Hi Paul,

very sorry, late responce.

> + struct task_cgroup { struct cgroup_subsys_state css; >>+ >>+ /* * the counter to account for number of thread. >>+*/ >>+ int max_tasks; >>+int nr_tasks; >>+ >>+ > > + spinlock_t lock; >>+}; > > This looks rather like a res_counter. Can you resuse that rather than

> implementing your own read/write/charge/uncharge routines?

honestly, I used res_counter on early version. but I got bad performance. tus, I changed to current implementation.

Of cource, if res_counter become faster, I'll use it.

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

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