
Subject: Re: [PATCH] introduce task cgroup v2
Posted by [Paul Menage](#) on Wed, 11 Jun 2008 07:45:43 GMT
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On Sat, Jun 7, 2008 at 4:00 AM, KOSAKI Motohiro
<kosaki.motohiro@jp.fujitsu.com> wrote:

```
> +  
> +#include <linux/cgroup.h>  
> +#include <linux/err.h>  
> +#include <linux/cgroup_task.h>  
> +  
> +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 reuse that rather than implementing your own read/write/charge/uncharge routines?

Paul

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