
Subject: Re: [PATCH] Hookup group-scheduler with task container infrastructure
Posted by [Srivatsa Vaddagiri](#) on Tue, 18 Sep 2007 10:36:28 GMT

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On Tue, Sep 18, 2007 at 05:19:45PM +0900, KAMEZAWA Hiroyuki wrote:

```
> Srivatsa Vaddagiri <vatsa@linux.vnet.ibm.com> wrote:  
> > + tg->cfs_rq = kzalloc(sizeof(cfs_rq) * num_possible_cpus(), GFP_KERNEL);  
> > + if (!tg->cfs_rq)  
> > + goto err;  
> > + tg->se = kzalloc(sizeof(se) * num_possible_cpus(), GFP_KERNEL);  
> > + if (!tg->se)  
> > + goto err;  
> Sorry for very lazy response..  
>  
> num_possible_cpus() just returns # of possible cpus. Then it will not return  
> Max-cpu-id to be used. I think just use NR_CPUS here is an easy way.
```

Good catch! Yes, you are right, the pointer array needs to be NR_CPUS size.

On closer examination, I think I can simply use alloc_percpu() here.
Will send a patch after some testing.

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Regards,
vatsa

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