Subject: Re: [PATCH] task containersv11 add tasks file interface fix for cpusets Posted by Paul Menage on Wed, 03 Oct 2007 20:31:17 GMT

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```
On 10/3/07, Paul Jackson <pj@sgi.com> wrote:
> So far as I can tell, this patch just removes a minor optimization,
It's not minor for any subsystem that has a non-trivial attach() operation.
> Any further suggestions, or embarrassing (;) guestions?
What was wrong with my suggestion from a couple of emails back? Adding
the following in cpuset_attach():
struct cgroup_iter it;
struct task struct *p;
while ((p = cgroup_iter_next(cs->css.cgroup, &it))) {
    set_cpus_allowed(p, cs->cpus_allowed);
}
cgroup_iter_end(cs->css.cgroup, &it);
Paul
Containers mailing list
Containers@lists.linux-foundation.org
https://lists.linux-foundation.org/mailman/listinfo/containers
```