Subject: Re: [PATCH 00/10] Containers(V10): Generic Process Containers Posted by serue on Mon, 04 Jun 2007 19:14:12 GMT

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Hi Paul,

I've got two problems working with this patchset:

1. A task can't join a cpuset unless 'cpus' and 'mems' are set. These don't seem to automatically inherit the parent's values. So when I do

mount -t container -o ns,cpuset nsproxy /containers (unshare a namespace)

the unshare fails because container_clone() created a new cpuset container but the task couldn't automatically enter that new cpuset.

2. I can't delete containers because of the files they contain, and am not allowed to delete those files by hand.

thanks, -serge