Subject: Re: [ckrm-tech] [PATCH 00/10] Containers(V10): Generic Process Containers

Posted by Paul Jackson on Fri, 08 Jun 2007 20:05:17 GMT

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Serge wrote:

- > Paul (Jackson), is this comment added in cpusets close enough to what
- > you were asking for?

This comment?

- + * Currently we refuse to set up the container thereby
- + * refusing the task to be entered, and as a result refusing
- + * the sys_unshare() or clone() which initiated it if any
- + * sibling cpusets have exclusive cpus or mem.

+ *

- + * If this becomes a problem for some users who wish to
- + * allow that scenario, then cpuset_post_clone() could be
- + * changed to grant parent->cpus_allowed-sibling_cpus_exclusive
- + * (and likewise for mems) to the new container.

Nice - thanks.

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I won't rest till it's the best ...

Programmer, Linux Scalability

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