Subject: Re: Containers: css_put() dilemma Posted by Paul Menage on Tue, 17 Jul 2007 18:26:03 GMT View Forum Message <> Reply to Message

On 7/17/07, Balbir Singh <balbir@linux.vnet.ibm.com> wrote:

- > without too much knowledge of each other. BTW, what are the semantics
- > of css_put() is it expected to free the container/run the release agent
- > when the reference count of the container_subsys_state drops to zero?

>

If you css_put() the last reference on a subsystem state object and the associated container is marked as notify_on_release, then check_for_release() is called which does a more full check of whether the container is releasable. If it is, a workqueue task is scheduled to run the userspace release agent, which can then do anything it wants, including potentially deleting the empty container.

Paul

Containers mailing list Containers@lists.linux-foundation.org https://lists.linux-foundation.org/mailman/listinfo/containers