Subject: Re: [PATCH 0/2] resource control file system - aka containers on top of nsproxy!

Posted by Srivetes Vaddagiri on Mon. 05 Mar 2007 17:02:44 GMT

Posted by Srivatsa Vaddagiri on Mon, 05 Mar 2007 17:02:44 GMT View Forum Message <> Reply to Message

On Sat, Mar 03, 2007 at 02:21:00AM -0800, Paul Jackson wrote: > Perhaps you could summarize what becomes of this hook, in this > brave new world of rcfs ... attach task() still uses a synchronize rcu before doing a put nsproxy in the rcfs patches. This means cpuset_update_task_memory_state() can read a task's cpuset->mems generation under just a rcu read lock() (as it is doing currently). void cpuset_update_task_memory_state(void) tsk = current; } else { rcu_read_lock(); ns = rcu dereference(tsk->nsproxy); my_cpusets_mem_gen = ns->ctlr_data[cpuset_ctlr.subsys_id]->mems_generation; rcu_read_unlock(); } } Regards, vatsa Containers mailing list Containers@lists.osdl.org https://lists.osdl.org/mailman/listinfo/containers