
Subject: Re: [RFC][only for review] memory controller bacground reclaim [5/5]

Posted by [Paul Menage](#) on Sat, 01 Dec 2007 07:16:26 GMT

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On Nov 28, 2007 12:57 AM, KAMEZAWA Hiroyuki

<kamezawa.hiroyu@jp.fujitsu.com> wrote:

> @@ -1226,6 +1303,7 @@

> {

> struct mem_cgroup *mem = mem_cgroup_from_cont(cont);

> mem_cgroup_force_empty(mem);

> + kthread_stop(mem->daemon.thread);

> }

>

This means that if the user tries to delete the cgroup (hence calling the predestroy handlers) but fails (e.g. because some other subsystem is still busy) then the cgroup's reclaim daemon will have exited but the cgroup will still exist. I think you should wait until the actual destroy call, and synchronize with the exiting reclaim daemon.

Paul

Containers mailing list

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<https://lists.linux-foundation.org/mailman/listinfo/containers>
