Subject: Re: [PATCH 04/10] memcg: Introduce __GFP_NOACCOUNT. Posted by Suleiman Souhlal on Tue, 06 Mar 2012 16:13:12 GMT View Forum Message <> Reply to Message

On Tue, Mar 6, 2012 at 2:36 AM, Glauber Costa <glommer@parallels.com> wrote: > On 03/04/2012 04:10 AM, Suleiman Souhlal wrote: >> > Just a few lines below: >> > data = kmalloc_node_track_caller(size, gfp_mask, node); >> > -- Suleiman > > Can't we just make sure those come from the root cgroup's slabs? > Then we need no flag.

Do you mean make it so that all kmallocs come from the root cgroup's slabs? We would really like to account kmallocs in general (and all the other slab types) to the right cgroup...

That said, I'm probably going to concentrate on accounting specially marked caches only, for now, since there seems to be a strong opposition on accounting everything, even though I don't understand this point of view.

-- Suleiman