Subject: Re: [PATCH v3 06/13] memcg: kmem controller infrastructure Posted by Michal Hocko on Mon, 01 Oct 2012 09:44:47 GMT View Forum Message <> Reply to Message

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On Sun 30-09-12 17:25:42, Tejun Heo wrote: > On Fri, Sep 28, 2012 at 03:34:19PM +0400, Glauber Costa wrote: > > On 09/27/2012 05:44 PM, Michal Hocko wrote: > > Anyway, I have just noticed thatmem_cgroup_try_charge does > > VM_BUG_ON(css_is_removed(&memcg->css)) on a given memcg so you should > > keep css ref count up as well.	
 >> >> IIRC, css_get will prevent the cgroup directory from being removed. >> Because some allocations are expected to outlive the cgroup, we > specifically don't want that. 	
That synchronous ref draining is going away. Maybe we can do thatbefore kmemcg? Michal, do you have some timeframe on mind?	
It is on my todo list but I didn't get to it yet. I am not sure we can get rid of css_get though - will have to think about that.	
> > Thanks.	

Michal Hocko SUSE Labs

> tejun