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Subject: Re: [PATCH v2 09/11] memcg: propagate kmem limiting information to children

Posted by [Michal Hocko](#) on Tue, 21 Aug 2012 08:35:01 GMT

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On Tue 21-08-12 09:54:30, Michal Hocko wrote:

> E.g. how do you handle charges you left behind? Say you charged some  
> pages for stack?

I got to the last patch and see how you do it. You are relying on free\_accounted\_pages directly which doesn't check kmem\_accounted and uses PageUsed bit instead. So this is correct. I guess you are relying on the life cycle of the object in general so other types of objects should be safe as well and there shouldn't be any leaks. It is just that the memcg life time is not bounded now. Will think about that.

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Michal Hocko  
SUSE Labs

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