
Subject: Re: [PATCH v5 16/18] slab: propagate tunables values
Posted by [Christoph Lameter](#) on Fri, 19 Oct 2012 19:51:42 GMT
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On Fri, 19 Oct 2012, Glauber Costa wrote:

> SLAB allows us to tune a particular cache behavior with tunables.
> When creating a new memcg cache copy, we'd like to preserve any tunables
> the parent cache already had.

SLAB and SLUB allow tuning. Could you come up with some way to put these things into slab common and make it flexible so that the tuning could be used for future allocators (like SLAM etc)?
