Subject: Re: [PATCH v3 05/16] consider a memcg parameter in kmem_create_cache Posted by Pekka Enberg on Mon, 24 Sep 2012 15:38:48 GMT

View Forum Message <> Reply to Message

On 09/24/2012 05:56 PM, Christoph Lameter wrote: >> On Mon, 24 Sep 2012, Glauber Costa wrote:

>>

>>> The reason I say it is orthogonal, is that people will still want to see >>> their caches in /proc/slabinfo, regardless of wherever else they'll be. >>> It was a requirement from Pekka in one of the first times I posted this, >>> IIRC.

>>

>> They want to see total counts there true. But as I said we already have a >> duplication of the statistics otherwise. We have never done the scheme >> that you propose. That is unexpected. I would not expect the numbers to be >> there.

On Mon, Sep 24, 2012 at 4:57 PM, Glauber Costa <glommer@parallels.com> wrote:

> I myself personally believe it can potentially clutter slabinfo, and

> won't put my energy in defending the current implementation. What I

> don't want is to keep switching between implementations.

>

> Pekka, Tejun, what do you guys say here?

So Christoph is proposing that the new caches appear somewhere under the cgroups directory and /proc/slabinfo includes aggregated counts, right? I'm certainly OK with that.

Page 1 of 1 ---- Generated from OpenVZ Forum