
Subject: Re: [PATCH 0/4] Proposed slab patches as basis for memcg

Posted by [Pekka Enberg](#) on Mon, 02 Jul 2012 10:52:38 GMT

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On Thu, 14 Jun 2012, Glauber Costa wrote:

> These four patches are sat in my tree for kmem memcg work.

> All of them are preparation patches that touch the allocators

> to make them more consistent, allowing me to later use them

> from common code.

>

> In this current form, they are supposed to be applied after

> Cristoph's series. They are not, however, dependent on it.

>

> Glauber Costa (4):

> slab: rename gfpflags to allocflags

> provide a common place for initcall processing in kmem_cache

> slab: move FULL state transition to an initcall

> make CFLGS_OFF_SLAB visible for all slabs

>

> include/linux/slab.h | 2 ++

> include/linux/slab_def.h | 2 +-

> mm/slab.c | 40 ++++++-----

> mm/slab.h | 1 +

> mm/slab_common.c | 5 +++++

> mm/slob.c | 5 +++++

> mm/slub.c | 4 +---

> 7 files changed, 34 insertions(+), 25 deletions(-)

I applied the first patch. Rest of them don't apply on top of slab/next branch because it's missing some of the key patches from Christoph's series. Did anyone fix them up while I was offline?

Pekka
