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Subject: Re: [PATCH v2 03/13] memcg: Uncharge all kmem when deleting a cgroup.

Posted by [Glauber Costa](#) on Wed, 14 Mar 2012 11:59:28 GMT

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```
>>> @@ -3719,6 +3721,8 @@ move_account:
>>>     /* This is for making all *used* pages to be on LRU. */
>>>     lru_add_drain_all();
>>>     drain_all_stock_sync(memcg);
>>> +     if (!free_all)
>>> +         memcg_kmem_move(memcg);
>>
>> Any reason we're not moving kmem charges when free_all is set as well?
>
> Because the slab moving code expects to be synchronized with
> allocations (and itself). We can't call it when there are still tasks
> in the cgroup.
```

Ok.

Please add an explanation about that.

Oh boy, reading it all now, I started to believe that "free\_all" is a really poor name =(

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