
Subject: Re: [PATCH v3 06/16] memcg: infrastructure to match an allocation to the right cache

Posted by [Tejun Heo](#) on Fri, 21 Sep 2012 20:52:36 GMT

[View Forum Message](#) <> [Reply to Message](#)

Missed some stuff.

On Tue, Sep 18, 2012 at 06:12:00PM +0400, Glauber Costa wrote:

```
> +static struct kmem_cache *memcg_create_kmem_cache(struct mem_cgroup *memcg,
> +      struct kmem_cache *cachep)
> +{
> ...
> +    memcg->slabs[idx] = new_cachep;
> ...
> +    struct kmem_cache *__memcg_kmem_get_cache(struct kmem_cache *cachep,
> +        gfp_t gfp)
> +{
> ...
> +    return memcg->slabs[idx];
```

I think you need memory barriers for the above pair.

Thanks.

--
tejun
