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Subject: Re: [PATCH v5 15/18] Aggregate memcg cache values in slabinfo  
Posted by [Christoph Lameter](#) on Fri, 19 Oct 2012 19:50:37 GMT  
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On Fri, 19 Oct 2012, Glauber Costa wrote:

```
> +  
> +/*  
> + * We use suffixes to the name in memcg because we can't have caches  
> + * created in the system with the same name. But when we print them  
> + * locally, better refer to them with the base name  
> + */  
> +static inline const char *cache_name(struct kmem_cache *s)  
> +{  
> + if (!is_root_cache(s))  
> + return s->memcg_params->root_cache->name;  
> + return s->name;  
> +}
```

Could we avoid this ugliness? You can ID a slab cache by combining a memcg pointer and a slabname.

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