
Subject: Re: [PATCH 6/13] BC: kmemsize accounting (core)
Posted by [Pekka Enberg](#) on Fri, 10 Nov 2006 22:50:40 GMT
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On 11/9/06, Kirill Korotaev <dev@sw.ru> wrote:

```
> +#ifdef CONFIG_BEANCOUNTERS  
> +#define BC_EXTRASIZE  sizeof(struct beancounter *)
```

Would much prefer you put all beancounter stuff into one `#ifdef` block to avoid clutter.

```
> @@ -2579,14 +2635,14 @@ static struct slab *alloc_slabmgmt(struc  
>     slabp->colouroff = colour_off;  
>     slabp->s_mem = objp + colour_off;  
>     slabp->nodeid = nodeid;  
> +#ifdef CONFIG_BEANCOUNTERS  
> +     if (cachep->flags & SLAB_BC)  
> +         memset(slab_bc_ptrs(cachep, slabp), 0,  
> +             cachep->num * BC_EXTRASIZE);  
> +#endif
```

No `#ifdef` within functions, please, but instead, make it an static inline function.
