
Subject: Re: [PATCH 5/6] BC: kernel memory accounting (core)

Posted by [dev](#) on Fri, 25 Aug 2006 10:06:45 GMT

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Oleg Nesterov wrote:

> On 08/23, Kirill Korotaev wrote:

>

>>+int bc_slab_charge(kmem_cache_t *cachep, void *objp, gfp_t flags)

>>+{

>>+ unsigned int size;

>>+ struct beancounter *bc, **slab_bcp;

>>+

>>+ bc = get_exec_bc();

>>+ if (bc == NULL)

>>+ return 0;

>

>

> Is it possible to .exec_bc == NULL ?

>

> If yes, why do we need init_bc? We can do 'set_exec_bc(NULL)' in __do_IRQ()
> instead.

no, exec_bc can't be NULL. thanks for catching old hunks which historically exist
due to old times when host system was not accounted (bc was NULL).

Thanks,
Kirill
