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Subject: Re: [PATCH -mm] Fix /proc/slab\_allocators re seq\_list\_next() conversion  
Posted by [Pavel Emelianov](#) on Mon, 04 Jun 2007 12:38:04 GMT

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Alexey Dobriyan wrote:

> Wrong pointer was used as kmem\_cache pointer.

>

> [Here /proc/slab\_allocators appears as empty file, but it's just me, probably]

>

> Signed-off-by: Alexey Dobriyan <[adobriyan@sw.ru](mailto:adobriyan@sw.ru)>

Acked-by: Pavel Emelianov <[xemul@openvz.org](mailto:xemul@openvz.org)>

> ---

>

> mm/slab.c | 2 +-

> 1 file changed, 1 insertion(+), 1 deletion(-)

>

> --- a/mm/slab.c

> +++ b/mm/slab.c

> @@ -4401,7 +4401,7 @@ static void show\_symbol(struct seq\_file \*m, unsigned long address)

>

> static int leaks\_show(struct seq\_file \*m, void \*p)

> {

> - struct kmem\_cache \*cachep = p;

> + struct kmem\_cache \*cachep = list\_entry(p, struct kmem\_cache, next);

> struct slab \*slabp;

> struct kmem\_list3 \*l3;

> const char \*name;

>

>

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