
Subject: Re: [PATCH] Use KMEM_CACHE macro to create the nsproxy cache
Posted by [serue](#) on Wed, 26 Sep 2007 13:39:29 GMT

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Quoting Pavel Emelyanov (xemul@openvz.org):

> The blessed way for standard caches is to use it.
> Besides, this may give this cache a better alignment.
>
> Signed-off-by: Pavel Emelyanov <xemul@openvz.org>

Acked-by: Serge Hallyn <serue@us.ibm.com>

> ---
>
> diff --git a/kernel/nsproxy.c b/kernel/nsproxy.c
> index ee68964..31351cc 100644
> --- a/kernel/nsproxy.c
> +++ b/kernel/nsproxy.c
> @@ -222,8 +222,7 @@ void exit_task_namespaces(struct task_st
>
> static int __init nsproxy_cache_init(void)
> {
> - nsproxy_cachep = kmem_cache_create("nsproxy", sizeof(struct nsproxy),
> - 0, SLAB_PANIC, NULL);
> + nsproxy_cachep = KMEM_CACHE(nsproxy, SLAB_PANIC);
> return 0;
> }

Containers mailing list

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