
Subject: [PATCH] Use KMEM_CACHE macro to create the nsproxy cache

Posted by [Pavel Emelianov](#) on Wed, 26 Sep 2007 13:22:23 GMT

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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>

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;

}

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