
Subject: Re: [PATCH] Remove unused member from nsproxy
Posted by [Pavel Emelianov](#) on Wed, 26 Sep 2007 13:37:18 GMT
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Cedric Le Goater wrote:

> Pavel Emelianov wrote:

>> The nslock spinlock is not used in the kernel at all.

>

> it's also useless now that you have put some RCU rules around it.

> right ?

Exactly!

> C.

>

>> Remove it.

>> Signed-off-by: Pavel Emelianov <xemul@openvz.org>

>>

>> ---

>>

>> diff --git a/include/linux/init_task.h b/include/linux/init_task.h

>> index a3f2541..cae35b6 100644

>> --- a/include/linux/init_task.h

>> +++ b/include/linux/init_task.h

>> @@ -73,7 +73,6 @@ extern struct nsproxy init_nsproxy;

>> #define INIT_NS_PROXY(nsproxy) { \

>> .pid_ns = &init_pid_ns, \

>> .count = ATOMIC_INIT(1), \

>> .nslock = __SPIN_LOCK_UNLOCKED(nsproxy.nslock), \

>> .uts_ns = &init_uts_ns, \

>> .mnt_ns = NULL, \

>> INIT_NET_NS(net_ns) \

>> diff --git a/include/linux/nsproxy.h b/include/linux/nsproxy.h

>> index 4d564d8..0e66b57 100644

>> --- a/include/linux/nsproxy.h

>> +++ b/include/linux/nsproxy.h

>> @@ -23,7 +23,6 @@ struct pid_namespace;

>> */

>> struct nsproxy {

>> atomic_t count;

>> spinlock_t nslock;

>> struct uts_namespace *uts_ns;

>> struct ipc_namespace *ipc_ns;

>> struct mnt_namespace *mnt_ns;

>>

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