
Subject: [PATCH 0/5] Make nicer CONFIG_NET_NS=n case code

Posted by [Pavel Emelianov](#) on Wed, 31 Oct 2007 18:17:47 GMT

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Currently we have the NET_NS config option, but the only change it makes is just return ERR_PTR(-EINVAL) inside the cloning call thus introducing a bunch of a dead code and making the reference counting unneeded. This is not very good.

So clean the net_namespace.c to fix this.

I have sent a set of patches to Andrew to make similar thing for other namespaces, which introduces the NAMESPACES option to turn all the namespaces off at once (to make embedded people suffer less). So after that stuff is in, there will be some more patches to tie all this together.

What is to be done after this set is to make the register_pernet_xxx stuff smaller. Currently this code weights approximately 500 bytes, so it worths reducing it, but I haven't found a good solution yet.

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