Subject: [PATCH net-2.6.25 6/6][CORE] Remove the empty net_table
Posted by Pavel Emelianov on Sat, 01 Dec 2007 13:11:28 GMT
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I have removed all the entries from this table (core_table,
ipv4_table and tr_table), so now we can safely drop it.

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

```
diff --git a/include/linux/net.h b/include/linux/net.h
index f95f12c..c414d90 100644
--- a/include/linux/net.h
+++ b/include/linux/net.h
@@ -337,7 +337,6 @@ static const struct proto_ops name##_ops = {   \

 #ifdef CONFIG_SYSCTL
 #include <linux/sysctl.h>
-extern ctl_table net_table[];
 extern int net_msg_cost;
 extern int net_msg_burst;
 #endif
diff --git a/kernel/sysctl.c b/kernel/sysctl.c
index 946a01c..894a177 100644
--- a/kernel/sysctl.c
+++ b/kernel/sysctl.c
@@ -199,14 +199,6 @@ static struct ctl_table root_table[] = {
   .mode  = 0555,
   .child  = vm_table,
  },
-#ifdef CONFIG_NET
- {
-  .ctl_name = CTL_NET,
-  .procname = "net",
-  .mode  = 0555,
-  .child  = net_table,
- },
-#endif
  {
   .ctl_name = CTL_FS,
   .procname = "fs",
diff --git a/net/sysctl_net.c b/net/sysctl_net.c
index 16ad14b..665e856 100644
--- a/net/sysctl_net.c
+++ b/net/sysctl_net.c
@@ -30,10 +30,6 @@
 #include <linux/if_tr.h>
```

```
 #endif

-struct ctl_table net_table[] = {
- { 0 },
-};
-
 static struct list_head *
 net_ctl_header_lookup(struct ctl_table_root *root, struct nsproxy *namespaces)
 {
--
1.5.3.4
```