Subject: [PATCH 1/2 net-2.6.26] [NETNS]: Compile NET /proc support only if CONFIG_NET is set.
Posted by den on Thu, 27 Mar 2008 10:29:56 GMT
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This fix broken compilation for 'allnoconfig'. This was introduced by
Introduced by commit 1218854afa6f659be90b748cf1bc7badee954a35 ("[NET]
NETNS: Omit seq_net_private->net without CONFIG_NET_NS.")

Signed-off-by: Denis V. Lunev <den@openvz.org>
---
 fs/proc/proc_net.c | 2 ++
 include/linux/seq_file.h | 2 ++
 2 files changed, 4 insertions(+), 0 deletions(-)

```
diff --git a/fs/proc/proc_net.c b/fs/proc/proc_net.c
index 13cd783..7034fac 100644
--- a/fs/proc/proc_net.c
+++ b/fs/proc/proc_net.c
@@ -51,6 +51,7 @@ int seq_open_net(struct inode *ino, struct file *f,
 }
 EXPORT_SYMBOL_GPL(seq_open_net);

+#ifdef CONFIG_NET
 int seq_release_net(struct inode *ino, struct file *f)
 {
  struct seq_file *seq;
@@ -218,3 +219,4 @@ int __init proc_net_init(void)

  return register_pernet_subsys(&proc_net_ns_ops);
 }
+#endif /* CONFIG_NET */
diff --git a/include/linux/seq_file.h b/include/linux/seq_file.h
index d870a82..5da70c3 100644
--- a/include/linux/seq_file.h
+++ b/include/linux/seq_file.h
@@ -63,6 +63,7 @@ extern struct list_head *seq_list_start_head(struct list_head *head,
 extern struct list_head *seq_list_next(void *v, struct list_head *head,
   loff_t *ppos);

+#ifdef CONFIG_NET
 struct net;
 struct seq_net_private {
 #ifdef CONFIG_NET_NS
@@ -81,6 +82,7 @@ static inline struct net *seq_file_net(struct seq_file *seq)
  return &init_net;
 #endif
 }
```

+#endif /* CONFIG_NET */

 #endif
 #endif
--
1.5.3.rc5

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