Subject: [PATCH] Mark timer_stats as incompatible with multiple pid namespaces
Posted by ebiederm on Wed, 12 Dec 2007 23:10:56 GMT
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/proc/timer_stats currently reports the user of a timer by pid,
which is a reasonable approach. However if you are not in
the initial pid namespace the pid that is reported is nonsense.

Therefore until we can make timer_stats pid namespace safe just
disable it in the build if pid namespace support is selected
so we at least know we have a conflict.

Signed-off-by: Eric W. Biederman <ebiederm@xmission.com>
---
 lib/Kconfig.debug | 2 +-
 1 files changed, 1 insertions(+), 1 deletions(-)

diff --git a/lib/Kconfig.debug b/lib/Kconfig.debug
index cc42773..c8e81e6 100644
--- a/lib/Kconfig.debug
+++ b/lib/Kconfig.debug
@@ -146,7 +146,7 @@ config SCHEDSTATS

 config TIMER_STATS
  bool "Collect kernel timers statistics"
- depends on DEBUG_KERNEL && PROC_FS
+ depends on DEBUG_KERNEL && PROC_FS && !PID_NS
  help
    If you say Y here, additional code will be inserted into the
    timer routines to collect statistics about kernel timers being
--
1.5.3.rc6.17.g1911

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