Subject: [PATCH 43/59] sysctl: Remove sys_sysctl support from drivers/char/rtc.c
Posted by ebiederm on Tue, 16 Jan 2007 16:39:48 GMT
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From: Eric W. Biederman <ebiederm@xmission.com> - unquoted

The real time clock driver was using the binary number reserved
for cdroms in the sysctl binary number interface, which is a no-no.
So since the sysctl binary interface is wrong remove it.

Signed-off-by: Eric W. Biederman <ebiederm@xmission.com>
---
 drivers/char/rtc.c | 6 ++----
 1 files changed, 2 insertions(+), 4 deletions(-)

diff --git a/drivers/char/rtc.c b/drivers/char/rtc.c
index 664f36c..df11289 100644
--- a/drivers/char/rtc.c
+++ b/drivers/char/rtc.c
@@ -282,7 +282,7 @@ irqreturn_t rtc_interrupt(int irq, void *dev_id)
  */
 static ctl_table rtc_table[] = {
  {
- .ctl_name = 1,
+ .ctl_name = CTL_UNNUMBERED,
  .procname = "max-user-freq",
  .data = &rtc_max_user_freq,
  .maxlen = sizeof(int),
@@ -294,9 +294,8 @@ static ctl_table rtc_table[] = {

 static ctl_table rtc_root[] = {
  {
- .ctl_name = 1,
+ .ctl_name = CTL_UNNUMBERED,
  .procname = "rtc",
- .maxlen = 0,
  .mode = 0555,
  .child = rtc_table,
  },
@@ -307,7 +306,6 @@ static ctl_table dev_root[] = {
  {
  .ctl_name = CTL_DEV,
  .procname = "dev",
- .maxlen = 0,
  .mode = 0555,
  .child = rtc_root,
  },
--

1.4.4.1.g278f

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