
Subject: [PATCH 03/10] sysctl: Remove binary sysctl support where it clearly doesn't work.

Posted by [ebiederm](#) on Fri, 10 Aug 2007 00:53:14 GMT

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These functions all of wrapper functions for the proc interface that are needed for them to work correctly.

Signed-off-by: Eric W. Biederman <ebiederm@xmission.com>

kernel/sysctl.c | 7 -----
1 files changed, 0 insertions(+), 7 deletions(-)

```
diff --git a/kernel/sysctl.c b/kernel/sysctl.c  
index d6257ee..ccae8da 100644  
--- a/kernel/sysctl.c  
+++ b/kernel/sysctl.c  
@@ -350,7 +350,6 @@ static struct ctl_table kern_table[] = {  
 },  
 #ifdef CONFIG_PROC_SYSCTL  
 {  
- .ctl_name = KERN_TAINTED,  
 .procname = "tainted",  
 .data = &tainted,  
 . maxlen = sizeof(int),  
@@ -359,7 +358,6 @@ static struct ctl_table kern_table[] = {  
 },  
 #endif  
 {  
- .ctl_name = KERN_CAP_BSET,  
 .procname = "cap-bound",  
 .data = &cap_bset,  
 . maxlen = sizeof(kernel_cap_t),  
@@ -635,7 +633,6 @@ static struct ctl_table kern_table[] = {  
 .proc_handler = &proc_dointvec,  
 },  
 {  
- .ctl_name = KERN_NMI_WATCHDOG,  
 .procname = "nmi_watchdog",  
 .data = &nmi_watchdog_enabled,  
 . maxlen = sizeof(int),  
@@ -818,7 +815,6 @@ static struct ctl_table vm_table[] = {  
 .extra2 = &one_hundred,  
 },  
 {  
- .ctl_name = VM_DIRTY_WB_CS,  
 .procname = "dirty_writeback_centisecs",  
 .data = &dirty_writeback_interval,
```

```
. maxlen = sizeof(dirty_writeback_interval),
@@ -826,7 +822,6 @@ static struct ctl_table vm_table[] = {
    .proc_handler = &dirty_writeback_centisecs_handler,
},
{
- .ctl_name = VM_DIRTY_EXPIRE_CS,
    .procname = "dirty_expire_centisecs",
    .data = &dirty_expire_interval,
    .maxlen = sizeof(dirty_expire_interval),
@@ -854,7 +849,6 @@ static struct ctl_table vm_table[] = {
},
#endif CONFIG_HUGETLB_PAGE
{
- .ctl_name = VM_HUGETLB_PAGES,
    .procname = "nr_hugepages",
    .data = &max_huge_pages,
    .maxlen = sizeof(unsigned long),
@@ -1079,7 +1073,6 @@ static struct ctl_table fs_table[] = {
    .proc_handler = &proc_dointvec,
},
{
- .ctl_name = FS_NRFILE,
    .procname = "file-nr",
    .data = &files_stat,
    .maxlen = 3*sizeof(int),
--
```

1.5.1.1.181.g2de0
