
Subject: [PATCH 40/59] sysctl: C99 convert ctl_tables in
arch/x86_64/kernel/vsyscall.c

Posted by [ebiederm](#) on Tue, 16 Jan 2007 16:39:45 GMT

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From: Eric W. Biederman <ebiederm@xmission.com> - unquoted

Basically everything was done but I removed all element
initializers from the trailing entries to make it clear
the entire last entry should be zero filled.

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

arch/x86_64/kernel/vsyscall.c | 4 ++--
1 files changed, 2 insertions(+), 2 deletions(-)

diff --git a/arch/x86_64/kernel/vsyscall.c b/arch/x86_64/kernel/vsyscall.c

index 2433d6f..c0e2b48 100644

--- a/arch/x86_64/kernel/vsyscall.c

+++ b/arch/x86_64/kernel/vsyscall.c

@@ -235,13 +235,13 @@ static ctl_table kernel_table2[] = {
 .data = &sysctl_vsyscall, .maxlen = sizeof(int), .mode = 0644,
 .strategy = vsyscall_sysctl_nostrat,
 .proc_handler = vsyscall_sysctl_change },
- { 0, }
+ {}
};

static ctl_table kernel_root_table2[] = {
 { .ctl_name = CTL_KERN, .procname = "kernel", .mode = 0555,
 .child = kernel_table2 },
- { 0 },
+ {}
};

#endif

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1.4.4.1.g278f

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