

## [2.6 patch] remove the broken SCSI\_SEAGATE driver

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*Source:* <http://linux.derkeiler.com/Mailing-Lists/Kernel/2006-12/msg03697.html>

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  - *Date:* Tue, 12 Dec 2006 17:22:38 +0100
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The SCSI\_SEAGATE driver has:

- already been marked as BROKEN in 2.6.0 three years ago and
- is still marked as BROKEN.

Drivers that had been marked as BROKEN for such a long time seem to be unlikely to be revived in the foreseeable future.

But if anyone wants to ever revive this driver, the code is still present in the older kernel releases.

Signed-off-by: Adrian Bunk <[bunk@xxxxxxxx](mailto:bunk@xxxxxxxx)>

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This patch was already sent on:

- 25 Nov 2006
- 20 Nov 2006

drivers/scsi/Kconfig | 13

drivers/scsi/Makefile | 3

drivers/scsi/seagate.c | 1666 -----

3 files changed, 1682 deletions(-)

--- linux-2.6.19-rc5-mm2/drivers/scsi/Kconfig.old 2006-11-19 17:54:09.000000000 +0100

+++ linux-2.6.19-rc5-mm2/drivers/scsi/Kconfig 2006-11-19 17:54:23.000000000 +0100

@@ -1277,19 +1277,6 @@

This lpfc driver supports the Emulex LightPulse Family of Fibre Channel PCI host adapters.

-config SCSI\_SEAGATE

- tristate "Seagate ST-02 and Future Domain TMC-8xx SCSI support"

- depends on X86 && ISA && SCSI && BROKEN

- ----help----

- These are 8-bit SCSI controllers; the ST-01 is also supported by

- this driver. It is explained in section 3.9 of the SCSI-HOWTO,

- available from <<http://www.tldp.org/docs.html#howto>>. If it

- doesn't work out of the box, you may have to change some macros at

- compiletime, which are described in <file:drivers/scsi/seagate.c>.

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- To compile this driver as a module, choose M here: the
- module will be called seagate.
-
# definitely looks not 64bit safe:
config SCSI_SIM710
tristate "Simple 53c710 SCSI support (Compaq, NCR machines)"
--- linux-2.6.19-rc5-mm2/drivers/scsi/Makefile.old 2006-11-19 17:54:34.000000000 +0100
+++ linux-2.6.19-rc5-mm2/drivers/scsi/Makefile 2006-11-19 17:57:41.000000000 +0100
@@ -16,7 +16,6 @@

CFLAGS_aha152x.o = -DAHA152X_STAT -DAUTOCONF
CFLAGS_gdth.o = # -DDEBUG_GDTH=2 -D_SERIAL__ -D_COM2__ -DGDTH_STATISTICS
-CFLAGS_seagate.o = -DARBITRATE -DPARITY -DSEAGATE_USE_ASM

subdir-$(CONFIG_PCMCIA) += pcmcia

@@ -88,8 +87,6 @@
obj-$(CONFIG_SCSI_QLA_ISCSI) += qla4xxx/
obj-$(CONFIG_SCSI_LPFC) += lpfc/
obj-$(CONFIG_SCSI_PAS16) += pas16.o
-obj-$(CONFIG_SCSI_SEAGATE) += seagate.o
-obj-$(CONFIG_SCSI_FD_8xx) += seagate.o
obj-$(CONFIG_SCSI_T128) += t128.o
obj-$(CONFIG_SCSI_DM3191D) += dm3191d.o
obj-$(CONFIG_SCSI_DTC3280) += dtc.o
--- linux-2.6.19-r
```