

Building nvidia driver against 2.6.12-1-k7-2.6.12-5 under sid

Source: <http://linux.derkeiler.com/Mailing-Lists/Debian/2005-08/1994.html>

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To: debian-user <debian-user@lists.debian.org>

Hi

Trying to update my nvidia driver (1.0.7174-4) for the newly released 2.6.12-5 kernel under sid results in a hugh amounts for errors, build log attached.

Essentially the initial error seems to be

In file included from /lib/modules/2.6.12-1-k7/build/include/linux/kernel.h:11,
from nv-linux.h:45,
from nv.c:14:

/lib/modules/2.6.12-1-k7/build/include/linux/linkage.h:5:25: error:

/lib/modules/2.6.12-1-k7/build/include/asm/linkage.h: Too many levels
of symbolic links

In file included from /lib/modules/2.6.12-1-k7/build/include/linux/types.h:13,
from /lib/modules/2.6.12-1-k7/build/include/linux/kernel.h:13,
from nv-linux.h:45,
from nv.c:14:

/lib/modules/2.6.12-1-k7/build/include/linux/posix_types.h:47:29:

error: /lib/modules/2.6.12-1-k7/build/include/asm/posix_types.h: Too
many levels of symbolic links

In file included from /lib/modules/2.6.12-1-k7/build/include/linux/kernel.h:13,
from nv-linux.h:45,
from nv.c:14:

/lib/modules/2.6.12-1-k7/build/include/linux/types.h:14:23: error:

/lib/modules/2.6.12-1-k7/build/include/asm/types.h: Too many levels of
symbolic links

then loads of syntax errors (what you would expect if its missing the
above headers)

Any ideas

Cheers

Debian-User: Building nvidia driver against 2.6.12-1-k7-2.6.12-5 under sid

Adam

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- application/x-bzip2 attachment: [build.log.bz2](#)