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roland@antix1:~
$ su
Password:
root@antix1:/home/roland# apt update
Hit:1 http://security.debian.org buster/updates InRelease
Ign:2 http://dl.google.com/linux/earth/deb stable InRelease
Hit:3 http://deb.debian.org/debian buster-backports InRelease
Hit:4 http://dl.google.com/linux/earth/deb stable Release
Hit:5 https://mirror.23media.com/mx-packages/antix/buster buster InRelease
Hit:7 http://ftp.pt.debian.org/debian buster-updates InRelease
Hit:8 http://ftp.pt.debian.org/debian buster InRelease
Reading package lists... Done
Building dependency tree
Reading state information... Done
2 packages can be upgraded. Run 'apt list --upgradable' to see them.
root@antix1:/home/roland# apt upgrade
Reading package lists... Done
Building dependency tree
Reading state information... Done
Calculating upgrade... Done
The following packages will be upgraded:
  ca-certificates tzdata
2 upgraded, 0 newly installed, 0 to remove and 0 not upgraded.
2 not fully installed or removed.
Need to get 431 kB of archives.
After this operation, 21.5 kB of additional disk space will be used.
Do you want to continue? [Y/n] Y
Get:1 http://ftp.pt.debian.org/debian buster-updates/main amd64 tzdata all 2021a-0+deb10u1 [266 kB]
Get:2 http://ftp.pt.debian.org/debian buster-updates/main amd64 ca-certificates all 20200601~deb10u2 [166 kB]
Fetched 431 kB in 1s (396 kB/s)
Preconfiguring packages ...
(Reading database ... 309012 files and directories currently installed.)
Preparing to unpack .../tzdata_2021a-0+deb10u1_all.deb ...
Unpacking tzdata (2021a-0+deb10u1) over (2020e-0+deb10u1) ...
Preparing to unpack .../ca-certificates_20200601~deb10u2_all.deb ...
Unpacking ca-certificates (20200601~deb10u2) over (20200601~deb10u1) ...
Setting up tzdata (2021a-0+deb10u1) ...

Current default time zone: 'Europe/Gibraltar'
Local time is now:      Sat Jan 30 17:21:39 CET 2021.
Universal Time is now:  Sat Jan 30 16:21:39 UTC 2021.
Run 'dpkg-reconfigure tzdata' if you wish to change it.

Setting up ca-certificates (20200601~deb10u2) ...
Updating certificates in /etc/ssl/certs...
11 added, 0 removed; done.
Setting up nvidia-legacy-340xx-kernel-dkms (340.108-3~deb10u1) ...
Removing old nvidia-legacy-340xx-340.108 DKMS files...

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Deleting module version: 340.108
completely from the DKMS tree.
-----
Done.
Loading new nvidia-legacy-340xx-340.108 DKMS files...
Building for 5.8.16-antix.1-amd64-smp
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Building initial module for 5.8.16-antix.1-amd64-smp
Error! Bad return status for module build on kernel: 5.8.16-antix.1-amd64-smp
(x86_64)
Consult /var/lib/dkms/nvidia-legacy-340xx/340.108/build/make.log for more
information.
dpkg: error processing package nvidia-legacy-340xx-kernel-dkms (--configure):
 installed nvidia-legacy-340xx-kernel-dkms package post-installation script
 subprocess returned error exit status 10
dpkg: dependency problems prevent configuration of nvidia-legacy-340xx-driver:
 nvidia-legacy-340xx-driver depends on nvidia-legacy-340xx-kernel-dkms (= 340.108-
3~deb10u1) | nvidia-legacy-340xx-kernel-340.108; however:
 Package nvidia-legacy-340xx-kernel-dkms is not configured yet.
 Package nvidia-legacy-340xx-kernel-340.108 is not installed.
 Package nvidia-legacy-340xx-kernel-dkms which provides nvidia-legacy-340xx-
kernel-340.108 is not configured yet.

dpkg: error processing package nvidia-legacy-340xx-driver (--configure):
 dependency problems - leaving unconfigured
Processing triggers for ntp (1:4.2.8p12+dfsg-4) ...
[ ok ] Stopping NTP server: ntpd.
[ ok ] Starting NTP server: ntpd.
Processing triggers for man-db (2.8.5-2) ...
Processing triggers for ca-certificates (20200601~deb10u2) ...
Updating certificates in /etc/ssl/certs...
0 added, 0 removed; done.
Running hooks in /etc/ca-certificates/update.d...

done.
done.
Errors were encountered while processing:
 nvidia-legacy-340xx-kernel-dkms
 nvidia-legacy-340xx-driver
E: Sub-process /usr/bin/dpkg returned an error code (1)
root@antix1:/home/roland#
```