NAME
asn2deb − Create a Debian package for BER monitoring from ASN.1

SYNOPSIS
asn2deb [**−a** <ASN.1 file>] [**−−asn**=<ASN.1 file>] [**−d** <opts>] [**−−dbopts**=<opts>] [**−e** <address>]
[**−−email**=<address>] [**−h**] [**−−help**] [**−n** <name>] [**−−name**=<name>] [**−p**] [**−−preserve**] [**−v**]
[**−−version**]

DESCRIPTION
This manual page documents briefly the **asn2deb** command. **asn2deb** takes an ASN.1 file as input and
creates a Debian package from it. The package contains a loadable type table file for the Wireshark network
analyser. The type table is generated by the ASN.1 compiler **snacc**.

OPTIONS
−a <ASN.1 file> −−asn=<ASN.1 file>

    ASN.1 file to use (mandatory).

−d <opts> −−dbopts=<opts>

    options for dpkg−buildpackage.

−e <address> −−email=<address>

    use e−mail address.

−h −−help

    print help and exit.

−n <name> −−name=<name>

    use user name.

−p −−preserve

    do not overwrite files.

−v −−version

    print version and exit.

EXAMPLES
/usr/bin/asn2deb −e me@foo.net −a bar.asn1 \−n "My Name" −d "−rfakeroot −uc −us"−d "−rfakeroot −uc
−us"

SEE ALSO
A lot of tools are used, which you have to **apt−get install**: wireshark−dev, python, cdbs, autotools−dev,
debhelper, dpkg−dev, snacc.

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