

NAME

idl2deb – Create a Debian package for CORBA monitoring from IDL

SYNOPSIS

```
idl2deb [ -d <opts> ] [ --dbopts=<opts> ] [ -e <address> ] [ --email=<address> ] [ -h ] [ --help ]
[ -i <idlfile> ] [ --idl=<idlfile> ] [ -n <name> ] [ --name=<name> ] [ -p ] [ --preserve ] [ -v ]
[ --version ]
```

DESCRIPTION

This manual page documents briefly the **idl2deb** command. **idl2deb** takes an CORBA IDL file as input and creates a Debian package from it. The package contains a loadable module for the Wireshark network analyser.

OPTIONS

-d <opts> **--dbopts**=<opts>

options for `dpkg-buildpackage`.

-e <address> **--email**=<address>

use e-mail address.

-h **--help**

print help and exit.

-i <idlfile> **--idl**=<idlfile>

IDL file to use (mandatory)

-n <name> **--name**=<name>

use user name.

-p **--preserve**

do not overwrite files.

-v **--version**

print version and exit.

EXAMPLES

```
/usr/bin/idl2deb -e me@foo.net -i bar.idl \-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`.

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