

NAME

cvs-debi – install cvs-buildpackage/cvs-debuild generated package

SYNOPSIS

cvs-debi [*options*] [*package ...*]

DESCRIPTION

cvs-debi is run from the CVS working directory after **cvs-buildpackage** or **cvs-debuild**. It uses the **cvs-buildpackage** system to locate the *.changes* file generated in that run. It then runs **debpkg -i** on every *.deb* archive listed in the *.changes* file to install them, assuming that all of the *.deb* archives live in the same directory as the *.changes* file. Note that you probably don't want to run this program on a *.changes* file relating to a different architecture after cross-compiling the package!

If a list of packages is given on the command line, then only those debs with names in this list of packages will be installed.

Note that unlike **cvs-buildpackage**, the only way to specify the source package name is with the **-P** option; you cannot simply have it as the last command-line parameter.

Since installing a package requires root privileges, **debi** calls **debpkg** rather than **dpkg** directly. Thus **debi** will only be useful if it is either being run as root or **debpkg** can be run as root. See **debpkg(1)** for more details.

OPTIONS

All current **cvs-buildpackage** options are silently accepted; however, only the ones listed below have any effect. For more details on all of them, see the **cvs-buildpackage(1)** manpage.

-adebian-architecture, **-tGNU-system-type**

See **dpkg-architecture(1)** for a description of these options. They affect the search for the *.changes* file. They are provided to mimic the behaviour of **dpkg-buildpackage** when determining the name of the *.changes* file.

-Mmodule

The name of the CVS module.

-Ppackage

The name of the package.

-Vversion

The version number of the package.

-Ttag The CVS tag to use for exporting sources.

-Rroot directory

Root of the original sources archive.

-Wwork directory

The full path name for the cvs-buildpackage working directory.

-xprefix

This option provides the CVS default module prefix.

--help, **--version**

Show help message and version information respectively.

SEE ALSO

cvs-buildpackage(1), **cvs-debc(1)**, **cvs-debuild(1)**, **debi(1)**

AUTHOR

cvs-buildpackage was written by Manoj Srivastava, and the current version of **debi** was written by Julian Gilbey <jdg@debian.org>. They have been combined into this program by Julian Gilbey.