NAME

cvs-debc - view contents of a cvs-buildpackage/cvs-debuild generated package

SYNOPSIS

```
cvs-debc [options] [package ...]
```

DESCRIPTION

cvs-debc 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 displays information about the .deb files which were generated in that run, by running **dpkg-deb –I** and **dpkg-deb –c** on every .deb archive listed in the .changes file, assuming that all of the .deb archives live in the same directory as the .changes file. It is useful for ensuring that the expected files have ended up in the Debian 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 processed.

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.

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

```
\textbf{cvs-buildpackage}(1), \textbf{cvs-debuild}(1), \textbf{cvs-debuild}(1), \textbf{debc}(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.