

NAME

py3compile - byte compile Python 3 source files

SYNOPSIS

py3compile [-V [X.Y][-[A.B]] DIR_OR_FILE [-X REGEXPR]

pycompile -p PACKAGE

DESCRIPTION

Wrapper around Python standard library's `py_compile` module to byte-compile Python 3 files.

OPTIONS**--version**

show program's version number and exit

-h, --help

show this help message and exit

-f, --force

force rebuild of byte-code files even if timestamps are up-to-date

-O byte-compile to `.pyo` files

-q, --quiet

be quiet

-v, --verbose

turn verbose mode on

-p PACKAGE, --package=PACKAGE

specify Debian package name whose files should be bytecompiled

-V VRANGE

force private modules to be bytecompiled with Python 3 version from given range, regardless of the default Python 3 version in the system. If there are no other options, bytecompile all public modules for installed Python 3 versions that match given range. `VERSION_RANGE` examples:

- **3.1** version 3.1 only,
- **3.1-** version 3.1 or newer,
- **3.1-3.3** version 3.1 or 3.2,
- **-4.0** all supported 3.X versions

-X REGEXPR, --exclude=REGEXPR

exclude items that match given `REGEXPR`. You may use this option multiple times to build up a list of things to exclude

AUTHOR

Piotr Oarowski, 2012-2013