

NAME

zipcloak – encrypt entries in a zipfile

SYNOPSIS

zipcloak [-d] [-b **path**] [-h] [-v] [-L] zipfile

ARGUMENTS

zipfile Zipfile to encrypt entries in

OPTIONS

-b path

--temp-path path

Use the directory given by path for the temporary zip file.

-d

--decrypt

Decrypt encrypted entries (copy if given wrong password).

-h

--help

Show a short help.

-L

--license

Show software license.

-O path

--output-file zipfile

Write output to new archive zipfile, leaving original archive as is.

-q

--quiet

Quiet operation. Suppresses some informational messages.

-v

--version

Show version information.

DESCRIPTION

zipcloak encrypts all unencrypted entries in the zipfile. This is the default action.

The -d option is used to decrypt encrypted entries in the zipfile.

zipcloak uses **original zip encryption which is considered weak**.

Note: The encryption code of this program is not copyrighted and is put in the public domain. It was originally written in Europe and can be freely distributed from any country including the U.S.A. (Previously if this program was imported into the U.S.A, it could not be re-exported from the U.S.A to another country.) See the file README.CR included in the source distribution for more

on this. Otherwise, the Info-ZIP license applies.

EXAMPLES

To be added.

BUGS

Large files (> 2 GB) and large archives not yet supported.

Split archives not yet supported. A work around is to convert the split archive to a single-file archive using *zip* and then use *zipcloak* on the single-file archive. If needed, the resulting archive can then be split again using *zip*.

SEE ALSO

zip(1), unzip(1)

AUTHOR

Info-ZIP