

NAME

pdfdetach – Portable Document Format (PDF) document embedded file extractor (version 3.03)

SYNOPSIS

pdfdetach [options] [*PDF-file*]

DESCRIPTION

Pdfdetach lists or extracts embedded files (attachments) from a Portable Document Format (PDF) file.

OPTIONS

Some of the following options can be set with configuration file commands. These are listed in square brackets with the description of the corresponding command line option.

-list List all of the embedded files in the PDF file. File names are converted to the text encoding specified by the "**-enc**" switch.

-save *number*

Save the specified embedded file. By default, this uses the file name associated with the embedded file (as printed by the "**-list**" switch); the file name can be changed with the "**-o**" switch.

-saveall

Save all of the embedded files. This uses the file names associated with the embedded files (as printed by the "**-list**" switch). By default, the files are saved in the current directory; this can be changed with the "**-o**" switch.

-o *path* Set the file name used when saving an embedded file with the "**-save**" switch, or the directory used by "**-saveall**".

-enc *encoding-name*

Sets the encoding to use for text output (embedded file names). This defaults to "UTF-8".

-opw *password*

Specify the owner password for the PDF file. Providing this will bypass all security restrictions.

-upw *password*

Specify the user password for the PDF file.

-v Print copyright and version information.

-h Print usage information. (**-help** and **--help** are equivalent.)

EXIT CODES

The Xpdf tools use the following exit codes:

- | | |
|----|-----------------------------------|
| 0 | No error. |
| 1 | Error opening a PDF file. |
| 2 | Error opening an output file. |
| 3 | Error related to PDF permissions. |
| 99 | Other error. |

AUTHOR

The pdfinfo software and documentation are copyright 1996-2011 Glyph & Cog, LLC.

SEE ALSO

pdffonts(1), **pdfimages(1)**, **pdfinfo(1)**, **pdftocairo(1)**, **pdftohtml(1)**, **pdftoppm(1)**, **pdftops(1)**, **pdftotext(1)** **pdfseparate(1)**, **pdfsig(1)**, **pdfunite(1)**