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PyPDF2 1.26.0

✓　Latest version

`pip install PyPDF2` ▯

Released: May 18, 2016

PDF toolkit

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Project description

A Pure-Python library built as a PDF toolkit. It is capable of:

- extracting document information (title, author, …)
- splitting documents page by page
- merging documents page by page
- cropping pages
- merging multiple pages into a single page
- encrypting and decrypting PDF files
- and more!

By being Pure-Python, it should run on any Python platform without any dependencies on external libraries. It can also work entirely on StringIO objects rather than file streams, allowing for PDF manipulation in memory. It is therefore a useful tool for websites that manage or manipulate PDFs.

using our public
dataset on Google
BigQuery ⤴

Meta

License: BSD License
(UNKNOWN)

Author: Phaseit, Inc. ✉

Maintainers

claird

mstamy2

Noah.Kessler

Classifiers

Development Status

- 5 -
  Production/Stable

Intended Audience

- Developers

License

- OSI Approved ::
  BSD License

Operating System

- OS Independent

**Programming
Language**

- Python :: 2
- Python :: 3

Topic

- Software Development :: Libraries :: Python Modules

Help

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Status page

Python 2.7.0 Release

Python 2.7.0

Note: A bugfix release, 2.7.16, is currently underlined available (/downloads/release/python-2716/). Its use is recommended.

Python 2.7.0 was released on July 3rd, 2010.

Python 2.7 is scheduled to be the last major version in the 2.x series before it moves into an extended maintenance period. This release contains many of the features that were first released in Python 3.1. Improvements in this release include:

- An ordered dictionary type
- New unittest features including test skipping, new assert methods, and test discovery
- A much faster io module
- Automatic numbering of fields in the str.format() method
- Float repr improvements backported from 3.x
- Tile support for Tkinter
- A backport of the memoryview object from 3.x
- Set literals
- Set and dictionary comprehensions
- Dictionary views
- New syntax for nested with statements
- The sysconfig module

See these resources for further information:

- What's new in 2.7? (http://docs.python.org/dev/whatsnew/2.7.html)
- Change log for this release (http://svn.python.org/projects/python/tags/r27/Misc/NEWS).
- Online Documentation (http://docs.python.org/2.7/)
- Report bugs at http://bugs.python.org (http://bugs.python.org).
- Help fund Python and its community (/psf/donations/).

Download

This is a production release. Please report any bugs (http://bugs.python.org) you encounter.

We currently support these formats for download:

- Gzipped source tar ball (2.7.0) (/ftp/python/2.7/Python-2.7.tgz) (sig) (/ftp/python/2.7/Python-2.7.tgz.asc)

- Bzipped source tar ball (2.7.0) (/ftp/python/2.7/Python-2.7.tar.bz2) (sig) (/ftp/python/2.7/Python-2.7.tar.bz2.asc)

- Windows x86 MSI Installer (2.7.0) (/ftp/python/2.7/python-2.7.msi) (sig) (/ftp/python/2.7/python-2.7.msi.asc)

- Windows X86-64 MSI Installer (2.7.0) (/ftp/python/2.7/python-2.7.amd64.msi) [1] (#id2) (sig) (/ftp/python/2.7/python-2.7.amd64.msi.asc)

- Mac Installer disk image (2.7.0) for OS X 10.5 and later (/ftp/python/2.7/python-2.7-macosx10.5.dmg) (sig) (/ftp/python/2.7/python-2.7-macosx10.5.dmg.asc). It contains code for PPC, i386, and x86-64.

- 32-bit Mac Installer disk image (2.7.0) for OS X 10.3 and later (/ftp/python/2.7/python-2.7-macosx10.3.dmg) (sig) (/ftp/python/2.7/python-2.7-macosx10.3.dmg.asc).

- Windows help file (/ftp/python/2.7/python27.chm) (sig) (/ftp/python/2.7/python27.chm.asc)

The source tarballs are signed with Benjamin Peterson's key (fingerprint: 12EF 3DC3 8047 DA38 2D18 A5B9 99CD EA9D A413 5B38). The Windows installer was signed by Martin von Löwis' public key, which has a key id of 7D9DC8D2. The Mac installers were signed with Ronald Oussoren's key, which has a key id of E6DF025C. The public keys are located on the download page (/download#pubkeys).

MD5 checksums and sizes of the released files:

```
35f56b092ecf39a6bd59d64f142aae0f   14026384   Python-2.7.tgz
0e8c9ec32abf5b732bea7d91b38c3339   11735195   Python-2.7.tar.bz2
bd0dc174cbefbc37064ea81db1f669b7   16247296   python-2.7.amd64.msi
1719febcbc0e0af3a6d3a47ba5fbf851   15913472   python-2.7.msi
759077d3763134b3272f0e04ea082bd9   21420655   python-2.7-macosx10.3.dmg
bb3d6f1e300da7fbc2730f1af9317d99   21509961   python-2.7-macosx10.5.dmg
575156d33dc71b6581865a374f5c7ad2    5754439   python27.chm
```

[1]
(#id1)
The binaries for AMD64 will also work on processors that implement the Intel 64 architecture (formerly EM64T), i.e. the architecture that Microsoft calls x64, and AMD called x86-64 before calling it AMD64. They will not work on Intel Itanium Processors (formerly IA-64).

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bd0dc174cbefbc37064ea81db1f669b7   16247296   python-2.7.amd64.msi
1719febcbc0e0af3a6d3a47ba5fbf851   15913472   python-2.7.msi
759077d3763134b3272f0e04ea082bd9   21420655   python-2.7-macosx10.3.dmg
bb3d6f1e300da7fbc2730f1af9317d99   21509961   python-2.7-macosx10.5.dmg
575156d33dc71b6581865a374f5c7ad2    5754439   python27.chm
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