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Python 26 Documentation

26.4.1. Introduction to the profilers¶. cProfile and profile provide deterministic profiling of Python programs. A profile is a set of statistics that describes how often and for how long various parts of the program executed. These statistics can be formatted into reports via the pstats module.. The Python standard library provides three different implementations of the same profiling interface:

26.4. The Python Profilers — Python 2.7.16 documentation

>>> Python Needs You Open source software is made better when users can easily contribute code and documentation to fix bugs and add features. Python strongly encourages community involvement in improving the software. Learn more about how to make Python better for everyone.

Our Documentation | Python.org

Python 3.7.3 documentation. Welcome! This is the documentation for Python 3.7.3. Parts of the documentation: What's new in Python 3.7? or all "What's new" documents since 2.0. Tutorial start here. Library Reference keep this under your pillow. Language Reference describes syntax and language elements.

3.7.3 Documentation - Python

26. Debugging and Profiling¶. These libraries help you with Python development: the debugger enables you to step through code, analyze stack frames and set breakpoints etc., and the profilers run code and give you a detailed breakdown of execution times, allowing you to identify bottlenecks in your programs.

26. Debugging and Profiling — Python 2.7.16 documentation

The main documentation. This contains an in-depth description of all algorithms and how to apply them. Other Versions. ... Other machine learning packages for Python and related projects. Also algorithms that are slightly out of scope or not well established enough for scikit-learn.

Documentation scikit-learn: machine learning in Python ...

PyPDF2 1.26.0 documentation » Table Of Contents. PyPDF2 Documentation; Indices and Tables; Next topic. The PdfFileReader Class. This Page. Show Source PyPDF2 Documentation¶ Contents: The PdfFileReader Class ...

PyPDF2 Documentation — PyPDF2 1.26.0 documentation

Python v2.6.9 documentation. Welcome! This is the documentation for Python 2.6.9, last updated Oct 29, 2013. Parts of the documentation: What's new in Python 2.6? or all "What's new" documents since 2.0. Tutorial start here. Using Python how to use Python on different platforms.

Overview — Python v2.6.9 documentation

Python 2.7.16 documentation. Welcome! This is the documentation for Python 2.7.16. Parts of the documentation: What's new in Python 2.7? or all "What's new" documents since 2.0. Tutorial start here. Library Reference keep this under your pillow. Language Reference describes syntax and language elements.

Python 2.7.16 documentation

The module pdb defines an interactive source code debugger for Python programs. It supports setting (conditional) breakpoints and single stepping at the source line level, inspection of stack frames, source code listing, and evaluation of arbitrary Python code in the context of any stack frame.

26.2. pdb — The Python Debugger — Python 2.7.16 documentation

Python 3.4.5, documentation released on 26 June 2016. Python 3.4.4, documentation released on 06 December 2015. Python 3.4.3, documentation released on 25 February 2015. Python 3.4.2, documentation released on 4 October 2014. Python 3.4.1, documentation released on 18 May 2014. Python 3.4.0, documentation released on 16 March 2014.

Python Documentation by Version | Python.org

26.3.1. Introduction to the profilers¶. A profiler is a program that describes the run time performance of a program, providing a variety of statistics. This documentation describes the profiler functionality provided in the modules cProfile, profile and pstats.This profiler provides deterministic profiling of Python programs. It also provides a series of report generation tools to allow ...

26.3. The Python Profilers — Python v3.1.5 documentation

The PdfFileReader Class¶ class PyPDF2.PdfFileReader (stream, strict=True, warndest=None, overwriteWarnings=True) ¶. Initializes a PdfFileReader object. This operation can take some time, as the PDF stream's cross-reference tables are read into memory.

The PdfFileReader Class — PyPDF2 1.26.0 documentation

Documenting Python ¶ The Python language has a substantial body of documentation, much of it contributed by various authors. The markup used for the Python documentation is reStructuredText, developed by the docutils project, amended by custom directives and using a toolset named Sphinx to post-process the HTML output.

7. Documenting Python — Python Developer's Guide

Documentation | Python API. Python API¶ iTerm2 offers a Python package which makes it easy to write Python scripts that control iTerm2 and extend its behavior. Warning. During the Beta period, APIs may change occasionally. Getting Started.

Python API — iTerm2 Python API 0.26 documentation

Spyder: The Scientific Python Development Environment — Documentation¶ Spyder is a powerful scientific environment written in Python, for Python, and designed by and for scientists, engineers and data analysts. It features a unique combination of the advanced editing, analysis, debugging, and profiling functionality of a comprehensive ...

Spyder: The Scientific Python Development Environment ...

The naginterfaces package is a set of Python interfaces for the Mark 26.2 NAG Library Engine, which is the software implementation of NAG's collection of several hundred mathematical and statistical routines serving a diverse range of application areas.

The naginterfaces Python Package — NAG Library for Python ...

NAG Library for Python ¶ This is the HTML documentation for the naginterfaces Python package, version 26.2.2.4, which is a set of Python interfaces for NAG's mathematical and statistical algorithms. Please navigate to the Welcome page.

NAG Library for Python — NAG Library for Python 26.2.2.4 ...

Python 2.6.2. Release Date: April 14, 2009 Python 2.6.2 was released on April 14, 2009. Python 2.6 is now in bugfix-only mode; no new features are being added. Dozens of bugs reported since the release of 2.6.1 have been fixed.

Python Release Python 2.6.2 | Python.org

We intend to provide source-only security fixes for the Python 2.6 series until October 2013 (five years after the 2.6 final release). For ongoing maintenance releases, please see the Python 2.7 series. The NEWS file lists every change in each alpha, beta, and release candidate of Python 2.6. What's New in Python 2.6.

Python Release Python 2.6.8 | Python.org

Documentation | Python API. ... This is standard boilerplate for a Python script. See Running a Script for details on how scripts are run. The next part of the template script are the imports: import iterm2. iterm2 is a Python module (available on PyPI) that provides a nice interface to communicate

with iTerm2. The underlying implementation ...

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