

Python 32 Documentation



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3.1.1. Installation steps¶. Four Python 3.7 installers are available for download - two each for the 32-bit and 64-bit versions of the interpreter.

3. Using Python on Windows — Python 3.7.3 documentation

The tokenize module provides a lexical scanner for Python source code, implemented in Python. The scanner in this module returns comments as tokens as well, making it useful for implementing “pretty-printers,” including colorizers for on-screen displays.

tokenize — Tokenizer for Python source - 3.6.4 Documentation

The official home of the Python Programming Language. Compound Data Types. Lists (known as arrays in other languages) are one of the compound data types that Python understands.

Welcome to Python.org

Licenses. All Python releases are Open Source. Historically, most, but not all, Python releases have also been GPL-compatible. The Licenses page details GPL-compatibility and Terms and Conditions.

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7. 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. This document describes the style guide for our documentation as well ...

7. Documenting Python — Python Developer's Guide

Caution: This chapter is under repair! This chapter describes SWIG's support of Python. SWIG is compatible with most recent Python versions including Python 3.0 and Python 2.6, as well as older versions dating back to Python 2.0.

SWIG and Python

Keras: The Python Deep Learning library. You have just found Keras. Keras is a high-level neural networks API, written in Python and capable of running on top of TensorFlow, CNTK, or Theano. It was developed with a focus on enabling fast experimentation.

Home - Keras Documentation

Welcome to Statsmodels's Documentation¶. statsmodels is a Python module that provides classes and functions for the estimation of many different statistical models, as well as for conducting statistical tests, and statistical data exploration. An extensive list of result statistics are available for each estimator. The results are tested against existing statistical packages to ensure that ...

StatsModels: Statistics in Python — statsmodels 0.9.0 ...

The programming language Python was conceived in the late 1980s, and its implementation was started in December 1989 by Guido van Rossum at CWI in the Netherlands as a successor to ABC capable of exception handling and interfacing with the Amoeba operating system. Van Rossum is Python's principal author, and his continuing central role in deciding the direction of Python is reflected in the ...

History of Python - Wikipedia

Here's a summary of the ways to call external programs and the advantages and disadvantages of each: `os.system("some_command with args")` passes the command and arguments to your system's shell. This is nice because you can actually run multiple commands at once in this manner and set up pipes and input/output redirection.

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