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syntax and semantics of the Python language, this library reference manual describes the standard library that is distributed with Python. The Python Standard Library - Python 3.6.4 Documentation The use of this flag is discouraged in Python 3 as the locale mechanism is very unreliable, it only handles one "culture" at a time, and it only works with 8-bit locales. Unicode matching is already enabled by default in Python 3 for Unicode (str) patterns, and it is able to handle different locales/languages. Regular Expression HOWTO - Python 3.6.4 Documentation Python 3.6.12 API documentation with instant search, offline support, keyboard shortcuts, mobile version, and more. DevDocs — Python 3.6 documentation Python 3.9.1 documentation. Welcome! This is the documentation for Python 3.9.1. Parts of the documentation: What's new in Python 3.9? 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 3.9.1 documentation 6.1.3. "Compiled" Python files¶. To speed up loading modules, Python caches the compiled version of each module in the `__pycache__` directory under the name `module.version.pyc`, where the version encodes the format of the compiled file; it generally contains the Python version number. For example, in CPython release 3.3 the compiled version of `spam.py` would be cached as `__pycache__/spam...6`. Modules — Python 3.9.1 documentation The same site also contains distributions of and pointers to many free third party Python modules, programs and tools, and additional documentation. The Python interpreter is easily extended with new functions and data types implemented in C or C++ (or other languages callable from C). The Python Tutorial — Python 3.9.1 documentation The Python

Standard Library¶. While The Python Language Reference describes the exact syntax and semantics of the Python language, this library reference manual describes the standard library that is distributed with Python. It also describes some of the optional components that are commonly included in Python distributions. Python's standard library is very extensive, offering a wide range ...The Python Standard Library — Python 3.9.1 documentationPython » 3.9.1 Documentation » The Python Standard Library ... Then, if  $m \leq \text{exp} < p$ , where  $m$  is  $-4$  for floats and  $-6$  for Decimals, the number is formatted with presentation type 'f' and precision  $p-1-\text{exp}$ . Otherwise, the number is formatted with presentation type 'e' and precision  $p-1$ .string — Common string operations — Python 3.9.1 documentationNotable changes in Python 3.6.2. New make regen-all build target; Removal of make touch build target; Notable changes in Python 3.6.4; Notable changes in Python 3.6.5; Notable changes in Python 3.6.7; Notable changes in Python 3.6.10; What's New In Python 3.5. Summary - Release highlights; New Features. PEP 492 - Coroutines with async and ...Python Documentation contents — Python 3.9.1 documentationDownload Python 3.9.1 Documentation. Last updated on: Dec 14, 2020. To download an archive containing all the documents for this version of Python in one of various formats, follow one of links in this table.Download — Python 3.9.1 documentation14.1.1. Module Contents. The csv module defines the following functions: csv.reader (csvfile, dialect='excel', \*\*fmtparams) Return a reader object which will iterate over lines in the given csvfile.csvfile can be any object which supports the iterator protocol and returns a string each time its `__next__()` method is called — file objects and list objects are both suitable.14.1. csv — CSV File Reading and Writing - Python 3.6.4 ...By combining together these and similar commands, intricate shapes and pictures can easily be drawn. The turtle module is an extended reimplementation of the same-named module from the Python standard distribution up to version Python 2.5.. It tries to keep the merits of the old turtle module and to be (nearly) 100% compatible with it.24.1. turtle — Turtle graphics - Python 3.6.3 DocumentationThis is the documentation for Python 3.6.4. Parts of the documentation: Stackless Python an enhanced version of Python. What's new in Python 3.6? or all "What's new" documents since 2.0. Tutorial start here. Library Reference keep this under your pillow.

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By combining together these and similar commands, intricate shapes and pictures can easily be drawn. The turtle module is an extended reimplementation of the same-named module from the Python standard distribution up to version Python 2.5.. It tries to keep the merits of the old turtle module and to be (nearly) 100% compatible with it.

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 21.4.1. wsgiref.util - WSGI environment utilities. This module provides a variety of utility functions for working with WSGI environments. A WSGI environment is a dictionary containing HTTP request variables as described in PEP 3333. All of the functions taking an environ parameter expect a WSGI-compliant dictionary to be supplied; please see PEP 3333 for a detailed specification.

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Notable changes in Python 3.6.2. New make regen-all build target; Removal of make touch build target; Notable changes in Python 3.6.4; Notable changes in Python 3.6.5; Notable changes in Python 3.6.7; Notable changes in Python 3.6.10; What's New In Python 3.5. Summary - Release highlights; New Features. PEP 492 - Coroutines with async and ...

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Since the asyncio module is provisional, all changes introduced in Python 3.5 have also been backported to Python 3.4.x. Notable changes in the asyncio module since Python 3.4.0: New debugging APIs: loop.set\_debug() and loop.get\_debug() methods. (Contributed by Victor Stinner.) The proactor event loop now supports SSL.

[21.4. wsgiref — WSGI Utilities and Reference ...](#)

There are now newer security-fix releases of Python 3.6 that

supersede 3.6.4 and Python 3.8 is now the latest feature release of Python 3. Get the latest releases of 3.6.x and 3.8.x here. Python 3.6.8 is planned to be the last bugfix release for 3.6.x. Following the release of 3.6.8, we plan to provide security fixes for Python 3.6 as needed ...

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14.1.1. Module Contents. The csv module defines the following functions: csv.reader (csvfile, dialect='excel', \*\*fmtparams) Return a reader object which will iterate over lines in the given csvfile. csvfile can be any object which supports the iterator protocol and returns a string each time its \_\_next\_\_() method is called — file objects and list objects are both suitable.

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#### **string — Common string operations — Python 3.9.1 documentation**

6.1.3. "Compiled" Python files¶. To speed up loading modules, Python caches the compiled version of each module in the \_\_pycache\_\_ directory under the name module.version.pyc, where the version encodes the format of the compiled file; it generally contains the Python version number. For example, in CPython release 3.3 the compiled version of spam.py would be cached as \_\_pycache\_\_/spam ...

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[14.1. csv — CSV File Reading and Writing - Python 3.6.4 ...](#)

The same site also contains distributions of and pointers to many

free third party Python modules, programs and tools, and additional documentation. The Python interpreter is easily extended with new functions and data types implemented in C or C++ (or other languages callable from C).

*24.1. turtle — Turtle graphics - Python 3.6.3 Documentation*

The use of this flag is discouraged in Python 3 as the locale mechanism is very unreliable, it only handles one “culture” at a time, and it only works with 8-bit locales. Unicode matching is already enabled by default in Python 3 for Unicode (str) patterns,

and it is able to handle different locales/languages.

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