

Writing Idiomatic Python 3 3

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In Python, the special name `__main__` is used for two important constructs: the name of the top-level environment of the program, which can be checked using the `__name__ == '__main__'` expression; and the `__main__.py` file in Python packages. Both of these mechanisms are related to Python modules; how users interact with them and how they interact with each other.

`__main__` — Top-level code environment — Python 3.10.2 ...

Uses the fact that python treats None, an empty list, an empty string, 0, etc as false. Also uses the fact that the or statement returns the first element that is true or the last element given to the or (or groups of ors).

Python: most idiomatic way to convert None to empty string ...

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These types became redundant in Python 3.9 when the corresponding pre-existing classes were enhanced to support []. The redundant types are deprecated as of Python 3.9 but no deprecation warnings will be issued by the interpreter. It is expected that type checkers will flag the deprecated types when the checked program targets Python 3.9 or newer.

typing — Support for type hints — Python 3.9.10 documentation

Writing Idiomatic Python¶ Writing Idiomatic Python, written by Jeff Knupp, contains the most common and important Python idioms in a format that maximizes identification and understanding. Each idiom is presented as a recommendation of a way to write some commonly used piece of code, followed by an explanation of why the idiom is important.

Learning Python — The Hitchhiker's Guide to Python

By "modern Python" I mean something that will run in Python 2.5 but be 'correct' for the Python 2.6 and Python 3.* way of doing things. And by "custom" I mean an Exception object that can include extra data about the cause of the error: a string, maybe also some other arbitrary object relevant to the exception.

Proper way to declare custom exceptions in modern Python ...

elmer - compile and run python code from Tcl, as if it was written in Tcl . TclPython - A package for Tcl that allows you to pass strings of Python code from a Tcl environment to a Python (Python 2.x or 3.x) interpreter. Tcl and other languages - Tcl's equivalent of this page. Lua. LunaticPython - a two-way bridge between Python and Lua.

IntegratingPythonWithOtherLanguages - Python Wiki

3) BeautifulSoup. BeautifulSoup is the best library for pulling data out of HTML and XML files. It works together with your favorite parser to provide idiomatic ways of navigating, searching, and

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modifying the parse tree. It normally saves programmers hours of labor. It's also great for web scrapping.

Best Python Modules for Automation - GeeksforGeeks

It works with your favorite parser to provide idiomatic ways of navigating, searching, and modifying the parse tree. It commonly saves programmers hours or days of work. The latest Version of Beautifulsoup is v4.9.3 as of now.

Beautifulsoup Installation - Python - GeeksforGeeks

While Python 3 is preferred, some drivers still support Python 2, please check with the individual project if you need it. While we do not provide a specific web framework recommendation, both the lightweight Flask and the more comprehensive Django frameworks are known to work well.

Using Neo4j from Python - Developer Guides

The wrapper code generated by SWIG can be compiled with both Python 2.x or 3.x. Further more, by passing the `-py3` command line option to SWIG, wrapper code with some Python 3 specific features can be generated (see below subsections for details of these features). There is a list of known-to-be-broken features in Python 3:

SWIG and Python

Beautiful Soup is a Python library for pulling data out of HTML and XML files. It works with your favorite parser to provide idiomatic ways of navigating, searching, and modifying the parse tree. It commonly saves programmers hours or days of work. Quick Start. Here's an HTML document I'll be using as an example throughout this document.

GitHub - wention/BeautifulSoup4: git mirror for Beautiful ...

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Discover and apply idiomatic Python 3 features beyond your past experience. Author Luciano Ramalho guides you through Python's core language features and libraries and teaches you how to make your code shorter, faster, and more readable. Featuring major updates throughout the book, *Fluent Python*, second edition, covers:

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