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When there are multiple arguments which are all of the same length, zip() is similar to map() with an initial argument of None. With a single sequence argument, it returns a list of 1-tuples. With no arguments, it returns an empty list. The left-to-right evaluation order of the iterables is guaranteed.

zip — Python Reference (The Right Way) 0.1 documentation
The ZIP file format is a common archive and compression standard. This module provides tools to create, read, write, append, and list a ZIP file. Any advanced use of this module will require an understanding of the format, as defined in PKZIP Application Note. This module does not currently handle multi-disk ZIP files.

zipfile — Work with ZIP archives — Python 3.9.1 documentation
The Python Zip Application Archive Format Python has been able to execute zip files which contain a __main__.py file since version 2.6. In order to be executed by Python, an application archive simply has to be a standard zip file containing a __main__.py file which will be run as the

Manage executable Python zip archives - 3.9.0 Documentation
Zip is a useful function that allows you to combine two lists easily. After calling zip, an iterator is returned. In order to see the content wrapped inside, we need to first convert it to a list.

14. Zip and unzip — Python Tips 0.1 documentation
According to the official documentation, Python's zip() function behaves as follows: Returns an iterator of tuples, where the i-th tuple contains the i-th element from each of the argument sequences or iterables. The iterator stops when the shortest input iterable is exhausted. With a single iterable argument, it returns an iterator of 1-tuples.

Using the Python zip() Function for Parallel Iteration ...
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HTML Help (.chm) files are made available in the "Windows" section on the Python download page. Unpacking. Unix users should download the .tar.bz2 archives; these are bzippped tar archives and can be handled in the usual way using tar and the bzip2 program. The InfoZIP unzip program can be used to handle the ZIP archives if desired. The .tar.bz2 archives provide the best compression and fastest download times.

Download — Python 3.9.1 documentation
def zip(* iterables): # zip('ABCD', 'xy') --> Ax By sentinel = object iterators = [iter(it) for it in iterables] while iterators: result = [] for it in iterators: elem = next(it, sentinel) if elem is sentinel: return result.append(elem) yield tuple(result)

Built-in Functions — Python 3.9.1 documentation
The Python Language Reference This reference manual describes the syntax and "core semantics" of the language. It is terse, but attempts to be exact and complete. The semantics of non-essential built-in object types and of the built-in functions and modules are described in The Python Standard Library.

The Python Language Reference — Python 3.9.1 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
The zip () function returns an iterator of tuples based on the iterable objects. If we do not pass any parameter, zip () returns an empty iterator. If a single iterable is passed, zip () returns an iterator of tuples with each tuple having only one element. If multiple iterables are passed, zip () returns an iterator of tuples with each tuple having elements from all the iterables.

Python zip() - Programiz
zip.compressobj (level=-1, method=DEFLATED, wbits=MAX_WBITS, memLevel=DEF_MEM_LEVEL, strategy=Z_DEFAULT_STRATEGY [, zdict]) Returns a compression object, to be used for compressing data streams that won't fit into memory at once. level is the compression level - an integer from 0 to 9 or -1.A value of 1 (Z_BEST_SPEED) is fastest and produces the least compression, while a value of 9 (Z_...

zlib — Compression compatible with gzip — Python 3.9.1 ...
>>>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.

Our Documentation | Python.org
Definition and Usage. The zip () function returns a zip object, which is an iterator of tuples where the first item in each passed iterator is paired together, and then the second item in each passed iterator are paired together etc. If the passed iterators have different lengths, the iterator with the least items decides the length of the new iterator.

Python zip() Function - W3Schools
There are redistributable zip files containing the Windows builds, making it easy to redistribute Python as part of another software package. Please see the documentation regarding Embedded Distribution for more information. macOS users. For Python 3.8, we provide one installer: 64-bit-only that works on macOS 10.9 (Mavericks) and later systems.

Python Release Python 3.8.5 | Python.org
In Python, the built-in function zip () aggregates the elements from multiple iterable objects (lists, tuples, etc.). It is used when iterating multiple list elements in a for loop. Built-in Functions - zip () — Python 3.8.5 documentation

zip() in Python: Get elements from multiple lists | note ...
There are redistributable zip files containing the Windows builds, making it easy to redistribute Python as part of another software package. Please see the documentation regarding Embedded Distribution for more information.

Python Release Python 3.8.2 | Python.org
Description. ANSI escape character sequences have long been used to produce colored terminal text and cursor positioning on Unix and Macs. Colorama makes this work on Windows, too, by wrapping stdout, stripping ANSI sequences it finds (which would appear as gobbledygook in the output), and converting them into the appropriate win32 calls to modify the state of the terminal.