

Cryptography

Encryption secures messages so that they can be verified as accurate and protected from interception. Python's cryptography support includes <a href="https://example.com/ <u>hmac</u> for verifying that a message has not been altered in transmission.

- hashlib Cryptographic Hashing
- hmac Cryptographic Message Signing and Verification

<u> zipfile — ZIP Archive Access</u>

hashlib — Cryptographic Hashing •

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The output from all the example programs from PyMOTW-3 has been generated with Python 3.7.1, unless otherwise noted. Some of the features described here may not be available in earlier versions of Python.

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