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The following packages are included in this distribution that relate to cryptography:

- **openssl** The OpenSSL Project is a collaborative effort to develop a robust, commercial-grade, full-featured, and Open Source toolkit implementing the Transport Layer Security (TLS) and Secure Sockets Layer (SSL) protocols as well as a full strength general purpose cryptography library.
- **pycrypto** A collection of both secure hash functions (such as SHA256 and RIPEMD160), and various encryption algorithms (AES, DES, RSA, ElGamal, etc.).
- **pyopenssl** A thin Python wrapper around (a subset of) the OpenSSL library.
- **kerberos** (krb5, non-Windows platforms) A network authentication protocol designed to provide strong authentication for client/server applications by using secret-key cryptography.
- **cryptography** A Python library which exposes cryptographic recipes and primitives.
- **pycryptodome** A fork of PyCrypto. It is a self-contained Python package of low-level cryptographic primitives.
(<https://pycryptodome.readthedocs.io/en/latest/src/introduction.html>)
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- **pycryptodomex** A stand-alone version of pycryptodome.
- **libsodium** A software library for encryption, decryption, signatures, password hashing and more.
- **pynacl** A Python binding to the Networking and Cryptography library, a crypto library with the stated goal of improving usability, security and speed.

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