## Mac OS Native SSL: Secure Communication

Version 8.16.0.2

## February 10, 2025

(require net/osx-ssl) package: base

The net/osx-ssl module offers a fraction of the functionality of openssl and works only

on Mac OS, but it has the advantage that it works before OpenSSL libraries are installed.

Added in version 6.3.0.12 of package base.

Like ssl-connect, but without support for client contexts.

```
(osx-ssl-abandon-port in) → void?
in : osx-ssl-output-port?
```

Analogous to ssl-abandon-port.

(osx-ssl-output-port? v) → boolean? v : any/c

Returns #t of v is an SSL output port produced by osx-ssl-connect.

 $(osx-old-openssl?) \rightarrow boolean?$ 

Returns #t if the OpenSSL library currently accessed by openssl is too old, in which case osx-ssl-connect should be preferred.