Secure Sockets Layer (SSL)

Return to Glossary

Secure Sockets Layer (SSL) is a standard Protocol used for the secure transmission of documents over a network. Developed by Netscape, SSL technology creates a secure link between a Web Server and browser (i.e., Client to ensure private and integral data transmission. SSL uses Transmission Control Protocol (TCP) for communication.

- **Note:** SSL is deprecated in favor of Transport layer security (TLS)

See: RFC6101 - The Secure Sockets Layer (SSL) Protocol Version 3.0

Source: https://www.techopedia.com/definition/24025/secure-sockets-layer-ssl

From:
https://omgwiki.org/dido/ - **DIDO Wiki**

Permanent link:
https://omgwiki.org/dido/doku.php?id=dido:public:ra:xapend:xapend.a_glossary:s:ssl&rev=1623781966

Last update: **2021/06/15 14:32**