

Transport layer security (TLS)

[Return to Glossary](#)

Transport layer security (TLS) is a [protocol](#) that provides communication security between client/[server](#) applications that communicate with each other over the [Internet](#). It enables privacy, [integrity](#) and protection for the data that's transmitted between different nodes on the Internet. TLS is a successor to the [Secure Sockets Layer \(SSL\)](#) protocol.

See: [RFC2818 - HTTP Over TLS \(HTTPS\)](#) See: [RFC2246 - The TLS Protocol](#)

Source: [Transport layer security \(TLS\)](#)

From:

<https://www.omgwiki.org/dido/> - **DIDO Wiki**

Permanent link:

https://www.omgwiki.org/dido/doku.php?id=dido:public:ra:xapend:xapend.a_glossary:t:tls&rev=1623785893



Last update: **2021/06/15 15:38**