## What is a TLS Handshake?



<u>The Transport Layer Security (TLS)</u> Handshake Protocol is responsible for the authentication and key exchange necessary to establish or resume secure sessions. When establishing a secure session, the Handshake Protocol manages the following:

- 1.) Cipher suite negotiation.
- 2.) Authentication of the server and optionally, the client
  - 3.) Session key information exchange.

More **HERE**.

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