**SSL (Secure Sockets Layer)** is a security protocol that ensures privacy, authentication, and integrity for data transmitted over the internet by using encryption. It has evolved into **Transport Layer Security (TLS)**. [When a website implements SSL/TLS, its URL starts with **“HTTPS”** instead of **"HTTP"**1](https://bing.com/search?q=what+is+SSL).

Here are **five free reference links** where you can learn more about SSL and how to implement it:

1. [**Cloudflare’s SSL Learning Center**](https://www.cloudflare.com/learning/ssl/what-is-ssl/): Provides comprehensive information on SSL, certificates, and HTTPS.
2. [**HubSpot’s Beginner’s Guide to SSL**](https://blog.hubspot.com/marketing/what-is-ssl): Explains what SSL is, how it works, and the different types of SSL certificates.
3. [**GeeksforGeeks: Secure Socket Layer (SSL)**](https://www.geeksforgeeks.org/secure-socket-layer-ssl/): Covers SSL protocols, cryptography, and phases.
4. [**Let’s Encrypt: Getting Started**](https://letsencrypt.org/getting-started/): Learn about Let’s Encrypt, a free certificate authority that provides SSL certificates.
5. [**TutorialsTeacher: Learn HTTPS (SSL) Step-by-Step**](https://www.tutorialsteacher.com/https): Step-by-step tutorials on HTTPS, SSL certificates, and implementation.

Feel free to explore these resources to enhance your understanding of SSL! 🌐🔒