[**OpenID** is an open standard and decentralized authentication protocol that enables users to authenticate across multiple websites using a single set of credentials, eliminating the need for separate usernames and passwords for each site1](https://en.wikipedia.org/wiki/OpenID). Here are some reference links where you can learn more about OpenID:

1. [**Wikipedia - OpenID**](https://en.wikipedia.org/wiki/OpenID): Provides an overview of OpenID, its history, and how it works.
2. [**What is OpenID Connect (OIDC) and How does it Work?**](https://www.datawiza.com/blog/industry/what-is-openid-connect-oidc-and-how-does-it-work/): Explains OpenID Connect, a modern identity layer built on top of OpenID.
3. [**TechTarget - What is OpenID (OpenID Connect)?**](https://www.techtarget.com/whatis/definition/OpenID): Defines OpenID and its role in authentication and single sign-on.
4. [**Stack Overflow - How does OpenID authentication work?**](https://stackoverflow.com/questions/353880/how-does-openid-authentication-work): Discusses the technical aspects of OpenID and its decentralized nature.
5. [**OpenID Foundation - Developers**](https://openid.net/developers/): Offers resources for developers interested in implementing OpenID.

Feel free to explore these links to deepen your understanding of OpenID! 🌐🔐