A **JSON Web Token (JWT)** is a proposed Internet standard for creating data with optional signature and/or optional encryption. [Its payload holds JSON that asserts various claims, and it can be used for securely transmitting information between parties](https://en.wikipedia.org/wiki/JSON_Web_Token) [1](https://en.wikipedia.org/wiki/JSON_Web_Token)[2](https://www.cloudflare.com/learning/access-management/token-based-authentication/)[3](https://auth0.com/docs/secure/tokens/json-web-tokens)[4](https://jwt.io/introduction/)[5](https://www.howtogeek.com/devops/what-are-json-web-tokens-jwts-why-do-apis-use-them/).

Here are **five free reference links** where you can learn more about JWTs:

1. [**Wikipedia**: Provides an overview of JWTs, their structure, and usage](https://en.wikipedia.org/wiki/JSON_Web_Token) [1](https://en.wikipedia.org/wiki/JSON_Web_Token).
2. [**Cloudflare Learning**: Explains token-based authentication, including JWTs](https://en.wikipedia.org/wiki/JSON_Web_Token) [2](https://www.cloudflare.com/learning/access-management/token-based-authentication/).
3. [**Auth0**: Offers detailed information on JWTs, their compact format, and secure transmission](https://en.wikipedia.org/wiki/JSON_Web_Token) [3](https://auth0.com/docs/secure/tokens/json-web-tokens).
4. [**jwt.io**: A comprehensive resource with an introduction to JWTs and practical examples](https://en.wikipedia.org/wiki/JSON_Web_Token) [4](https://jwt.io/introduction/).
5. [**How-To Geek**: Covers the structure of JWTs and how to generate your own tokens](https://en.wikipedia.org/wiki/JSON_Web_Token) [5](https://www.howtogeek.com/devops/what-are-json-web-tokens-jwts-why-do-apis-use-them/).

Feel free to explore these references to deepen your understanding of JSON Web Tokens! 🌐🔐