



Explore

**OAuth**, which stands for **Open Authorization**, is an **open standard** used for **access delegation**. [It allows applications to securely obtain limited access to user accounts without revealing passwords1](https://www.ninjaone.com/blog/what-is-oauth/). Here are **five free reference links** where you can learn more about OAuth:

1. [**DigitalOcean’s Introduction to OAuth 2**](https://www.digitalocean.com/community/tutorials/an-introduction-to-oauth-2): This guide provides an overview of OAuth 2 roles, authorization grant types, use cases, and flows, making it ideal for application developers[2](https://www.digitalocean.com/community/tutorials/an-introduction-to-oauth-2).
2. [**OAuth 2.0 Official Documentation**](https://oauth.net/2/): Explore OAuth 2.0 in-depth with resources like “OAuth 2.0 Simplified” and “OAuth 2 in Action” to understand its implementation and best practices[3](https://oauth.net/2/).
3. [**OAuth 2.0 Playground**](https://www.oauth.com/playground/): Interact with a simulated OAuth 2.0 authorization server to understand the various OAuth flows step by step[4](https://www.oauth.com/playground/).
4. [**Pluralsight’s OAuth 2.0 Course**](https://www.pluralsight.com/courses/oauth-2-getting-started): Dive into OAuth fundamentals, grant types, and practical usage in this comprehensive course[5](https://www.pluralsight.com/courses/oauth-2-getting-started).
5. [**OAuth 2.0 Simplified**](https://oauth.net/getting-started/): Written by Aaron Parecki, this guide provides a clear overview of OAuth 2.0, focusing on writing clients and understanding the spec at an introductory level[6](https://oauth.net/getting-started/).

Happy learning! 🌟