[**Apache LDAP** is a protocol used for accessing directory services over an IP network, allowing applications to authenticate users against a centralized directory service and manage user accounts efficiently1](https://linuxconcept.com/integrating-apache-and-ldap/).

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

1. [**Integrating Apache and LDAP: An Ultimate Guide**](https://linuxconcept.com/integrating-apache-and-ldap/): This comprehensive guide covers everything from basic configuration tasks to advanced options like secure communication and Single Sign-On (SSO)[1](https://linuxconcept.com/integrating-apache-and-ldap/).
2. [**Basic User Guide — Apache Directory**](https://directory.apache.org/apacheds/basic-user-guide.html): A beginner-friendly guide for using ApacheDS 2.0, covering installation, data manipulation, basic security, and integration with other software[2](https://directory.apache.org/apacheds/basic-user-guide.html).
3. [**Five Minute Tutorial — Apache Directory**](https://directory.apache.org/api/five-minutes-tutorial.html): A quick tutorial on using the Apache Directory API when working with an LDAP server[3](https://directory.apache.org/api/five-minutes-tutorial.html).
4. [**Welcome to Apache Directory Studio**](https://directory.apache.org/studio/): Explore Apache Directory Studio, an integrated development environment for LDAP, which includes the Apache LDAP API and supports Multi-Master Replication[4](https://directory.apache.org/studio/).
5. [**Secure Apache Web Pages with LDAP Authentication**](https://computingforgeeks.com/secure-apache-web-pages-with-ldap-authentication/): Learn how to enable authentication against LDAP for securing your Apache web pages[5](https://computingforgeeks.com/secure-apache-web-pages-with-ldap-authentication/).

Feel free to explore these resources to enhance your understanding of Apache LDAP! 🌟