The **Apache HTTP Server** (also known as **Apache**) is a **free and open-source cross-platform web server software** that powers a significant portion of websites on the internet. [It is maintained by the **Apache Software Foundation** and allows you to serve web content, handle requests, and execute server-side programs](https://www.guru99.com/apache.html) [1](https://www.guru99.com/apache.html)[2](https://vogella.com/tutorials/ApacheHTTP/article.html).

Here are **five free reference links** where you can learn more about Apache and its usage:

1. [**Guru99’s Apache Tutorials for Beginners**](https://www.guru99.com/apache.html): This comprehensive tutorial covers installation, virtual hosting, PHP integration, and security measures [1](https://www.guru99.com/apache.html).
2. [**vogella’s Apache HTTP Server Tutorial**](https://vogella.com/tutorials/ApacheHTTP/article.html): A beginner-friendly guide that explains installation and basic usage of Apache on Ubuntu [2](https://vogella.com/tutorials/ApacheHTTP/article.html).
3. [**Apache HTTP Server Documentation**](https://httpd.apache.org/docs/2.4/getting-started.html): The official documentation provides detailed information on configuring and managing Apache [3](https://httpd.apache.org/docs/2.4/getting-started.html).
4. [**Kinsta’s What Is Apache Web Server?**](https://kinsta.com/knowledgebase/what-is-apache/): Learn about Apache’s features, installation, and its role as the most widely used web server [4](https://en.wikipedia.org/wiki/Apache_HTTP_Server).
5. [**Hostinger’s How to Install Apache**](https://www.hostinger.com/tutorials/what-is-apache): Step-by-step instructions for installing Apache on various platforms [5](https://kinsta.com/knowledgebase/what-is-apache/).

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