**Apache logging** refers to the process of recording events and errors generated by the **Apache web server**. [It includes **access logs** (tracking requests and responses) and **error logs** (capturing server errors and diagnostic information)](https://www.loggly.com/ultimate-guide/apache-logging-basics/) [1](https://www.loggly.com/ultimate-guide/apache-logging-basics/).

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

1. [**Apache Chainsaw**](https://logging.apache.org/chainsaw/)[: A GUI-based log viewer that allows you to analyze and interpret logs generated by Apache and other sources](https://www.loggly.com/ultimate-guide/apache-logging-basics/) [2](https://logging.apache.org/chainsaw/).
2. [**Apache Log4j 2 Tutorials**](https://mkyong.com/logging/apache-log4j-2-tutorials/)[: Learn about Apache Log4j 2, a powerful Java logging framework with significant improvements over its predecessor](https://www.loggly.com/ultimate-guide/apache-logging-basics/) [3](https://mkyong.com/logging/apache-log4j-2-tutorials/).
3. [**Apache HTTP Server Documentation**](https://httpd.apache.org/docs/current/logs.html)[: Explore comprehensive information on configuring and understanding Apache logs, including access logs, error logs, and log rotation](https://www.loggly.com/ultimate-guide/apache-logging-basics/) [4](https://httpd.apache.org/docs/current/logs.html).
4. [**The Ultimate Guide To Logging: Apache Logging Basics**: Dive into the basics of Apache logging, log formats, and interpreting log entries](https://www.loggly.com/ultimate-guide/apache-logging-basics/) [1](https://www.loggly.com/ultimate-guide/apache-logging-basics/).
5. [**BetterStack Community Guide**](https://betterstack.com/community/guides/logging/how-to-view-and-configure-apache-access-and-error-logs/)[: A tutorial covering how to view, configure, and customize Apache access and error logs](https://www.loggly.com/ultimate-guide/apache-logging-basics/) [5](https://betterstack.com/community/guides/logging/how-to-view-and-configure-apache-access-and-error-logs/).

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