**Apache Hive** is an open-source data warehouse system for Hadoop that enables analytics at a massive scale by processing structured data using SQL queries. [It provides a way to manage and analyze large datasets efficiently](https://hive.apache.org/) [1](https://hive.apache.org/)[2](https://aws.amazon.com/what-is/apache-hive/).

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

1. [**Apache Hive Official Documentation**](https://hive.apache.org/): The official documentation provides comprehensive information on Hive’s features, architecture, and usage.
2. [**Spark By {Examples} - Apache Hive Tutorial**](https://sparkbyexamples.com/apache-hive-tutorial/): This tutorial covers Hive basics, HiveQL queries, installation, and various commands with practical examples.
3. [**Guru99 - Hive Tutorial for Beginners**](https://www.guru99.com/hive-tutorials.html): Guru99 offers a beginner-friendly tutorial on Hive, including HQL queries, partitions, and buckets.
4. [**TutorialsPoint - Hive Tutorial**](https://www.tutorialspoint.com/hive/index.htm): TutorialsPoint provides an introduction to Hive, its features, and how to use HiveQL with Hadoop Distributed File System.
5. [**AWS - What is Hive?**](https://aws.amazon.com/what-is/apache-hive/): Amazon Web Services explains Hive’s role in processing large datasets and its importance in the Hadoop ecosystem.

Feel free to explore these resources to enhance your understanding of Apache Hive! 🐝📚