**Apache Impala** is an open-source, native analytic database for querying data stored in a Hadoop cluster with low latency and high concurrency. [It provides a familiar SQL interface for real-time querying of data in formats like **HDFS** and **Apache HBase**](https://impala.apache.org/) [1](https://impala.apache.org/)[2](https://en.wikipedia.org/wiki/Apache_Impala)[3](https://impala.apache.org/overview.html).

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

1. [**Apache Impala Official Documentation**](https://impala.apache.org/): The official documentation provides comprehensive information on installation, configuration, and usage of Impala [1](https://impala.apache.org/).
2. [**Impala Tutorials by Apache Software Foundation**](https://impala.apache.org/docs/build/html/topics/impala_tutorial.html): These tutorials cover the basics of using Impala, including loading data, querying tables, and exploring Impala instances [4](https://impala.apache.org/docs/build/html/topics/impala_tutorial.html).
3. [**Impala Tutorial on TutorialsPoint**](https://www.tutorialspoint.com/impala/index.htm): This tutorial offers practical examples and explanations for beginners, using Cloudera Impala [5](https://www.tutorialspoint.com/impala/index.htm).
4. [**Impala Hadoop Tutorial on DataFlair**](https://data-flair.training/blogs/impala-tutorial/): Learn how Impala works with CDH (Cloudera Distribution of Hadoop) and its position within the Hadoop ecosystem [6](https://data-flair.training/blogs/impala-tutorial/).
5. [**Wikipedia: Apache Impala**](https://en.wikipedia.org/wiki/Apache_Impala): A concise overview of Impala’s features and its relationship to other Hadoop components [2](https://en.wikipedia.org/wiki/Apache_Impala).

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