**Apache Oozie** is a **workflow scheduler system** for managing **Apache Hadoop jobs**. [It allows users to create and execute complex data processing workflows, coordinating tasks across the Hadoop ecosystem1](https://oozie.apache.org/)[2](https://www.guru99.com/learn-oozie-in-5-minutes.html)[3](https://www.analyticsvidhya.com/blog/2023/03/introduction-to-apache-oozie/).

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

1. [**Oozie Official Documentation**](https://oozie.apache.org/): The official documentation provides detailed information on Oozie’s features, architecture, and usage.
2. [**Apache Oozie Tutorial on TutorialsPoint**](https://www.tutorialspoint.com/apache_oozie/index.htm): This tutorial covers the fundamentals of Oozie, including workflows, coordinators, bundles, and examples.
3. [**Learn Oozie in 5 Minutes**](https://www.guru99.com/learn-oozie-in-5-minutes.html): A concise guide that explains what Oozie is and how it works.
4. [**Introduction to Apache Oozie on Analytics Vidhya**](https://www.analyticsvidhya.com/blog/2023/03/introduction-to-apache-oozie/): An article introducing beginners to Oozie’s features and capabilities.
5. [**Apache Oozie Tutorial on Guru99**](https://www.guru99.com/learn-oozie-in-5-minutes.html): Another tutorial with examples and workflow diagrams to help you get started.

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