**Apache Jackrabbit** is an open-source **content repository** for the Java platform, conforming to the **Java Content Repository API (JCR)**. [It provides a hierarchical content store with support for structured and unstructured content, full-text search, versioning, transactions, and more1](https://jackrabbit.apache.org/)[2](https://en.wikipedia.org/wiki/Apache_Jackrabbit)[3](https://www.tutorialandexample.com/apache-jackrabbit-tutorial).

Here are **five free resources** where you can learn more about Apache Jackrabbit:

1. [**First Hops Tutorial**](https://jackrabbit.apache.org/jcr/first-hops.html): This hands-on introduction guides you through creating a Jackrabbit content repository and starting a login session using the JCR API[4](https://jackrabbit.apache.org/jcr/first-hops.html).
2. [**Getting Started with Apache Jackrabbit**](https://jackrabbit.apache.org/getting-started-with-apache-jackrabbit.html): Explore the basics of setting up and using Apache Jackrabbit, including contributing to the project[5](https://jackrabbit.apache.org/getting-started-with-apache-jackrabbit.html).
3. [**Apache Jackrabbit Documentation**](https://jackrabbit.apache.org/jcr/index.html): The official documentation provides comprehensive information on using Jackrabbit, including installation, configuration, and usage details[6](https://jackrabbit.apache.org/jcr/index.html).
4. [**Apache Jackrabbit Tutorial for Beginners**](https://www.tutorialandexample.com/apache-jackrabbit-tutorial): A beginner-friendly tutorial covering the fundamentals of Apache Jackrabbit and its usage[3](https://www.tutorialandexample.com/apache-jackrabbit-tutorial).
5. [**Apache Jackrabbit GitHub Repository**: Dive into the source code, explore examples, and learn from the community by examining the project’s GitHub repository1](https://jackrabbit.apache.org/).

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