[**Apache Cayenne** is an **open source Java object-to-relational mapping (ORM) framework** that binds database schemas directly to Java objects, managing transactions, SQL generation, and more1](https://cayenne.apache.org/)[2](https://en.wikipedia.org/wiki/Apache_Cayenne)[3](https://cayenne.apache.org/why-cayenne.html).

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

1. [**Apache Cayenne Official Documentation**](https://cayenne.apache.org/): Explore the official documentation for detailed information on using Cayenne, including tutorials, guides, and key features[1](https://cayenne.apache.org/).
2. [**Wikipedia - Apache Cayenne**](https://en.wikipedia.org/wiki/Apache_Cayenne): Learn about Cayenne’s features, licensing, and how it provides ORM and remoting services[2](https://en.wikipedia.org/wiki/Apache_Cayenne).
3. [**Why Cayenne?**](https://cayenne.apache.org/why-cayenne.html): Understand why Cayenne is a valuable tool for Java developers who need to interact with databases using object-relational mapping[3](https://cayenne.apache.org/why-cayenne.html).
4. [**Cayenne Tutorial**](https://cayenne.apache.org/docs/3.0/tutorial.html): Step-by-step tutorial demonstrating how to build a database application with Cayenne, covering basics of ORM, using CayenneModeler, and more[4](https://cayenne.apache.org/docs/3.0/tutorial.html).
5. [**Cayenne Getting Started Guide**](https://cayenne.apache.org/docs/4.1/getting-started-guide/): A guide to setting up the environment and starting your journey with Cayenne, including installation instructions and requirements[5](https://cayenne.apache.org/docs/4.1/getting-started-guide/).

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