**Enterprise JavaBeans (EJB)** is a development architecture for building highly scalable and robust enterprise-level applications to be deployed on J2EE-compliant application servers. EJB encapsulates business logic, provides transaction management, and facilitates distributed, server-side components. Here are some free resources to learn EJB:

1. [**Baeldung’s Guide to EJB Set-up**: This article provides an overview of EJB development, including Maven dependencies and WildFly server setup1](https://www.baeldung.com/ejb-intro).
2. [**DZone’s Detailed Guide to EJBs**: Learn about EJB types, access methods, and timers with code examples](https://www.baeldung.com/ejb-intro)[2](https://stackify.com/enterprise-java-beans/).
3. [**JavaTpoint’s EJB Tutorial**: Covers topics like session beans, message-driven beans, and EJB 3.2](https://www.baeldung.com/ejb-intro)[3](https://www.javatpoint.com/ejb-tutorial).
4. [**Java Code Geeks’ EJB Tutorial for Beginners**: A beginner-friendly tutorial with examples](https://www.baeldung.com/ejb-intro)[4](https://examples.javacodegeeks.com/java-development/enterprise-java/ejb3/ejb-tutorial-beginners/).
5. [**Oracle’s EJB Tutorial**: Step-by-step instructions for creating EJB components](https://www.baeldung.com/ejb-intro)[5](https://docs.oracle.com/cd/E13224_01/wlw/docs103/guide/ejb/tutorial/tutEJBIntro.html).

Feel free to explore these resources to enhance your understanding of EJB! 🌟