



Explore

Certainly! [In a nutshell, **Jetty** is a lightweight, scalable, and robust **Java-based web server and servlet container** that provides a platform for developing, testing, and deploying Java web applications1](https://www.eginnovations.com/glossary/jetty)[2](https://webhostinggeeks.com/blog/what-is-jetty-web-server/)[3](https://itexpertly.com/what-is-jetty-application-server/).

Here are **five free learning resources** to explore Jetty further:

1. [**edX Jetty Courses**](https://www.edx.org/learn/jetty): Learn Jetty server through online courses and programs. [Understand its architecture, features, and how to embed it into web applications](https://www.eginnovations.com/glossary/jetty)[4](https://www.edx.org/learn/jetty).
2. [**Getting Started With a Jetty Java Server**](https://www.jrebel.com/blog/jetty-server): Dive into an in-depth overview of Jetty, including installation, configuration, and usage[5](https://www.jrebel.com/blog/jetty-server).
3. [**Embedded Jetty Server in Java**](https://www.baeldung.com/jetty-embedded): Get a practical introduction to embedding Jetty in your Java applications[6](https://www.baeldung.com/jetty-embedded).
4. [**Deploying Web Applications in Jetty**](https://www.baeldung.com/deploy-to-jetty): Explore various approaches to deploying a WAR file in Jetty[7](https://www.baeldung.com/deploy-to-jetty).
5. [**What is Jetty Web Server?**](https://webhostinggeeks.com/blog/what-is-jetty-web-server/): A comprehensive guide covering Jetty’s features, comparison with other servers, and tips for installation and configuration[2](https://webhostinggeeks.com/blog/what-is-jetty-web-server/).

Happy learning! 🚀🌟