



Enterprise Service Bus (ESB) Deployment with Red Hat® JBoss Fuse (JB435)

Enterprise Service Bus (ESB) Deployment with Red Hat JBoss Fuse is a hands-on course that gives Java® developers and architects an understanding of Red Hat JBoss Fuse, a commercially supported distribution of Apache ServiceMix.

What You'll Learn

- Red Hat JBoss Fuse architecture
- Bundles: Structure, tooling, and state transitions
- JBoss Fuse command line: Subsystems, help, and shell
- Benefits of OSGi core capabilities
- Fundamental OSGi concepts and usages
- Enterprise management via Fabric, using FMC and Fuse IDE

Who Needs to Attend

Java developers and architects who need to learn how to implement enterprise integration platforms (EIPs) using Fuse Mediation Router.

Prerequisites

- Understanding of Java, including Spring Framework and the Java development tools Ant, Maven, and Eclipse
- Basic knowledge of Apache Maven

Follow-On Courses

There are no follow-ons for this course.

Course Outline

1. Overview of Red Hat JBoss Fuse
2. Install, build, and configure Red Hat JBoss Fuse
3. Discover and provision with JBoss command-line interface
4. Use advanced OSGi features
5. Develop applications using Red Hat JBoss Fuse and Karaf
6. Understand Fuse Application Bundles
7. Simplify enterprise management and integration with Red Hat JBoss Fuse and Fabric

Further Information:

For More information, or to book your course, please Call/Email us on : - +254 713 027 191

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