

Java 9 Modularity Patterns And Practices For Developing Maintainable Applications

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Java 9 Modularity

In this article, I introduce the Java 9 Platform Module System (JPMS), the most important new software engineering technology in Java since its inception. Modularity—the result of Project Jigsaw—helps developers at all levels be more productive as they build, maintain, and evolve software systems, especially large systems. What Is a Module? Modularity adds a higher level of aggregation above packages.

Understanding Java 9 Modules - Oracle

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Java 9 Modularity by Mak, Sander (ebook)

Project Jigsaw is the most likely candidate for modularity in Java 9. Jigsaw seeks to use language constructs and environment configurations to define a scalable module system for Java SE. Primary...

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5. Modularity Patterns - Java 9 Modularity [Book]

This repository contains all the example code from the Java 9 Modularity book. The examples are grouped by chapter in the book: Modules and Modular JDK; Working with Modules; Services; Modularity Patterns; Advanced Modularity Patterns; Migration Without Modules; Migration to Modules; Migration Case Study: Spring and Hibernate; Library Migration ...

GitHub - java9-modularity/examples: Contains all code ...

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