

Java 9 Modularity Patterns And Practices For Developing Maintainable Applications

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Java 9 introduced the Java Platform Module System. The introduction of the module system affects existing applications and offers new ways of creating modular and maintainable applications. With this hands-on book, Java developers will learn not only about the joys of modularity, but also about the patterns needed to create truly modular and reliable applications.

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The main goal of the Java 9 module system is to support modular programming in Java. So, by now Java has many first-class citizens, these language attributes: The package and object in OOP (that supports basic object-oriented programming) in Java SE 1.0; the package was introduced to organize Java types.

~~Java 9+ modularity: Module basics and rules — IBM Developer~~

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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~~

Choose the Java modules diagram; you should see something like this: Next, let's have a look at Java 9 strong encapsulation and accessibility concepts and rules. Strong encapsulation and accessibility. A good question to ask at this point is how Java 9 implements strong encapsulation and accessibility.

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