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Designing for Modularity with Java 9 - RainFocus

Designing for Modularity with Java 9 What if we forget about the classpath embrace modules want to create truly modular software? Design Constraints Patterns

Project Jigsaw in JDK 9: Modularity Comes To Java

Modularity Specifications § Java Platform Module System – JSR 376: Targeted for JDK 9 (no promises) § Java SE 9: New JSR will cover modularisation of APIs § OpenJDK Project Jigsaw § Reference implementation for JSR 376 § JEP 200: The modular JDK § JEP 201: Modular source code § JEP 220: Modular run-time images

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Modularity Index Metrics for Java-Based Open Source ...

metrics to measure modularity level of Java-based OSS Projects called Modularity Index This software metrics is formulated by analyzing modularity traits such as size, complexity, cohesion, and coupling of 59 Java-based OSS Projects from sourceforgenet using ...

What's new

JDK 11 févr-97 1,0 9 125% J2SE 12 Playground déc-98 1,8 20 122% J2SE 13 Kestrel mai-00 1,4 24 20% J2SE 14 Merlin févr-02 1,7 38 58% J2SE 50 Tiger sept-04 2,6 40 5% Java SE 6 Mustang déc-06 2,2 65 63% Java SE 7 Dolphin juil-11 4,5 130 100% Java SE 8 Spider mars-14 2,7 151 16% Java SE 9 sept-17 3,5 304 101%

JavaFX: New & Noteworthy - RainFocus

- Modular applications need to list their dependencies in module-info.java -Exported packages of required modules are accessible -Here is a minimal module-info.java for ...

Java Application Architecture: Modularity Patterns with ...

Java Application Architecture MODULARITY PATTERNS WITH EXAMPLES USING OSGI Kirk Knoernschild Upper Saddle River, NJ • Boston • Indianapolis • San Francisco New York • Toronto • Montreal • London • Munich • Paris • Madrid

MEAP Version 10

module system was developed, is famous for delaying Java since 2008 It got bumped from 7 to 8 to 9 and even as late as fall 2016 there were still proposals to deliver version 9 without it I am all the more excited that it is finally here: The Java Platform Module System (JPMS)! It brings language-level modularity to the ecosystem

A guide for Java developers - job1001.com

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Towards Improving Interface Modularity in Legacy Java ...

Towards Improving Interface Modularity in Legacy Java Software through Automated Refactoring Raffi Khatchadourian Olivia Moore City University of New York, USA rkhatchadourian@citytech.cuny.edu oliviamoore@mailcitytech.cuny.edu Hidehiko Masuhara Tokyo Institute of Technology, Japan masuhara@acm.org Abstract

Methods Modularity Java API - Pacific U

Programming Using Java 3 Modularity vModularity is achieved in Java in two ways •Classes •Methods 2/9/04 CS360 Client/Server Programming Using Java 4 Java API vMath class vOne of the most useful Java classes vMathsqr(9000); vMathPI vMathE 2/9/04 CS360 Client/Server Programming Using Java 5 Example vWrite a Java application that will

Modularity in the Java Programming Language: JSR 294 and ...

Modularity in the Java™ Programming Language: JSR 294 and beyond Alex Buckley Sun Microsystems Computational Theologist 2 Disclaimer Change is inevitable (Except from a vending machine) 3 9 Modular code Is clear about what other code it ...

JSR 277, 291 and OSGi, Oh My! - OSGi and Java Modularity

14 Java Modularity Limitations (4) Missing module concept Classes too fine grained, packages too simplistic, class loaders too low level JAR files are best candidates, but still inadequate Modularity is a second-class concept as opposed to the NET platform •In NET, Assembly usage is enforced with explicit

Java SE 11 Certification Questions Answered

expressions in Java SE 8, and modularity in Java SE 9 Feature wise, Java SE 11 is the first long-term support version to feature modularity You can look forward to The uptake of Java SE 11 and modularity is underway If you want your expertise at the forefront of Java technology, the Java SE 11:

Exploiting Modularity and

Karaf - When OSGI modularity meets Java EE world

Karaf - When OSGI modularity meets Java EE world Charles Moulliard & Romain Manni-Bucau Agenda Announced since Java SE 7 & now -> Java SE 9 in 2015