

Java Performance The Definitive Guide

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Java Performance The Definitive Guide

You'll gain in-depth knowledge of Java application performance, using the Java Virtual Machine (JVM) and the Java platform, including the language and API. Developers and performance engineers alike will learn a variety of features, tools, and processes for improving the way Java 7 and 8 applications perform.

Java Performance: The Definitive Guide: Getting the Most ...

Java Performance: The Definitive Guide is the best Java book I read this year. In about 400 pages Scott Oaks touches every aspect of Java-based applications, from core terminology and methodologies, through tooling, JIT, garbage collection, threading etc., to reach high-level topics, such as Java EE, JDBC/JPA, Java 8 and even...

Java Performance: The Definitive Guide by Scott Oaks

In this comprehensive guide, author and Java expert Scott Oaks takes the approach that anyone who works with Java should be equally adept at understanding how code behaves in the JVM, as well as the tunings likely to help its performance. You'll gain in-depth knowledge of Java application performance, using the Java Virtual Machine (JVM) and the Java platform, including the language and API.

Java Performance: The Definitive Guide [Book]

By guiding you through this changing landscape, Java Performance: The Definitive Guide helps you gain the best performance from your Java applications. You'll explore JVM features that traditionally affected performance—including the just-in-time compiler, garbage collection, and language features—before diving in to aspects of Java 7 and 8 designed for maximum performance in today's applications.

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Java Performance: The Definitive Guide: Getting the Most Out of Your Code Apply four principles for obtaining the best results from performance testing Use JDK tools to collect data on how a Java application is performing Understand the advantages and disadvantages of using a JIT compiler Tune JVM ...

Java Performance: The Definitive Guide: Getting the Most ...

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Java Performance: The Definitive Guide

Description of Java Performance by Scott Oaks PDF. The "Java Performance: The Definitive Guide: Getting the Most Out of Your Code 1st Edition" gives an amazing insight into JVM performance tuning and considerations regarding Java SE code performance. Scott Oaks is the author of this book. It is an outstanding resource that lives up to its title. Oaks is an expert and gives clear descriptions of how to measure and understand Java performance, why it works as it does, and the steps the ...

Java Performance by Scott Oaks PDF Download ...

Java Performance offers great information in regards to using the tools that come with a typical JDK download (jconsole and vmsvisualizer) as well as Oracle/Sun based Java Profiling products. The level of detail and information provided as it relates to the architecture of the JVM, setting Java command line options, and benchmarking applications (JSE and JEE including EJB) is outstanding.

Java Performance: Hunt, Charlie: 9780137142521: Amazon.com ...

Examples for O'Reilly & Associates Java Performance Tuning: The Definitive Guide - ScottOaks/JavaPerformanceTuning

GitHub - ScottOaks/JavaPerformanceTuning: Examples for O ...

This was my favorite Java performance book for a long time, until recently when I read Java Performance The Definitive Guide By Scott Oaks. This book is very much similar to the one which replaced it from the top. It has chapters explaining how to take measurements of performance, demonstrating tools necessary to measure CPU, Memory, and IO.

Top 5 Java Performance Tuning Books for Experienced ...

The Complete Performance Story Write Better Algorithms. There are a lot of details about Java that affect the performance of an application, and a lot... Write Less Code. Some of us write programs for money, some for fun, some to give back to a community, but all of us... Oh Go Ahead, Prematurely ...

1. Introduction - Java Performance: The Definitive Guide ...

In this comprehensive guide, author and Java expert Scott Oaks takes the approach that anyone who works with Java should be equally adept at understanding how code behaves in the JVM, as well as the tunings likely to help its performance. You'll gain in-depth knowledge of Java application performance, using the Java Virtual Machine (JVM) and the Java platform, including the language and API.

Java Performance: The Definitive Guide by Oaks, Scott (ebook)

You'll gain in-depth knowledge of Java application performance, using the Java Virtual Machine (JVM) and the Java platform, including the language and API. Developers and performance engineers alike will learn a variety of features, tools, and processes for improving the way Java 7 and 8 applications perform.

Java Performance: The Definitive Guide: Amazon.co.uk ...

I recently finished the book Java Performance: The Definitive Guide * by Scott Oaks and I really liked it! The book is very well written and Scott gives a lot of in-depth explanations about complex topics like JIT compilation, garbage collector algorithms and thread synchronization.

Review "Java Performance: The Definitive Guide" by Scott ...

Java Performance: The Definitive Guide: Getting the Most Out of Your Code Scott Oaks. Coding and testing are often considered separate areas of expertise. In this comprehensive guide, author and Java expert Scott Oaks takes the approach that anyone who works with Java should be equally adept at understanding how code behaves in the JVM, as well ...

Java Performance: The Definitive Guide: Getting the Most ...

Java Performance: The Definitive Guide is the best Java book I read this year. In about 400 pages Scott Oaks touches every aspect of Java-based...

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