

Java Ee 7 Performance Tuning And Optimization Oransa Osama

Tiered Compilation 92eab8fceb Exercising Java 7 Features in Enterprise Applications While Avoiding Pitfalls - Exercising Java 7 Features in Enterprise Applications While Avoiding Pitfalls 52 minutes - The evolution of **Java**, resulting in **Java 7**, was dictated by market requirements such as high **performance**, secure systems ... 92eab8fceb Class File Format 92eab8fceb 1.Java Performance Tuning for loop unrolling/ unwinding. - 1.Java Performance Tuning for loop unrolling/ unwinding. 10 minutes, 3 seconds - For. Most runtime in programs is spent in loops. The for-loop iterates over numbers. It is commonly used. It is ideal for processing ... 92eab8fceb Time-based analysis: Hotspots 92eab8fceb Thread Pool 92eab8fceb Anatomy Of A Compiler 92eab8fceb Types In Compilers 92eab8fceb Java Expert Mode: Timeline, User thread 92eab8fceb Spherical Videos 92eab8fceb Worker 92eab8fceb Scalable workload 92eab8fceb How Does Java Code Execute? 92eab8fceb Secrets of Performance Tuning Java on Kubernetes - Secrets of Performance Tuning Java on Kubernetes 1 hour, 1 minute - Initially, getting **Java**, to run on Kubernetes may seem complicated, but after a few lines of YAML and a bit of work with Docker, you ... 92eab8fceb Java Profiling The JVM is just a C++ program, right? • Not really - many peculiarities 92eab8fceb Oracle Solaris Studio 92eab8fceb Summary 92eab8fceb Oracle Database: per-CPU Profile 92eab8fceb Concurrent Utilities 92eab8fceb Other Surprises 92eab8fceb General explorations Analysis 92eab8fceb Performance 92eab8fceb Devirtualization - Unique Concrete Methods 92eab8fceb Java Performance Optimization - JVM Internals, JIT \u0026 Bytecode Deep Dive - Java Performance Optimization - JVM Internals, JIT \u0026 Bytecode Deep Dive 3 hours, 50 minutes - Java performance optimization, and understand how the JVM really works. This course covers bytecode, JIT compilation, compiler ... 92eab8fceb Search: Functions 92eab8fceb What To Optimize 92eab8fceb Intro 92eab8fceb Honest Profilers 92eab8fceb Porcupine 92eab8fceb Java Profiling: Visualization Modes 92eab8fceb Task Buffering 92eab8fceb Getting up to Speed on Oracle Java SE Embedded Performance: Tuning Tips and Tricks - Getting up to Speed on Oracle Java SE Embedded Performance: Tuning Tips and Tricks 1 hour, 54 minutes - Built from the same code base, Oracle **Java**, SE Embedded has much in common with **Java**, SE. But what about **performance**? 92eab8fceb Oracle Fusion Middleware: Machine View 92eab8fceb Transaction Service 92eab8fceb Managed Blocker 92eab8fceb Getting Detailed Data 92eab8fceb TR Approach 92eab8fceb Scaling 92eab8fceb Introduction 92eab8fceb Concurrency Implications 92eab8fceb Introduction 92eab8fceb Triaging Performance Problems 92eab8fceb Java Expert Mode: Source, User thread 92eab8fceb Sample Applications 92eab8fceb Diff: Event-based vs Time-based analysis 92eab8fceb Java User Mode: Functions 92eab8fceb Triggering The JIT 92eab8fceb Uncommon Traps 92eab8fceb Peephole And Local Optimizations 92eab8fceb Performance Questions 92eab8fceb Search filters 92eab8fceb HTTP Threats 92eab8fceb Alternate Approach 92eab8fceb Known limitations \u0026 Plans 92eab8fceb Fork Joint 92eab8fceb Keyboard shortcuts 92eab8fceb General VM Tricks 92eab8fceb SOA: Functions 92eab8fceb Spec JB 2012 92eab8fceb Application 92eab8fceb Timeline expectations 92eab8fceb Introduction 92eab8fceb Monitoring 92eab8fceb Revisiting Performance Mysteries 92eab8fceb Peephole And Local Optimizations Demo 92eab8fceb Devirtualization - Type Profiles 92eab8fceb Oracle Database: Top Five Processes 92eab8fceb Instrumentation 92eab8fceb Oracle Fusion Middleware: BPEL . Oracle Business Process Execution Language (BPEL) 92eab8fceb Whitepaper 92eab8fceb More Applications Of SSA 92eab8fceb Lifecycle With Simple Program 92eab8fceb Oracle Database: per-Process Profile 92eab8fceb Java XML 92eab8fceb Java support in VTune Amplifier XE 92eab8fceb Time-based analysis: Mixed Stack 92eab8fceb Remote Communication 92eab8fceb Main Queue 92eab8fceb Java Performance Analysis tasks 92eab8fceb Thinking Through Java Enterprise Performance - Thinking Through Java Enterprise Performance 48 minutes - Achieving high **performance**, with enterprise **Java**, applications is a requirement and usually a challenge. Business requirements ... 92eab8fceb Coalescing 92eab8fceb Master Java Performance Tuning \u0026 Optimization | Job-Focused Training by Checkmate IT Tech - Master Java Performance Tuning \u0026 Optimization | Job-Focused Training by Checkmate IT Tech 1 minute, 1 second - Want to take your **Java**, skills to the next level? At Checkmate IT Tech, we offer hands-on **Java Performance Tuning, \u0026 Optimization**, ... 92eab8fceb Playback 92eab8fceb Oracle Fusion Middleware: Filtering 92eab8fceb Oracle Solaris Performance Analyzer - A part of Oracle Solaris Studio 92eab8fceb Conclusion 92eab8fceb Inter-Procedural Optimization 92eab8fceb Table Initialization: Function List 92eab8fceb Speculative Optimizations 92eab8fceb Oracle Fusion Middleware: Lock Pauses 92eab8fceb SOA: Filter by Function in Stack 92eab8fceb General 92eab8fceb javac Optimizations 92eab8fceb Java Type Interface 92eab8fceb JMeter 92eab8fceb Tuning the JVM for Performance: 10 Optimizations Every Developer Should Know - Gireesh Punathil - Tuning the JVM for Performance: 10 Optimizations Every Developer Should Know - Gireesh Punathil 33 minutes - Significant **performance**, gains, often 10 to 40 percent, can be unlocked in **Java**, workloads without touching a single line of source ... 92eab8fceb Java User Mode: Call Tree 92eab8fceb Memory Consumption 92eab8fceb Oracle Fusion Middleware: Timeline 92eab8fceb JITs: The Real Java Compilers 92eab8fceb Join 92eab8fceb Intro 92eab8fceb Execute or Configuration 92eab8fceb Enterprise Benchmark 92eab8fceb Oracle Fusion Middleware: First Look 92eab8fceb High Performance Java EE - High Performance Java EE 45 minutes - What **performance**, can you expect from a stock application server? In this 45mins http://hdconf.by session I created a simplistic ... 92eab8fceb Fork Pool 92eab8fceb Take Performance Tuning of Your Enterprise Java Applications to the Next Level - Take Performance Tuning of Your Enterprise Java Applications to the Next Level 54 minutes - Oracle **Performance**, Analyzer is used extensively within Oracle to gain insight into application behavior at the user, JVM, and ... 92eab8fceb PrintAssembly \u0026 JITWatch 92eab8fceb Concurrent Resources 92eab8fceb Subtitles and closed captions 92eab8fceb Approach 92eab8fceb Performance Analyzer Objectives 92eab8fceb Oracle SOA Suite 92eab8fceb Run Thread Local Random 92eab8fceb Global Optimizations 92eab8fceb Summary 92eab8fceb Practical Aspects 92eab8fceb Content 92eab8fceb Thread 92eab8fceb Java Application analysis: Iterator example 92eab8fceb A Deep Dive into Java Performance Analysis with Advanced Toolsets - A Deep Dive into Java Performance Analysis with Advanced Toolsets 46 minutes - \"Tackling **performance**, issues on modern hardware has become a complex activity due to new multicore topologies, varieties of ... 92eab8fceb Oracle Fusion Middleware: er print . Command line er print is another way to view experiments - Useful when having shell scripts process many runs 92eab8fceb Profiling Enterprise-Class Applications, II 92eab8fceb Performance Tuning Java Apps for Kubernetes: From Startup Time To Conta... Ryan Jarvinen \u0026 Daniel Oh - Performance Tuning Java Apps for Kubernetes: From Startup Time To Conta... Ryan Jarvinen \u0026 Daniel Oh 31 minutes - Don't miss out! Join us at our next Flagship Conference: KubeCon + CloudNativeCon events in Amsterdam, The Netherlands ... 92eab8fceb Persistence 92eab8fceb Devirtualization 92eab8fceb IOH 92eab8fceb Table Initialization: Source Tab 92eab8fceb Java Expert Mode: Timeline, GC 92eab8fceb Methods That Won't JIT 92eab8fceb Oracle Fusion Middleware: Comparing 92eab8fceb Back To Something Real 92eab8fceb Question 92eab8fceb Dependency

92eab8fceb Java User Mode: Timeline 92eab8fceb HTTP Request Sampler 92eab8fceb Why Performance Matters 92eab8fceb Oracle Fusion Middleware: User Lock 92eab8fceb End of the course
 92eab8fceb Optimizations 92eab8fceb Data Dependence And Static Single Assignment 92eab8fceb

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