

SUN PERFORMANCE AND TUNING

JAVA™ AND THE INTERNET

SECOND EDITION



ADRIAN COCKCROFT • RICHARD PETTIT



Sun Performance And Tuning

**Jeremy Patterson, Mehran Habibi, Terry
Camerlengo**



Sun Performance And Tuning:

Sun Performance and Tuning Adrian Cockcroft, Richard Pettit, 1998 This book is an indispensable reference for developers and administrators who want to maximize the performance of their Sun systems Revised and updated to cover the latest SPARC and software release including Solaris 2.6 This book presents a collaboration of configuration and performance information not available anywhere else

Sun Performance and Tuning Adrian Cockcroft, 1995 Focusing exclusively on SPARC hardware and UNIX this tutorial reference on Sun Performance Tuning contains hard recommendations and expert opinions that are often needed but not found in other books on the subject Includes an appendix on a measurement methodology that describes a way of analyzing and modelling the performance of multiuser systems using sophisticated tools

Sun Performance and Tuning Adrian Cockcroft, 1994 Java Performance Tuning Jack Shirazi, 2003-01-21 Java application performance is tied pretty heavily to the underlying Java Virtual Machine and the new 1.4 version of Java has significant changes that mean previously used performance tips and strategies may no longer work Significantly revised and expanded this second edition not only covers Java 1.4 but adds new coverage of JDBC NIO Servlets EJB and JavaServer Pages Suitable for intermediate and advanced Java developers this text also covers JDBC RMI CORBA Servlets JavaServer Pages and custom tag libraries XML internationalization JavaMail Enterprise JavaBeans and performance tuning It should be a useful resource for teaching how to create a tuning strategy how to use profiling tools to understand a program's behaviour and how to avoid performance penalties from inefficient code making them more efficient and effective The result is code that's robust maintainable and fast

Systems Performance Brendan Gregg, 2014 The Complete Guide to Optimizing Systems Performance Written by the winner of the 2013 LISA Award for Outstanding Achievement in System Administration Large scale enterprise cloud and virtualized computing systems have introduced serious performance challenges Now internationally renowned performance expert Brendan Gregg has brought together proven methodologies tools and metrics for analyzing and tuning even the most complex environments Systems Performance Enterprise and the Cloud focuses on Linux R and Unix R performance while illuminating performance issues that are relevant to all operating systems You'll gain deep insight into how systems work and perform and learn methodologies for analyzing and improving system and application performance Gregg presents examples from bare metal systems and virtualized cloud tenants running Linux based Ubuntu R Fedora R CentOS and the illumos based Joyent R SmartOS TM and OmniTI OmniOS R He systematically covers modern systems performance including the traditional analysis of CPUs memory disks and networks and new areas including cloud computing and dynamic tracing This book also helps you identify and fix the unknown unknowns of complex performance bottlenecks that emerge from elements and interactions you were not aware of The text concludes with a detailed case study showing how a real cloud customer issue was analyzed from start to finish Coverage includes Modern performance analysis and tuning terminology concepts models methods and techniques Dynamic tracing techniques and tools

including examples of DTrace SystemTap and perf Kernel internals uncovering what the OS is doing Using system observability tools interfaces and frameworks Understanding and monitoring application performance Optimizing CPUs processors cores hardware threads caches interconnects and kernel scheduling Memory optimization virtual memory paging swapping memory architectures busses address spaces and allocators File system I O including caching Storage devices controllers disk I O workloads RAID and kernel I O Network related performance issues protocols sockets interfaces and physical connections Performance implications of OS and hardware based virtualization and new issues encountered with cloud computing Benchmarking getting accurate results and avoiding common mistakes This guide is indispensable for anyone who operates enterprise or cloud environments system network database and web admins developers and other professionals For students and others new to optimization it also provides exercises reflecting Gregg s extensive instructional experience

Maximizing Performance and Scalability with IBM WebSphere Adam Neat,2008-01-01 Describes the IBM WebSphere versions 4 0 and 5 0 architecture from a nuts and bolts level giving visibility to the technology and underlying WebSphere platform design Describes how to proactively manage the performance of an IBM WebSphere v4 or v5 platform Thorough descriptions of tuning WebSphere with performance and robustness in mind Teaches the reader how to develop custom IBM WebSphere performance monitoring and management tools

Foundations of Software and System Performance Engineering André B. Bondi,2015 The absence of clearly written performance requirements is the cause of much confusion and bad software architectures this book s coverage of performance requirements engineering and domain specific performance metrics at every stage of the software process addresses the problem Application of the principles in this book will considerably mitigate the risks that performance post to the success of a software system and lead to a better quality product with wider acceptance

BPF Performance Tools Brendan Gregg,2019-11-27 Use BPF Tools to Optimize Performance Fix Problems and See Inside Running Systems BPF based performance tools give you unprecedented visibility into systems and applications so you can optimize performance troubleshoot code strengthen security and reduce costs BPF Performance Tools Linux System and Application Observability is the definitive guide to using these tools for observability Pioneering BPF expert Brendan Gregg presents more than 150 ready to run analysis and debugging tools expert guidance on applying them and step by step tutorials on developing your own You ll learn how to analyze CPUs memory disks file systems networking languages applications containers hypervisors security and the kernel Gregg guides you from basic to advanced tools helping you generate deeper more useful technical insights for improving virtually any Linux system or application Learn essential tracing concepts and both core BPF front ends BCC and bpftrace Master 150 powerful BPF tools including dozens created just for this book and available for download Discover practical strategies tips and tricks for more effective analysis Analyze compiled JIT compiled and interpreted code in multiple languages C Java bash shell and more Generate metrics stack traces and custom latency histograms Use complementary tools when they offer quick easy wins Explore

advanced tools built on BPF PCP and Grafana for remote monitoring eBPF Exporter and kubectl trace for tracing Kubernetes Foreword by Alexei Starovoitov creator of the new BPF BPF Performance Tools will be an indispensable resource for all administrators developers support staff and other IT professionals working with any recent Linux distribution in any enterprise or cloud environment *Performance Analysis and Grid Computing* Vladimir Getov, Michael Gerndt, Adolfo Hoisie, Allen Malony, Barton Miller, 2012-12-06 Past and current research in computer performance analysis has focused primarily on dedicated parallel machines However future applications in the area of high performance computing will not only use individual parallel systems but a large set of networked resources This scenario of computational and data Grids is attracting a great deal of attention from both computer and computational scientists In addition to the inherent complexity of parallel machines the sharing and transparency of the available resources introduces new challenges on performance analysis techniques and systems In order to meet those challenges a multi disciplinary approach to the multi faceted problems of performance is required New degrees of freedom will come into play with a direct impact on the performance of Grid computing including wide area network performance quality of service QoS heterogeneity and middleware systems to mention only a few Analyzing Computer System Performance with Perl::PDQ Neil J. Gunther, 2011-07-30 To solve performance problems in modern computing infrastructures often comprising thousands of servers running hundreds of applications spanning multiple tiers you need tools that go beyond mere reporting You need tools that enable performance analysis of application workflow across the entire enterprise That s what PDQ Pretty Damn Quick provides PDQ is an open source performance analyzer based on the paradigm of queues Queues are ubiquitous in every computing environment as buffers and since any application architecture can be represented as a circuit of queueing delays PDQ is a natural fit for analyzing system performance Building on the success of the first edition this considerably expanded second edition now comprises four parts Part I contains the foundational concepts as well as a new first chapter that explains the central role of queues in successful performance analysis Part II provides the basics of queueing theory in a highly intelligible style for the non mathematician little more than high school algebra being required Part III presents many practical examples of how PDQ can be applied The PDQ manual has been relegated to an appendix in Part IV along with solutions to the exercises contained in each chapter Throughout the Perl code listings have been newly formatted to improve readability The PDQ code and updates to the PDQ manual are available from the author s web site at www.perfdynamics.com **Professional Oracle WebLogic Server** Robert Patrick, Gregory Nyberg, Philip Aston, 2010-12-20 Authoritative guide to Oracle WebLogic Server from Oracle insiders If you re an experienced Java developer who wants to expand your skills Professional Oracle WebLogic Server is the perfect guide for you This book is written by a top notch author team that that includes one of the lead architects from Oracle s Fusion Middleware Development Architects team Follow their best practices workarounds and sound techniques and confidently develop even the most mission critical applications with WebLogic Server This book fully

covers WebLogic Server 11g including the new features of both JEE 5 and WebLogic Server as well as JEE 5 annotations Spring JPA JAX WS JMS Store And Forward SAML support and the WLST administrative scripting tool This book is the authoritative guide to Choosing a Web application architecture Best practices for development and production environments Designing an Java EE application Building Enterprise JavaBeans in WebLogic Server Building an EJB application Packaging and deploying WebLogic web applications Developing and deploying web services Using WebLogic JMS Using WebLogic security Administering and deploying applications in WebLogic Server Optimizing WebLogic Server performance **2nd Iberian Grid Infrastructure Conference Proceedings, IBERGRID, Porto, Portugal, May 12-14, 2008** Fernando Silva, Gaspar Barreira, Lígia Ribeiro, 2008 IBERGRID 2008 is the second edition of a series of Iberian Grid Infrastructure Conferences initiated in 2007 under the framework of the bilateral agreement for Science and Technology signed in November 2003 between Portugal and Spain aiming to leverage the construction of a common Iberian Grid Infrastructure and to foster cooperation in the fields of grid computing and supercomputing This book is the final outcome of IBERGRID 2008 The 2nd Iberian Grid Infrastructure Conference It is aimed at an audience of academics researchers students industry specialists and practitioners in all branches of knowledge sharing a common need that is powerful computing visualization and or storage resources This community will benefit from the Iberian Grid Infrastructure being implemented as it will provide easy and secure access to a larger and more powerful set of distributed resources Planet Solaris: Mastering the Sun's Operating System Pasquale De Marco, 2025-04-11 In the vast and ever evolving realm of operating systems Solaris stands tall as a beacon of stability security and scalability Trusted by countless organizations worldwide Solaris has become the cornerstone of mission critical systems powering everything from web servers to supercomputers This comprehensive guide is your gateway to mastering the intricacies of Solaris unlocking its full potential and empowering you to navigate its complexities with confidence Whether you re a seasoned system administrator seeking to expand your knowledge or a novice eager to delve into the world of Solaris this book will serve as your trusted companion With crystal clear explanations and step by step instructions we delve into the core concepts that underpin Solaris unraveling its architecture file systems commands and security features We ll navigate the labyrinthine world of networking deciphering IP addressing connectivity and security protocols User and group management will be laid bare revealing the art of access control and system security The realm of storage will unveil its secrets as we explore Solaris storage options file system configurations and performance optimization techniques We ll unlock the power of virtualization technologies creating and managing virtual machines and optimizing virtualized environments Enhancing system performance will be our mantra as we identify bottlenecks tune parameters and implement load balancing strategies Security will take center stage as we delve into hardening techniques firewall and intrusion detection system configurations and security policy implementation The ethereal realm of cloud computing awaits our exploration where we ll decipher cloud concepts select providers and navigate the intricacies of

application migration and resource management As you ascend to the next level we ll prepare you for Solaris certification exploring advanced features and troubleshooting complex issues We ll keep pace with Solaris innovations ensuring that your knowledge remains current and relevant The future of Solaris beckons and we ll embrace it with open arms ready to conquer new horizons Empower yourself with the knowledge and skills to harness the full potential of Solaris This book is your passport to unlocking the secrets of this powerful operating system transforming you into a master of its complexities If you like this book write a review on google books **Performance Assurance for IT Systems** Brian King,2004-08-12

Performance Assurance for IT Systems emphasizes the importance of addressing performance and technology related issues from the beginning of the planning process at the feasibility and bid stages It promotes the concept of Performance Assurance throughout the entire system lifecycle covering technology relevant processes and people related top **UNIX**

Review's Performance Computing ,1999 *Mastering BEA WebLogic Server* Gregory Nyberg,Robert Patrick,Paul Bauerschmidt,Jeff McDaniel,Raja Mukherjee,2004-03-15 Designed to show experienced developers how to become power developers with BEA WebLogic Covers BEA WebLogic Server version 8 1 and earlier versions A perfect companion to the bestselling book Mastering Enterprise JavaBeans Second Edition 0471 41711 4 Companion Web site includes technology updates and links to related sites **The Sun Certified Java Developer Exam with J2SE 1.4** Jeremy Patterson,Mehran Habibi,Terry Camerlengo,2002-08-02 Practical instruction helps the reader master new features of Java 1 4 by working through a project similar to what is required to successfully complete the Sun Certified Developer Examination

Computerworld ,1989-11-20 For more than 40 years Computerworld has been the leading source of technology news and information for IT influencers worldwide Computerworld s award winning Web site Computerworld com twice monthly publication focused conference series and custom research form the hub of the world s largest global IT media network

Troubleshooting Oracle Performance Christian Antognini,2008-08-20 What do you do when your database application isn t running fast enough You troubleshoot of course Finding the slow part of an application is often the easy part of the battle It s finding a solution that s difficult Troubleshooting Oracle Performance helps by providing a systematic approach to addressing the underlying causes of poor database application performance Written for developers by an application developer who has learned by doing Gives a systematic approach to solving database application performance problems Helps you plan for performance as you would for any other application requirement **JVM Performance Engineering**

Monica Beckwith,2024-04-22 Peek Under the Hood of the Complex but Fascinating Java Virtual Machine Dive into the intricacies of JVM performance with JVM Performance Engineering the essential guide for seasoned Java developers eager to demystify the JVM Focusing on the OpenJDK HotSpot VM this book provides insights into cutting edge Java performance techniques and trends Distinguished Java Champion Monica Beckwith blends theoretical insights and practical tools encompassing case studies applications use case diagrams and process flow charts to demonstrate diagnostic techniques

performance methodologies and optimizations This manual is a portal to excelling in Java performance engineering offering Java developers system architects and software engineers the tools to foster career advancement and success with Java applications Examine the evolving Java type system from lambda expressions to the advent of records and sealed classes and explore how Project Valhalla aims to further optimize performance Leverage the Unified JVM Logging Interface for enhanced diagnostics monitoring and performance testing featuring the novel asynchronous logging mechanism Grasp the intricate relationship between JVM and hardware mastering end to end Java performance optimization techniques Gain deep insights into JVM s garbage collection and memory management examining the pivotal Garbage First and Z GCs and how they are shaping the Java performance landscape Explore efficient deployment strategies and techniques to accelerate JVM readiness leveraging class data sharing ahead of time compilation and innovations like GraalVM and upcoming Project Leyden Embark on an exploration of the synergy between the JVM and exotic hardware like GPUs and FPGAs and revel in the potential of Project Panama and TornadoVM in high computational scenarios such as machine learning and data analytics Look ahead to the future of Java concurrency with Virtual Threads and investigate runtime optimizations of string handling and concurrency propelling Java forward Register your product for convenient access to downloads updates and or corrections as they become available See inside for details

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Table of Contents Sun Performance And Tuning

1. Understanding the eBook Sun Performance And Tuning
 - The Rise of Digital Reading Sun Performance And Tuning
 - Advantages of eBooks Over Traditional Books
2. Identifying Sun Performance And Tuning
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Sun Performance And Tuning
 - User-Friendly Interface
4. Exploring eBook Recommendations from Sun Performance And Tuning
 - Personalized Recommendations
 - Sun Performance And Tuning User Reviews and Ratings

- Sun Performance And Tuning and Bestseller Lists
- 5. Accessing Sun Performance And Tuning Free and Paid eBooks
 - Sun Performance And Tuning Public Domain eBooks
 - Sun Performance And Tuning eBook Subscription Services
 - Sun Performance And Tuning Budget-Friendly Options
- 6. Navigating Sun Performance And Tuning eBook Formats
 - ePub, PDF, MOBI, and More
 - Sun Performance And Tuning Compatibility with Devices
 - Sun Performance And Tuning Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Sun Performance And Tuning
 - Highlighting and Note-Taking Sun Performance And Tuning
 - Interactive Elements Sun Performance And Tuning
- 8. Staying Engaged with Sun Performance And Tuning
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Sun Performance And Tuning
- 9. Balancing eBooks and Physical Books Sun Performance And Tuning
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Sun Performance And Tuning
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Sun Performance And Tuning
 - Setting Reading Goals Sun Performance And Tuning
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Sun Performance And Tuning
 - Fact-Checking eBook Content of Sun Performance And Tuning
 - Distinguishing Credible Sources

13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

Sun Performance And Tuning Introduction

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