

Sun Performance And Tuning

Whispering the Strategies of Language: An Mental Journey through **Sun Performance And Tuning**

In a digitally-driven earth where displays reign supreme and quick conversation drowns out the subtleties of language, the profound techniques and emotional subtleties concealed within phrases usually move unheard. Yet, located within the pages of **Sun Performance And Tuning** a captivating literary value blinking with fresh feelings, lies an extraordinary quest waiting to be undertaken. Written by a skilled wordsmith, this wonderful opus encourages readers on an introspective journey, delicately unraveling the veiled truths and profound impact resonating within ab muscles fabric of each and every word. Within the mental depths of the moving evaluation, we can embark upon a heartfelt exploration of the book is key themes, dissect their interesting publishing fashion, and yield to the effective resonance it evokes heavy within the recesses of readers hearts.

Sendmail Performance Tuning Nick Christenson
2003 A practical guide to building, tuning, and testing email servers based on sendmail to function more efficiently and resist both accidental and malicious load-related incidents. Based on sendmail 8.12 and earlier versions, the volume covers performance tuning, configuring, and security, with precise directions for managing bottlenecks and load-testing. Annotation copyrighted by Book News, Inc., Portland, OR.

Java Performance Scott Oaks 2020-02-11 Coding and testing are generally considered separate areas of expertise. In this practical book, Java expert Scott Oaks takes the approach that anyone who works with Java should be adept at understanding how code behaves in the Java Virtual Machine—including the tunings likely to help performance. This updated second edition helps you gain in-depth knowledge of Java application performance using both the JVM and the Java platform. Developers and performance engineers alike will learn a variety of features, tools, and processes for improving the way the Java 8 and 11 LTS releases perform. While the emphasis is on production-supported releases and features, this book also features previews of exciting new technologies such as ahead-of-time compilation and experimental garbage collections. Understand how various Java platforms and compilers affect performance Learn how Java garbage collection works Apply four principles to obtain best results from

performance testing Use the JDK and other tools to learn how a Java application is performing Minimize the garbage collector's impact through tuning and programming practices Tackle performance issues in Java APIs Improve Java-driven database application performance **IBM Business Process Manager V7.5 Performance Tuning and Best Practices** IBM Business Process Management Performance Team 2012-04-11 This IBM® Redpaper™ publication provides performance tuning tips and best practices for IBM Business Process Manager (BPM) V7.5 (all editions) and IBM Business Monitor V7.5. These products represent an integrated development and runtime environment based on a key set of service-oriented architecture (SOA) and business process management technologies. Such technologies include Service Component Architecture (SCA), Service Data Object (SDO), Business Process Execution Language for Web services (BPEL), and Business Processing Modeling Notation (BPMN). Both BPM and Business Monitor build on the core capabilities of the IBM WebSphere® Application Server infrastructure. As a result, BPM solutions benefit from tuning, configuration, and best practices information for WebSphere Application Server and the corresponding platform Java Virtual Machines (JVMs). This paper targets a wide variety of groups, both within IBM (development, services, technical sales, and others) and customers. For customers who are either considering or are in the early stages of

implementing a solution incorporating BPM and Business Monitor, this document proves a useful reference. The paper is useful both in terms of best practices during application development and deployment and as a reference for setup, tuning, and configuration information. This paper introduces many of the issues influencing the performance of each product and can serve as a guide for making rational first choices in terms of configuration and performance settings. Similarly, customers who have already implemented a solution using these products might use the information presented here to gain insight into how their overall integrated solution performance might be improved.

Foundations of Software and System

Performance Engineering André B. Bondi 2014-07-05 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.

System Performance Tuning Michael Kosta Loukides 1990 Introduction to system performance; Monitoring system activity; Managing the workload; Memory performance; Disk performance issues; Network performance; Terminal performance; Kernel configuration. *Solaris Performance Administration* H. Frank Cervone 1998 Covering Sun's flavor of UNIX, called Solaris, this title gives tips and tricks for optimizing performance. Here is everything the system administrator needs to know-- performance measurements, fine tuning, and capacity planning.

Oracle Performance Tuning Advice Asim Chowdhury 2017-02-20 This book dealt with below intention: Improve performance of oracle code by showcasing all possible alternative concepts present in database This intention have arisen based on the burning need of database users I have come across throughout my career with roles like PL/SQL developers, Database Administrators, Designers, Data analysts, Performance tuning analysts, Architects,

Students, Professors, Interviewees and any DBMS enthusiast or aspirant for oracle certification. Some of these had extensive experience in what they do and have influenced me writing this book. This book will teach you how you can tune your database application by refactoring your code. Also it provides advices on tuning approach. The audience of this book would like to cover multiple versions of Oracle and the features it offers. Seeking the best approach for a challenge has not been easy in past as it required a large investment of time and effort to go through the vast amount of documentation. This 135 pages book facilitates that investment, by exploring and churning the vast archives of oracle documentation and producing the output in a nutshell which otherwise readers would need to spend time on. *Sun Performance and Tuning* Adrian Cockcroft 1994

Java Platform Performance Steve Wilson 2000 Direct from Sun's Java(tm) Performance Team, this is a comprehensive field manual full of battle-tested strategies and tactics for developing high-performance applications and applets with Java technology. It covers every aspect of Java performance, including speed, scalability, RAM footprint, startup time, and user-perceived performance factors. Part I covers the crucial process issues associated with Java optimization, outlining how performance tuning fits into the software development process, showing how to use benchmarks and profiling tools to identify hot spots and bottlenecks, and presenting general strategies for enhancing the performance of Java technology-based systems. In Part II, the authors present a wide array of concrete optimization techniques. The book contains detailed appendices on garbage collection and the Java HotSpot(tm) Virtual Machine, written to address key performance questions.

Web Performance Tuning Patrick Killelea 2002 This handbook is for anyone responsible for a Web site, from the person running a personal site off a Linux PC at home up to large corporate site managers who wants to improve their performance right now.

SMCC NFS server performance and tuning guide 1997

Configuring and Tuning Databases on the

Solaris Platform Allan N. Packer 2002 Covers key performance issues related to using leading databases on Sun servers for system administrators and database programmers. This book brings together best-practice guidelines for every aspect of database tuning on Sun servers.

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® and Unix® 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®, Fedora®, CentOS, and the illumos-based Joyent® SmartOS™ and OmniTI OmniOS®. 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.

Java Performance: The Definitive Guide Scott Oaks 2014-04-10 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 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. Developers and performance engineers alike will learn a variety of features, tools, and processes for improving the way Java 7 and 8 applications perform. 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 garbage collectors to affect programs as little as possible Use techniques to manage heap memory and JVM native memory Maximize Java threading and synchronization performance features Tackle performance issues in Java EE and Java SE APIs Improve Java-driven database application performance

Extreme C Kamran Amini 2019-10-31 Push the limits of what C - and you - can do, with this high-intensity guide to the most advanced capabilities of C Key Features Make the most of C's low-level control, flexibility, and high

performanceA comprehensive guide to C's most powerful and challenging featuresA thought-provoking guide packed with hands-on exercises and examplesBook Description There's a lot more to C than knowing the language syntax. The industry looks for developers with a rigorous, scientific understanding of the principles and practices. Extreme C will teach you to use C's advanced low-level power to write effective, efficient systems. This intensive, practical guide will help you become an expert C programmer. Building on your existing C knowledge, you will master preprocessor directives, macros, conditional compilation, pointers, and much more. You will gain new insight into algorithm design, functions, and structures. You will discover how C helps you squeeze maximum performance out of critical, resource-constrained applications. C still plays a critical role in 21st-century programming, remaining the core language for precision engineering, aviations, space research, and more. This book shows how C works with Unix, how to implement OO principles in C, and fully covers multi-processing. In Extreme C, Amini encourages you to think, question, apply, and experiment for yourself. The book is essential for anybody who wants to take their C to the next level. What you will learnBuild advanced C knowledge on strong foundations, rooted in first principlesUnderstand memory structures and compilation pipeline and how they work, and how to make most out of themApply object-oriented design principles to your procedural C codeWrite low-level code that's close to the hardware and squeezes maximum performance out of a computer systemMaster concurrency, multithreading, multi-processing, and integration with other languagesUnit Testing and debugging, build systems, and inter-process communication for C programmingWho this book is for Extreme C is for C programmers who want to dig deep into the language and its capabilities. It will help you make the most of the low-level control C gives you.

SPARC works Version 2.0 1992

Performance Tuning an Application Sun Microsystems 1994

Pro Java EE 5 Performance Management and Optimization Steven Haines 2006-11-22
First book to address and assess performance of

enterprise Java-based applications using the new Java EE 5 Presents Java EE 5 Performance Management as a proven methodology, featuring a set of common problems that have been observed in real-world customer environments Presents "wait-based" performance tuning methodology, the most efficient Java EE 5 tuning methodology, but one previously neglected in the Java EE 5 space

Four-stroke Performance Tuning A. Graham Bell 1998 This fully revised and updated edition is one of the most comprehensive references available to engine tuners and race engine builders. Bell covers all areas of engine operation, from air and fuel, through carburation, ignition, cylinders, camshafts and valves, exhaust systems and drive trains, to cooling and lubrication. Filled with new material on electronic fuel injection and computerised engine management systems. Every aspect of an engine's operation is explained and analyzed.
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

Java Performance Tuning Jack Shirazi 2003-01-21 Helps readers eliminate performance problems, covering topics including bottlenecks, profiling tools, strings, algorithms, distributed systems, and servlets.

Oracle and UNIX Performance Tuning Ahmed Alomari 1997 Alomari makes in-depth recommendations for tuning both decision support and transaction applications - each of which impact the Oracle kernel in significantly different ways. No other tuning book covers specific OLAP and OLTP issues in comparable detail.

[Advanced Tuning for JD Edwards EnterpriseOne Implementations](#) Michael Jacot 2013-06-05 Best Practices for JD Edwards EnterpriseOne Tuning and Optimization Achieve peak performance from your ERP platform while minimizing downtime and lowering TCO. Advanced Tuning for JD Edwards EnterpriseOne Implementations

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shows how to plan and adopt a structured, top-to-bottom maintenance methodology. Uncover and eliminate bottlenecks, maximize efficiency at every component layer, troubleshoot databases and web servers, automate system testing, and handle mobile issues. This Oracle Press guide offers complete coverage of the latest cloud, clustering, load balancing, and virtualization solutions. Understand the components of a structured tuning plan Establish benchmarks and implement key industry practices Perform changes and accurately measure system-wide impact Diagnose and repair HTTP, web application, and Java issues Troubleshoot Oracle Database connections and transactions Streamline Oracle's JD Edwards EnterpriseOne kernel and JDEneT processes Configure, test, and manage virtual machines and servers Work with Oracle Exadata Database Machine and Oracle Exalogic Elastic Cloud

SMCC NFS Tm Server Performance and Tuning Guide Sun Microsystems 1996

Java Platform Performance Steve Wilson 2000

Drawing on the authors knowledge of the Java programming language and their extensive experience working on performance issues, the book reveals common mistakes and misconceptions concerning the performance characteristics of Java technologies. It offers overall development strategies and concrete, battle-tested techniques to dramatically improve the performance of applications constructed with the Java programming language. Java Platform Performance highlights the importance of integrating performance evaluation into the application development process and discusses measurement techniques. The book then presents practical tactics for enhancing application performance in the areas of I/O, RAM footprint, small object management, algorithms, data structures, Swing, and deployment. Specific topics covered include:

- *Incorporating performance evaluation into the development process
- *Profiling and benchmarking
- *Building scalable, fast Swing GUIs
- *Using high-speed I/O
- *Computing and controlling the RAM footprint
- *Reducing the number of classes
- *Eliminating temporary objects
- *Selecting high-performance algorithms and data structures
- *Using Java native code and

applet packaging efficiently

Tomcat: The Definitive Guide Jason Brittain

2003-06-13 Jakarta Tomcat is not only the most commonly used open source servlet engine today, it's become the de facto standard by which other servlet engines are measured. Powerful and flexible, it can be used as a stand-alone web server or in conjunction with another server, like Apache or IIS, to run servlets or JSPs. But mastery of Tomcat is not easy: because it's as complex as it is complete. Tomcat: The Definitive Guide answers vexing questions that users, administrators, and developers alike have been asking. This concise guide provides much needed information to help harness Tomcat's power and wealth of features. Tomcat: The Definitive Guide offers something for everyone who uses Tomcat. System and network administrators will find detailed instructions on installation, configuration, and maintenance. For users, it supplies insightful information on how to deploy Tomcat. And seasoned enterprise Java developers will have a complete reference to setting up, running, and using this powerful software. The book begins with an introduction to the Tomcat server and includes an overview of the three types of server configurations: stand-alone, in-process, and out-of-process. The authors show how directories are laid out, cover the initial setup, and describe how to set the environment variables and modify the configuration files, concluding with common errors, problems, and solutions. In subsequent chapters, they cover: The server.xml configuration file Java Security manager Authentication schemes and Tomcat users The Secure Socket Layer (SSL) Tomcat JDBC Realms Installing servlets and Java Server Pages Integrating Tomcat with Apache Advanced Tomcat configuration and much more. Tomcat: The Definitive Guide covers all major platforms, including Windows, Solaris, Linux, and Mac OS X, contains details on Tomcat configuration files, and has a quick-start guide to get developers up and running with Java servlets and JavaServer Pages. If you've struggled with this powerful yet demanding technology in the past, this book will provide the answers you need.

Optimizing NFS Performance Dave Olker

2002 In this comprehensive guide that details "behind the scenes" tuning secrets and explains

many previously undocumented features, there are real-world performance examples that illustrate how widely available tools can be used to troubleshoot and tune an NFS environment.

Sun Java System Directory Server 5.2

2005q1 Sun Microsystems Inc. 2005-09-01

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.

SPARCworks Performance Tuning an

Application SunPro Inc. Mountain View, Calif. 1993

SPARCworks 3.1 1995

Software Performance and Scalability Henry H. Liu 2011-09-20 Praise from the Reviewers: "The practicality of the subject in a real-world situation distinguishes this book from others available on the market." —Professor Behrouz Far, University of Calgary "This book could replace the computer organization texts now in use that every CS and CpE student must take. . . . It is much needed, well written, and thoughtful." —Professor Larry Bernstein, Stevens Institute of Technology A distinctive, educational text on software performance and scalability This is the first book to take a quantitative approach to the subject of software performance and scalability. It brings together three unique perspectives to demonstrate how your products can be optimized and tuned for the best possible performance and scalability: The Basics—introduces the computer hardware and software architectures that predetermine the performance and scalability of a software product as well as the principles of measuring the performance and scalability of a software product Queuing Theory—helps you learn the performance laws and queuing models for interpreting the underlying physics behind software performance and scalability, supplemented with ready-to-apply techniques for improving the performance and scalability of a software system API Profiling—shows you how to design more efficient algorithms and achieve

optimized performance and scalability, aided by adopting an API profiling framework (perfBasic) built on the concept of a performance map for drilling down performance root causes at the API level Software Performance and Scalability gives you a specialized skill set that will enable you to design and build performance into your products with immediate, measurable improvements. Complemented with real-world case studies, it is an indispensable resource for software developers, quality and performance assurance engineers, architects, and managers. It is an ideal text for university courses related to computer and software performance evaluation and can also be used to supplement a course in computer organization or in queuing theory for upper-division and graduate computer science students.

Sun Performance and Tuning Adrian Cockcroft 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.

System Performance Tuning Gian-Paolo D. Musumeci 2002-02-05 "System Performance Tuning" covers two distinct areas: performance tuning, or the art of increasing performance for a specific application, and capacity planning, or deciding what hardware best fulfills a given role. This book focuses on the operating system, the underlying hardware, and their interactions.

Oracle 9I High-Performance Tuning With Statspack Burleson 2004 This book explains how to use this versatile tool to capture, analyze, and report on your database as well as how to monitor, tune, and optimize system performance. Get complete coverage of STATSPACK with this official guide -- includes ready-to-use STATSPACK scripts to collect and analyze system data and achieve peak performance.

Sun Web Server William Nelson 2009-08-13

Sun Web Server: The Essential Guide William

Nelson • Arvind Srinivasan • Murthy

Chintalapati (CVR) Foreword by Scott G.

McNealy The authoritative, comprehensive

guide to Sun Web Server 7.0 Sun Web Server is

the secure web serving platform of choice for large-scale enterprises in industries from finance and telecommunications to travel and government. Now there's a complete, detailed guide to the latest Sun Web Server 7.0 release. Drawing on unsurpassed experience both training and supporting Sun's enterprise customers, this book's authors cover everything that developers, administrators, and architects need to know to implement and support Sun Web Server 7.0 within a single node or across an entire server farm. Server administrators will find task-focused coverage and hands-on examples for installation, configuration, cluster management, monitoring, and troubleshooting. Developers and architects will gain powerful insights into Sun Web Server's internals and learn how to extend its built-in functionality. Enterprise deployment specialists will find indispensable information on sizing and tuning, plus reference configurations to deploy advanced Web 2.0-style dynamic web sites. Whatever your role, this book will help you hit the ground running and get superior results for years to come. Coverage includes • Taking advantage of Sun Web Server 7.0's powerful new features • Walking through initial installations and upgrades • Customizing Sun Web Server's HTTP request processing to your specific requirements • Building dynamic content with scripting languages and server-side Java-based extensions • Creating secure dynamic Web 2.0 sites with your dynamic content and database technologies of choice • Monitoring server instances in live production environments and optimizing performance • Resolving server errors and other anomalies in Web Server runtime behavior • Using actual server configuration files from Sun's own large-scale technology deployments • Using the detailed reference information on Sun Web Server's main server configuration file About the Web Site This book's companion web site, www.sunwebserver.com, contains FAQs, errata, answers to self-paced exercises, and links to download locations and product forums.

Java Performance Charlie Hunt 2012 This is the first one-stop guide to identifying, isolating, and fixing Java performance issues on multicore and multiprocessor platforms.
Techniques for Optimizing Applications Rajat P.

Garg 2002 Software -- Programming Techniques.
SPARCworks, Version 3.0 for Solaris Sun Microsystems 1993
ORACLE for Sun Performance Tuning Tips Rajesh Ragoobeer 1995

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