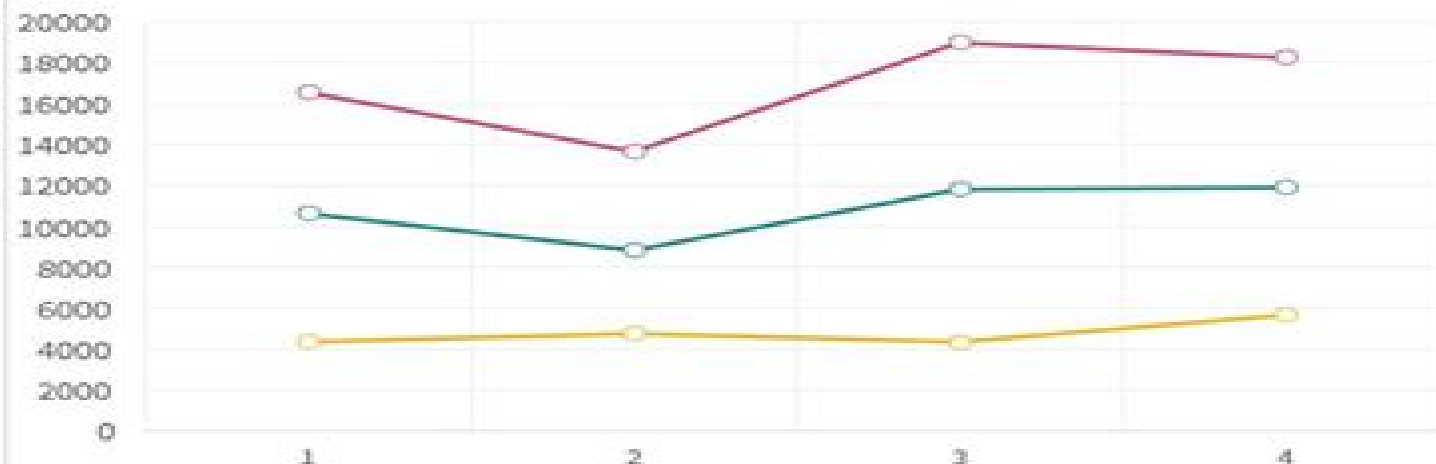


MARKETING PERFORMANCE ANALYSIS CHART

Marketing performance analysis report

area	first quarter	second quarter	third quarter	fourth quarter	total
Changsha	4365	6282	5921	4921	####
Shenzhen	4784	4066	4828	4454	####
Guangzhou	4356	7482	7161	6632	####
suzhou	5681	6251	6342	4682	5763
Wuhan	3736	864	1751	1578	7929
Subtotal	22922	24945	26003	22267	####



Performance Analysis For Javawebsites

Nolan V. Jones



Performance Analysis For Javawebsites:

Performance Analysis for Java Web Sites Stacy Joines,Ruth Willenborg,Ken Hygh,2003 Targeting the critical issue of performance this guide shows how to resolve bottlenecks increase speed and get better overall performance for Java Websites The author team is a group of seasoned performance experts who have helped hundreds of customers resolve enterprise Website performance issues Performance Engineering Best Practices Nolan V. Jones,2025-01-22

DESCRIPTION Elevate your application s performance with Performance Engineering Best Practices This comprehensive guide provides the knowledge and techniques to optimize your software s speed scalability and reliability Learn the skills of performance engineering refine your craft identify and eliminate performance bottlenecks and ensure your applications deliver exceptional user experiences This book explores Performance Engineering covering foundational concepts advanced techniques and emerging trends It defines performance engineering versus performance testing highlights its role in organizational success and stresses integrating performance throughout development Key topics include service level objectives SLOs cloud performance challenges and balancing capacity with costs The book details optimization techniques for cloud platforms Java databases and architectural styles while addressing observability with logging error handling and alert strategies It concludes with insights into AI ML integration and the impact of evolving technologies After reading the book the reader will gain a holistic understanding of performance and what to do with the design process implementation and testing stages of the development lifecycle to ensure fast IT platforms **KEY FEATURES** Learn to build high performance IT platforms enhance runtime environments and use Kubernetes effectively Discover methods to accelerate cloud platform delivery while ensuring quality with automated performance checks Understand efficient design patterns and coding practices to maintain fast running distributed platforms without extensive code refactoring **WHAT YOU WILL LEARN** Understand the basics of performance engineering and how it differs from Performance Testing Learn to apply performance principles throughout the software development lifecycle SDLC Explore cloud specific challenges like scaling regional latency and managing costs Master techniques for optimizing JVM writing efficient Java code and database performance Discover tools for performance automation observability alerting and creating scalable architectures **WHO THIS BOOK IS FOR** This book is for site reliability engineers architects developers managers and performance engineers It showcases a holistic understanding of processes related to performance engineering for building fast IT platforms **TABLE OF CONTENTS**
1 Introduction to Performance Engineering 2 Building a Performance Practice 3 Challenges and Realities of Cloud Performance 4 Cloud Environment and Scalability 5 Performance Automation 6 Cloud Web Platform Optimization 7 Java Virtual Machine Optimization 8 Java Code Optimization 9 Database Optimization 10 High Performance Architectures 11 Error Handling and Logging 12 Cloud Observability and Cloud Profiling 13 Alerting Strategies 14 Future Trends in Performance Engineering *Computer Performance Evaluation and Benchmarking* David Kaeli,2009-01-20 This book

constitutes the proceedings of the SPEC Benchmark Workshop 2009 held in Austin Texas USA on January 25th 2009 The 9 papers presented were carefully selected and reviewed for inclusion in the book The result is a collection of high quality papers discussing current issues in the area of benchmarking research and technology The topics covered are benchmark suites CPU benchmarking power thermal benchmarking and modeling and sampling techniques

Integration of Performance Management into the Application Lifecycle Eduard Tudenhöfner, 2011-09-15 Inhaltsangabe Introduction Despite the widespread recognition that performance is important to the success of a project many software products fail to respond fast enough to user requests or to handle a certain amount of parallel business transactions This is because nowadays projects are result oriented where the focus is on functionality to be implemented Such projects do not pay high attention to application performance because it still does not have the particular importance that unit testing for example has Moreover today's development models usually consider performance management only in a limited way within their lifecycle and often follow what is known as the fix it later approach The fix it later approach concentrates on software correctness and defers performance considerations to the integration testing phase where additional hardware is added or a system is tuned when performance issues are detected The problem of neglecting performance management is that performance issues often do not emerge until an application is put into production where it is likely to suffer the consequences of a performance failure The consequences of performance failures can be increased operational costs increased development and hardware costs and damaged customer relations If severe performance issues are discovered during production it may be too expensive to re design a system or even impossible to add additional hardware in order to meet performance objectives Such projects are likely to be canceled and their costs will be unrecoverable To avoid such situations performance management should be integrated into an application's lifecycle from the beginning This means that performance objectives have to be defined early within a project and continually verified as an application evolves Having performance management integrated from the beginning allows to reduce overall project risk and costs because performance issues can be spotted and corrected early in the lifecycle and even before end users are affected Furthermore an application is extensively tested for its ability of reaching performance objectives before it is deployed to a production environment and exposed to real users NovaTec GmbH is a company providing IT services in the area of consulting project management software engineering application architectures provisioning performance management and process engineering The competences of NovaTec are logically grouped in

Performance Optimization and Tuning Techniques for IBM Power Systems Processors Including IBM POWER8 Brian Hall, Peter Bergner, Alon Shalev Housfater, Madhusudanan Kandasamy, Tulio Magno, Alex Mericas, Steve Munroe, Mauricio Oliveira, Bill Schmidt, Will Schmidt, Bernard King Smith, Julian Wang, Suresh Warriar, David Wendt, IBM Redbooks, 2017-03-31 This IBM Redbooks publication focuses on gathering the correct technical information and laying out simple guidance for optimizing code performance on IBM POWER8 processor based systems that run the IBM AIX IBM i or

Linux operating systems There is straightforward performance optimization that can be performed with a minimum of effort and without extensive previous experience or in depth knowledge The POWER8 processor contains many new and important performance features such as support for eight hardware threads in each core and support for transactional memory The POWER8 processor is a strict superset of the IBM POWER7 TM processor and so all of the performance features of the POWER7 processor such as multiple page sizes also appear in the POWER8 processor Much of the technical information and guidance for optimizing performance on POWER8 processors that is presented in this guide also applies to POWER7 and earlier processors except where the guide explicitly indicates that a feature is new in the POWER8 processor This guide strives to focus on optimizations that tend to be positive across a broad set of IBM POWER processor chips and systems Specific guidance is given for the POWER8 processor however the general guidance is applicable to the IBM POWER7 IBM POWER7 IBM POWER6 IBM POWER5 and even to earlier processors This guide is directed at personnel who are responsible for performing migration and implementation activities on POWER8 processor based systems This includes system administrators system architects network administrators information architects and database administrators DBAs

Modeling and Processing for Next-Generation Big-Data Technologies Fatos Xhafa, Leonard Barolli, Admir Barolli, Petraq Papajorgji, 2014-11-04 This book covers the latest advances in Big Data technologies and provides the readers with a comprehensive review of the state of the art in Big Data processing analysis analytics and other related topics It presents new models algorithms software solutions and methodologies covering the full data cycle from data gathering to their visualization and interaction and includes a set of case studies and best practices New research issues challenges and opportunities shaping the future agenda in the field of Big Data are also identified and presented throughout the book which is intended for researchers scholars advanced students software developers and practitioners working at the forefront in their field

POWER7 and POWER7+ Optimization and Tuning Guide Brian Hall, Mala Anand, Bill Buros, Miso Cilindzic, Hong Hua, Judy Liu, John MacMillan, Sudhir Maddali, K Madhusudanan, Bruce Mealey, Steve Munroe, Francis P O'Connell, Sergio Reyes, Raul Silvera, Randy Swanberg, Brian Twichell, Brian F Veale, Julian Wang, Yaakov Yaari, IBM Redbooks, 2013-03-04 This IBM Redbooks publication provides advice and technical information about optimizing and tuning application code to run on systems that are based on the IBM POWER7 and POWER7 TM processors This advice is drawn from application optimization efforts across many different types of code that runs under the IBM AIX and Linux operating systems focusing on the more pervasive performance opportunities that are identified and how to capitalize on them The technical information was developed by a set of domain experts at IBM The focus of this book is to gather the right technical information and lay out simple guidance for optimizing code performance on the IBM POWER7 and POWER7 systems that run the AIX or Linux operating systems This book contains a large amount of straightforward performance optimization that can be performed with minimal effort and without previous experience or in depth knowledge This optimization work can

Improve the performance of the application that is being optimized for the POWER7 system Carry over improvements to systems that are based on related processor chips Improve performance on other platforms The audience of this book is those personnel who are responsible for performing migration and implementation activities on IBM POWER7 based servers which includes system administrators system architects network administrators information architects and database administrators DBAs

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

Persistence in the Enterprise Roland Barcia, Geoffrey Hambrick, Kyle Brown, Robert Peterson, Kulvir Singh Bhogal, 2008-05-01 The Definitive Guide to Today's Leading Persistence Technologies Persistence in the Enterprise is a unique up to date and objective guide to building the persistence layers of enterprise applications Drawing on their extensive experience five leading IBM Web development experts carefully review the issues and tradeoffs associated with persistence in large scale business critical applications The authors offer a pragmatic consistent comparison of each leading framework both proprietary and open source Writing for IT managers architects administrators developers and testers the authors address a broad spectrum of issues ranging from coding complexity and flexibility to scalability and licensing In addition they demonstrate each framework side by side via a common example application With their guidance you'll learn how to define your persistence requirements choose the most appropriate solutions and build systems that maximize both performance and value Coverage includes Taking an end to end application architecture view of persistence Understanding business drivers IT requirements and implementation issues Driving your persistence architecture via functional nonfunctional and domain requirements Modeling persistence domains Mapping domain models to relational databases Building a yardstick for comparing persistence frameworks and APIs Selecting the right persistence technologies for your applications Comparing JDBCTM Apache iBATIS Hibernate Core Apache OpenJPA and pureQuery The companion web site includes sample code that implements the common example used throughout the technology evaluation chapters 5-9 The IBM Press developerWorks Series is a unique undertaking in which print books and the Web are mutually supportive The publications in this series are complemented by resources on the developerWorks Web site on ibm.com Icons throughout the book alert the reader to these

valuable resources **Java Server Pages: Mastering the Art of Dynamic Web Applications** Pasquale De Marco, 2025-04-08 Journey into the Dynamic Realm of JavaServer Pages JSP Unleashing the Power of Web Application Development In the ever evolving landscape of web development JavaServer Pages JSP stands as a beacon of innovation enabling developers to craft dynamic interactive and compelling web applications This comprehensive guide unlocks the secrets of JSP empowering you to harness its potential and transform your web development skills With JSP you ll embark on a journey into the world of server side programming where static HTML pages are transformed into dynamic wonders responding to user input and seamlessly integrating with databases Through engaging examples and practical insights this book guides you through the intricacies of JSP unveiling its architecture benefits and the tools that streamline your development process Explore the fundamental building blocks of JSP including scriptlets expressions and actions and discover how they work together to create interactive web pages Delve into the JSP standard tag libraries leveraging their pre built functionality to simplify common tasks and accelerate your development efforts Uncover the synergy between JSP and servlets two powerful technologies that when combined unlock a world of possibilities Learn how to integrate JSP and servlets seamlessly creating robust and scalable web applications that meet the demands of modern web development Security is paramount in today s digital age and this book doesn t overlook its importance Dive into best practices for securing JSP applications safeguarding them from vulnerabilities and ensuring the protection of sensitive data Equip yourself with the knowledge and skills to build secure and reliable web applications that instill confidence in your users Performance optimization is crucial for delivering a seamless user experience Discover techniques to enhance the responsiveness and efficiency of your JSP applications Learn how to identify performance bottlenecks implement caching mechanisms and fine tune the JSP engine for optimal performance Ensure that your web applications are lightning fast and responsive leaving users delighted and engaged This book also ventures into the realm of JSP innovations exploring the latest advancements that are shaping the future of web development Discover the enhancements introduced in JSP 3 0 Expression Language 3 0 and JSP Tag Libraries 1 2 Embrace asynchronous processing and cloud based deployments gaining insights into the ever evolving landscape of JSP technology Whether you re a seasoned developer seeking to expand your skillset or a newcomer eager to enter the world of web development this book is your ultimate companion With its comprehensive coverage engaging examples and practical guidance you ll gain the knowledge and skills necessary to develop dynamic user centric web applications that drive business success and captivate audiences If you like this book write a review **Proceedings of the 2022 Annual Technology, Applied Science and Engineering Conference (ATASEC 2022)** Rosa Andrie Asmara, Arie Rachmad Syulistyo, Muhmmad Shulhan Khairy, Vivi Nur Wijayaningrum, Indrazno Siradjuddin, Septian Enggar Sukmana, 2023-02-10 This is an open access book The 4th Annual Technology Applied Science and Engineering Conference ATASEC 2022 is an annual reputable event organized with a motivation to provide an excellent international platform for the

academicians researchers engineers industrial participants and research students around the world to share their research findings ATASEC 2022 was performed online using Zoom platform on September 15th 16th 2022 ATASEC 2022 theme is Science Technology Innovative Academic and Vocational Research Towards Product Development Through Industrial and Educational Cooperation It addresses researchers and industries from all areas of advanced technology and science It provides an international forum to present advances in the state of the art identify emerging research topics and together define the future of these exciting research domains The conference will be enriched with renowned keynote speakers

Emerging Trends and Applications in Artificial Intelligence Fausto Pedro García Márquez, Akhtar Jamil, Alaa Ali Hameed, Isaac Segovia Ramírez, 2024-04-29 The book covers the proceedings of the International Conference on Emerging Trends and Applications in Artificial Intelligence ICETAI held at Istanbul Medipol University Turkey on 24 25 August 2023 It presents a comprehensive compilation of papers covering the forefront of artificial intelligence encapsulating state of the art models innovative methodologies applied to benchmark datasets and incisive analyses addressing contemporary challenges Encompassing four pivotal tracks Artificial Intelligence and Machine Learning Big Data and Cloud Computing Internet of Things and Sensor Technology and Applications of Artificial Intelligence this volume serves as a vital resource for researchers scholars and professionals navigating the multifaceted landscape of AI advancements and their real world applications across diverse domains

Enterprise Information Systems Slimane Hammoudi, Michał Śmiełek, Olivier Camp, Joaquim Filipe, 2018-06-15 This book constitutes extended and revised papers from the 19th International Conference on Enterprise Information Systems ICEIS 2017 held in Porto Portugal in April 2017 The 28 papers presented in this volume were carefully reviewed and selected for inclusion in this book from a total of 318 submissions They were organized in topical sections named databases and information systems integration artificial intelligence and decision support systems information systems analysis and specification software agents and internet computing human computer interaction and enterprise architecture

Computerworld , 2005-11-28 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

Advances in Communications, Computing, Networks and Security Volume 10 Paul Dowland, Steven Furnell, 2013-11-04 This book is the tenth in a series presenting research papers arising from MSc MRes research projects undertaken by students of the School of Computing and Mathematics at Plymouth University The publications in this volume are based upon research projects that were undertaken during the 2011 12 academic year A total of 25 papers are presented covering many aspects of modern networking and communication technology including security mobility coding schemes and quality measurement The expanded topic coverage compared to earlier volumes in this series reflects the broadening of our range of MSc programmes Specifically contributing programmes are Communications Engineering and Signal Processing

Computer and Information Security Network Systems Engineering and Robotics **Network World** ,2002-11-25 For more than 20 years Network World has been the premier provider of information intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations Readers are responsible for designing implementing and managing the voice data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce **InfoWorld** ,2003-06-23 InfoWorld is targeted to Senior IT professionals Content is segmented into Channels and Topic Centers InfoWorld also celebrates people companies and projects Applied Technologies Miguel Botto-Tobar,Marcelo Zambrano Vizuite,Pablo Torres-Carrión,Sergio Montes León,Guillermo Pizarro Vásquez,Benjamin Durakovic,2020-03-02 This first volume of the three volume set CCIS 1193 CCIS 1194 and CCIS 1195 constitutes the refereed proceedings of the First International Conference on Applied Technologies ICAT 2019 held in Quito Ecuador in December 2019 The 124 full papers were carefully reviewed and selected from 328 submissions The papers are organized according to the following topics technology trends computing intelligent systems machine vision security communication electronics e learning e government e participation Computerworld ,2004-05-03 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 **Computerworld** ,1996-07-08 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

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