

Numa File

Julian Dyke, Steve Shaw, Martin Bach

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Parallel Processing and Applied Mathematics Roman Wyrzykowski, Ewa Deelman, Jack Dongarra, Konrad Karczewski, Jacek Kitowski, Kazimierz Wiatr, 2016-04-05 This two volume set LNCS 9573 and 9574 constitutes the refereed proceedings of the 11th International Conference of Parallel Processing and Applied Mathematics PPAM 2015 held in Krakow Poland in September 2015 The 111 revised full papers presented in both volumes were carefully reviewed and selected from 196 submissions The focus of PPAM 2015 was on models algorithms and software toolswhich facilitate efficient and convenient utilization of modern parallel and distributed computing architectures as well as on large scale applications **Professional SQL Server 2012 Internals and Troubleshooting Christian Bolton, Justin** including big data problems Langford, Glenn Berry, Gavin Payne, Amit Banerjee, Rob Farley, 2012-10-18 Hands on troubleshooting methods on the most recent release of SQL Server The 2012 release of SQL Server is the most significant one since 2005 and introduces an abundance of new features This critical book provides in depth coverage of best practices for troubleshooting performance problems based on a solid understanding of both SQL Server and Windows internals and shows experienced DBAs how to ensure reliable performance The team of authors shows you how to master the use of specific troubleshooting tools and how to interpret their output so you can guickly identify and resolve any performance issue on any server running SQL Server Covers the core technical topics required to understand how SOL Server and Windows should be working Shares best practices so that you know how to proactively monitor and avoid problems Shows how to use tools to guickly gather analyze and effectively respond to the source of a system wide performance issue Professional SQL Server 2012 Internals and Troubleshooting helps you to quickly become familiar with the changes of this new release so that you can best handle database performance and troubleshooting Performance Evaluation and Benchmarking: Traditional to Big Data to **Internet of Things** Raghunath Nambiar, Meikel Poess, 2016-03-17 This book constitutes the thoroughly refereed post conference proceedings of the 7th TPC Technology Conference on Performance Evaluation and Benchmarking TPSTC 2015 held in conjunction with the 40th International Conference on Very Large Databases VLDB 2015 in Kohala Coast Hawaii USA in August September 2015 The 8 papers presented together with 1 keynote and 1 vision paper were carefully reviewed and selected from 24 submissions Many buyers use TPC benchmark results as points of comparison when purchasing new computing systems The information technology landscape is evolving at a rapid pace challenging industry experts and researchers to develop innovative techniques for evaluation measurement and characterization of complex systems The TPC remains committed to developing new benchmark standards to keep pace and one vehicle for achieving this objective is the sponsorship of the Technology Conference on Performance Evaluation and Benchmarking TPCTC Data Center Virtualization Certification: VCP6.5-DCV Exam Guide Andrea Mauro, Paolo Valsecchi, 2018-08-27 Deploy and configure vSphere infrastructure and learn to effectively create and administer vSphere virtual machines Key Features Implement

advanced network virtualization techniques Configure and administer vSphere high availability Enhance your data center virtualization skills with practice questions and mock tests Book Description This exam guide enables you to install configure and manage the vSphere 6 5 infrastructure in all its components vCenter Server ESXi hosts and virtual machines while helping you to prepare for the industry standard certification This data center book will assist you in automating administration tasks and enhancing your environment's capabilities You will begin with an introduction to all aspects related to security networking and storage in vSphere 6.5 Next you will learn about resource management and understand how to back up and restore the vSphere 6 5 infrastructure As you advance you will also cover troubleshooting deployment availability and virtual machine management This is followed by two mock tests that will test your knowledge and challenge your understanding of all the topics included in the exam By the end of this book you will not only have learned about virtualization and its techniques but you ll also be prepared to pass the VCP6 5 DCV 2V0 622 exam What you will learn Deploy and configure vSphere infrastructure Create and administer vSphere virtual machines Optimize secure and troubleshoot all vSphere components Implement vSphere HA on a vSAN cluster Understand how to back up and restore your vSphere 6.5 infrastructure Test your understanding of key concepts required through sample guestions. Who this book is for If you are interested in achieving Data Center Virtualization certification this is the book is for you You will also benefit from this book if you are a system administrator or network engineer Some prior knowledge of virtualization can assist you in understanding key concepts covered in the book Architecting Modern Data Platforms Jan Kunigk, Ian Buss, Paul Wilkinson, Lars George, 2018-12-05 There's a lot of information about big data technologies but splicing these technologies into an end to end enterprise data platform is a daunting task not widely covered With this practical book you ll learn how to build big data infrastructure both on premises and in the cloud and successfully architect a modern data platform Ideal for enterprise architects IT managers application architects and data engineers this book shows you how to overcome the many challenges that emerge during Hadoop projects You ll explore the vast landscape of tools available in the Hadoop and big data realm in a thorough technical primer before diving into Infrastructure Look at all component layers in a modern data platform from the server to the data center to establish a solid foundation for data in your enterprise Platform Understand aspects of deployment operation security high availability and disaster recovery along with everything you need to know to integrate your platform with the rest of your enterprise IT Taking Hadoop to the cloud Learn the important architectural aspects of running a big data platform in the cloud while maintaining enterprise security and high availability PIC in **Practice** D. W. Smith, 2002-01-01 The book can be used at a variety of levels While the carefully graded practicals make it ideal for colleges and schools many university students and professionals are also newcomers to PIC so this book will provide a painless introduction for more advanced readers In addition electronics hobbyists will find this book to be an exciting introduction to the world of microcontrollers A practical guide for all newcomers to the PIC microcontroller Discover

microelectronics by building PIC circuits Based on Manchester Metropolitan University's highly successful short courses on OpenMP: Memory, Devices, and Tasks Naoya Maruyama, Bronis R. de Supinski, Mohamed Wahib, 2016-09-28 This the PIC book constitutes the proceedings of the 12th International Workshop on OpenMP IWOMP 2016 held in Nara Japan in October 2016 The 24 full papers presented in this volume were carefully reviewed and selected from 28 submissions They were organized in topical sections named applications locality task parallelism extensions tools accelerator programming and performance evaluations and optimization Non-Volatile Memory Database Management Systems Joy Arulraj, Andrew Pavlo, 2022-06-01 This book explores the implications of non volatile memory NVM for database management systems DBMSs The advent of NVM will fundamentally change the dichotomy between volatile memory and durable storage in DBMSs These new NVM devices are almost as fast as volatile memory but all writes to them are persistent even after power loss Existing DBMSs are unable to take full advantage of this technology because their internal architectures are predicated on the assumption that memory is volatile With NVM many of the components of legacy DBMSs are unnecessary and will degrade the performance of data intensive applications We present the design and implementation of DBMS architectures that are explicitly tailored for NVM The book focuses on three aspects of a DBMS 1 logging and recovery 2 storage and buffer management and 3 indexing First we present a logging and recovery protocol that enables the DBMS to support near instantaneous recovery Second we propose astorage engine architecture and buffer management policy that leverages the durability and byte addressability properties of NVM to reduce data duplication and data migration Third the book presents the design of a range index tailored for NVM that is latch free yet simple to implement All together the work described in this book illustrates that rethinking the fundamental algorithms and data structures employed in a DBMS for NVM improves performance and availability reduces operational cost and simplifies software development **Software Challenges to** Exascale Computing Amit Majumdar, Ritu Arora, 2019-04-09 This book constitutes the refereed proceedings of the Second Workshop on Software Challenges to Exascale Computing SCEC 2018 held in Delhi India in December 2018 The 10 papers presented in this volume were carefully reviewed and selected from 24 submissions and focus on scientific applications performance analysis and optimization science gateways and high productivity tools and frameworks **Pro Oracle** Database 11g RAC on Linux Julian Dyke, Steve Shaw, Martin Bach, 2011-01-11 Pro Oracle Database 11g RAC on Linux provides full life cycle quidance on implementing Oracle Real Application Clusters in a Linux environment Real Application Clusters commonly abbreviated as RAC is Oracle s industry leading architecture for scalable and fault tolerant databases RAC allows you to scale up and down by simply adding and subtracting inexpensive Linux servers Redundancy provided by those multiple inexpensive servers is the basis for the failover and other fault tolerance features that RAC provides Written by authors well known for their talent with RAC Pro Oracle Database 11g RAC on Linux gives you a rock solid and technically flawless foundation on which to build your RAC management skills Authors Julian Dyke and Steve Shaw share their hard won

experience in building RAC clusters showing you how to build for success using the very latest Oracle technologies such as Automatic Storage Management ASM and Oracle Clusterware You ll learn to troubleshoot performance and other problems You ll even learn how to correctly deploy RAC in a virtual machine environment based upon Oracle VM which is the only virtualization solution supported by Oracle Corporation RAC is a complex and powerful technology It demands expertise in its deployment You can t just wing it in creating a RAC solution Julian and Steve have earned the right to term themselves expert in Pro Oracle Database 11g RAC on Linux they offer a rigorous and technically correct treatment of RAC that helps you build a solid foundation of expertise and achieve success Rigorous and technically accurate content Complete coverage of RAC from planning to implementation to rollout to ongoing maintenance and troubleshooting Up to date with the very latest RAC features Tools and Algorithms for the Construction of Analysis of Systems W. Rance Cleaveland, 2003-05-21 ETAPS 99 is the second instance of the European Joint Conferences on Theory and Practice of Software ETAPS is an annual federated conference that was established in 1998 by combining a number of existing and new conferences This year it comprises ve conferences FOSSACS FASE ESOP CC TACAS four satellite workshops CMCS AS WAGA CoFI seven invited lectures two invited tutorials and six contributed tutorials The events that comprise ETAPS address various aspects of the system velopment process including speci cation design implementation analysis and improvement The languages methodologies and tools which support these tivities are all well within its scope Dieren t blends of theory and practice are represented with an inclination towards theory with a practical motivation on one hand and soundly based practice on the other Many of the issues involved in software design apply to systems in general including hardware systems and the emphasis on software is not intended to be exclusive The Logic of Software. A Tasting Menu of Formal Methods Wolfgang Ahrendt, Bernhard Beckert, Richard Bubel, Einar Broch Johnsen, 2022-07-04 This Festschrift dedicated to Reiner H hnle on the occasion of his 60th birthday contains papers written by many of his closest collaborators After positions at Karlsruhe Institute of Technology and Chalmers University of Technology since 2011 Reiner has been the chaired professor of Software Engineering at Technische Universit t Darmstadt where his team focuses on the formal verification of object oriented software the formal modeling and specification of highly adaptive software systems and formal modeling and analysis in domains such as biological systems and railroad operations. His work is characterized by achievements in theory and in practical implementations significant collaborations include the KeY project and the development of the ABS language He has served as chair and editor of important related academic conferences and coauthored almost 200 academic publications The contributions in this volume reflect Reiner's main research focus formal methods in particular applied to software verification Windows Server 2008 Hyper-V Resource Kit Janique Carbone, Robert Larson, 2009-06-10 In depth and comprehensive this official RESOURCE KIT delivers the information you need to plan implement and manage a virtualized enterprise infrastructure Covers R2 features You get authoritative technical guidance from those who know the

technology best leading industry experts and the Windows Virtualization Team along with sample scripts job aids and other essential resources Get expert advice on how to Manage the project visioning phase scope risks budget Design Hyper V server infrastructure and components Apply the steps and tools that streamline installation Configure single or multiple Hyper V servers Plan a server workload consolidation strategy Use console based tools to manage central and remote operations Minimize downtime when migrating from Microsoft Virtual Server to Hyper V Apply security best practices Implement business continuity and recovery plans Monitor health and tune performance CD features Library of Windows PowerShell scripts for automating Hyper V management tasks Understanding Microsoft Virtualization Solutions From Desktop to Datacenter eBook Job aids and links to useful virtualization related resources and tools Fully searchable eBook of this guide A Note Regarding the CD or DVD For customers who purchase an ebook version of this title instructions for downloading the CD files can be found in the ebook Professional Microsoft SQL Server 2012 Administration Adam Jorgensen, Steven Wort, Ross LoForte, Brian Knight, 2012-03-28 An essential how to guide for experienced DBAs on the most significant product release since 2005 Microsoft SQL Server 2012 will have major changes throughout the SQL Server and will impact how DBAs administer the database With this book a team of well known SQL Server experts introduces the many new features of the most recent version of SQL Server and deciphers how these changes will affect the methods that administrators have been using for years Loaded with unique tips tricks and workarounds for handling the most difficult SQL Server admin issues this how to guide deciphers topics such as performance tuning backup and recovery scaling and replication clustering and security Serves as a must have how to guide on the new features of the 2012 release of Microsoft SQL Server Walks you through ways to manage and monitor SQL Server and automate administration Guides you through SQL Azure for cloud computing data replication and data warehouse performance improvements Addresses client connectivity enhancements new features that ensure high availability of mission critical applications and tighter integration with Excel and SharePoint for data analysis and reporting Highlights major changes to the suite of SQL Server BI tools including integration reporting and analysis services Includes real world case examples and best practices from Microsoft insiders If you re a database administrator eager to get started with the newest version of SQL Server then this book is essential reading 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 PIC in Practice David W Smith, 2006-01-16 PIC in Practice is a graded course based around the practical use of the PIC microcontroller through project work Principles are introduced gradually through hands on experience enabling students to develop their understanding at their own pace Dave Smith has based the book on his popular short courses on the PIC for professionals students and teachers at Manchester

Metropolitan University The result is a graded text formulated around practical exercises which truly guides the reader from square one The book can be used at a variety of levels and the carefully graded projects make it ideal for colleges schools and universities Newcomers to the PIC will find it a painless introduction whilst electronics hobbyists will enjoy the practical nature of this first course in microcontrollers PIC in Practice introduces applications using the popular 16F84 device as well as the 16F627 16F877 12C508 12C629 and 12C675 In this new edition excellent coverage is given to the 16F818 with additional information on writing and documenting software Gentle introduction to using PICs for electronic applications Principles and programming introduced through graded projects Thoroughly up to date with new chapters on the 16F818 and writing and documenting programs Big Data Management and Processing Kuan-Ching Li, Hai Jiang, Albert Y. Zomaya, 2017-05-19 From the Foreword Big Data Management and Processing is a state of the art book that deals with a wide range of topical themes in the field of Big Data The book which probes many issues related to this exciting and rapidly growing field covers processing management analytics and applications It is a very valuable addition to the literature It will serve as a source of up to date research in this continuously developing area. The book also provides an opportunity for researchers to explore the use of advanced computing technologies and their impact on enhancing our capabilities to conduct more sophisticated studies Sartaj Sahni University of Florida USA Big Data Management and Processing covers the latest Big Data research results in processing analytics management and applications Both fundamental insights and representative applications are provided This book is a timely and valuable resource for students researchers and seasoned practitioners in Big Data fields Hai Jin Huazhong University of Science and Technology China Big Data Management and Processing explores a range of big data related issues and their impact on the design of new computing systems The twenty one chapters were carefully selected and feature contributions from several outstanding researchers. The book endeavors to strike a balance between theoretical and practical coverage of innovative problem solving techniques for a range of platforms It serves as a repository of paradigms technologies and applications that target different facets of big data computing systems The first part of the book explores energy and resource management issues as well as legal compliance and quality management for Big Data It covers In Memory computing and In Memory data grids as well as co scheduling for high performance computing applications The second part of the book includes comprehensive coverage of Hadoop and Spark along with security privacy and trust challenges and solutions The latter part of the book covers mining and clustering in Big Data and includes applications in genomics hospital big data processing and vehicular cloud computing The book also High Performance Computing Systems and Applications Jonathan analyzes funding for Big Data projects Schaeffer, 2012-12-06 Major advances in computing are occurring at an ever increasing pace This is especially so in the area of high performance computing HPC where today s supercomputer is tomorrow s workstation High Performance Computing Systems and Applications is a record of HPCS 98 the 12th annual Symposium on High Performance Computing Systems and

Applications The quality of the conference was significantly enhanced by the high proportion of keynote and invited speakers This book presents the latest research in HPC architecture networking applications and tools Of special note are the sections on computational biology and physics High Performance Computing Systems and Applications is suitable as a secondary text for a graduate level course on computer architecture and networking and as a reference for researchers and practitioners in Algorithms and Architectures for Parallel Processing Guojun Wang, Albert Zomaya, Gregorio Martinez, Kenli Li,2015-11-16 This four volume set LNCS 9528 9529 9530 and 9531 constitutes the refereed proceedings of the 15th International Conference on Algorithms and Architectures for Parallel Processing ICA3PP 2015 held in Zhangjiajie China in November 2015 The 219 revised full papers presented together with 77 workshop papers in these four volumes were carefully reviewed and selected from 807 submissions 602 full papers and 205 workshop papers. The first volume comprises the following topics parallel and distributed architectures distributed and network based computing and internet of things and cyber physical social computing The second volume comprises topics such as big data and its applications and parallel and distributed algorithms The topics of the third volume are applications of parallel and distributed computing and service dependability and security in distributed and parallel systems. The covered topics of the fourth volume are software systems and programming models and performance modeling and evaluation Professional SQL Server 2005 Administration Brian Knight, Ketan Patel, Wayne Snyder, Jean-Claude Armand, Ross LoForte, Brad McGehee, Steven Wort, Joe Salvatore, Haidong Ji,2007-03-06 SQL Server 2005 is the largest leap forward for SQL Server since its inception With this update comes new features that will challenge even the most experienced SQL Server DBAs Written by a team of some of the best SQL Server experts in the industry this comprehensive tutorial shows you how to navigate the vastly changed landscape of the SQL Server administration Drawing on their own first hand experiences to offer you best practices unique tips and tricks and useful workarounds the authors help you handle even the most difficult SQL Server 2005 administration issues including blocking and locking You ll learn how to fine tune queries you ve already written automate redundant monitoring and maintenance tasks and use hidden tools so that you can quickly get over the learning curve of how to configure and administer SQL Server 2005 What you will learn from this book How to use some of the more advanced concepts of installation Techniques for properly administering development features such as SQL CLR Ways to secure your SQL Server from common threats How to choose the right hardware configuration Best practices for backing up and recovering your database Step by step guidelines for clustering your SQL Server Who this book is for This book is for experienced developers and database administrators who plan to administer or are already administering an SQL Server 2005 system and its business intelligence features Wrox Professional guides are planned and written by working technologists to meet the real world needs of programmers developers and IT professionals Focused and relevant they address the issues technology professionals face every day They provide examples practical solutions and expert education in new technologies all designed to help programmers do a better job

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