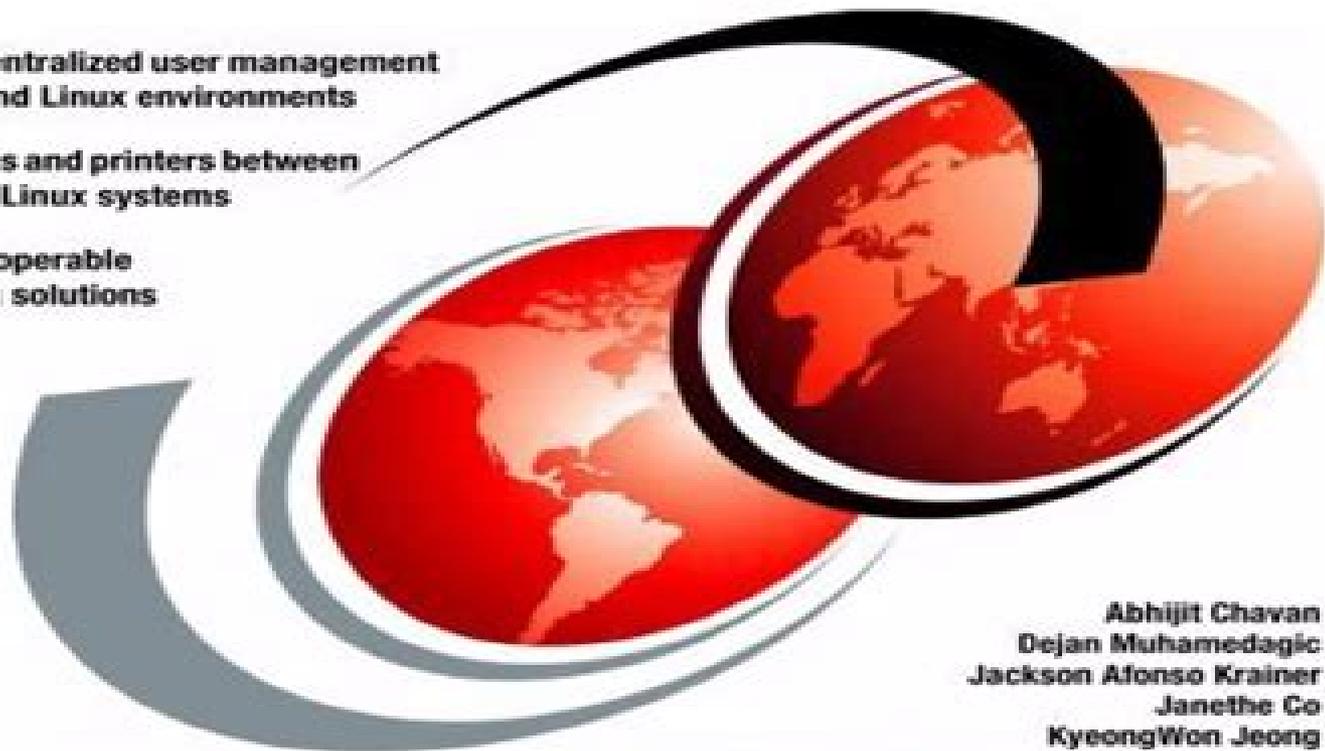


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AIX and Linux Interoperability ,2003 IBM i 6.1 Technical Overview Jim Cook,Ahmed Mansour,Giancarlo Omati,Ana Flavia Pavan,Mark Roy,IBM Redbooks,2009-12-16 This IBM Redbooks publication introduces a technical overview of the main new features functions and enhancements available in IBM i 6 1 formerly called i5 OS V6R1 It gives a summary and brief explanation of new capabilities and what has changed in the operating system and also discusses many of the licensed programs and application development tools associated with IBM i Many other new and enhanced functions are described such as virtualization of storage security Java™ performance improved performance with IBM System Storage™ devices backup and recovery including base IBM i Backup Recovery and Media Services BRMS The book introduces the PowerHAT™ product IBM Systems Director based system management and an easier Web enablement The information provided in this book will be useful for customers Business Partners and IBM service professionals involved with planning supporting upgrading and implementing IBM i 6 1 solutions Windows Server 2003 Security Infrastructures Jan De Clercq,2004-04-02 Windows Server 2003 Security Infrastructures is a must for anyone that wants to know the nuts and bolts of Windows Server 2003 security and wants to leverage the operating system s security infrastructure components to build a more secure I T infrastructure The primary goal of this book is to provide insights into the security features and technologies of the Windows Server 2003 operating system It also highlights the security principles an architect should remember when designing an infrastructure that is rooted on the Windows Server 2003 OS Explains nuts and bolts of Windows Server 2003 security Provides practical insights into how to deploy and administer secure Windows Server 2003 infrastructures Draws on the experience of a lead consultant in the Microsoft security area **IBM SAN Survival Guide** Jon Tate,Brian Cartwright,John Cronin,Christian Dapprich,IBM Redbooks,2015-08-05 As we all know large ocean going ships never collide with icebergs However occasionally life deals out some unexpected pleasures for us to cope with Surviving any disaster in life is usually a lot easier if you have prepared adequately by taking into account the likely problems solutions and their implementation In this IBM Redbooks publication we limit ourselves to those situations in which it is likely that a SAN will be deployed We present the IBM SAN portfolio of products going a little under the surface to show the fault tolerant features that they utilize and then describe solutions with all these features taken into account Each of these solutions was built on practical experience in some cases with cost in mind in some cases with no cost in mind Any well thought out SAN design will have taken every single one of these concerns into account and either formulated a solution for it or ignored it but nonetheless understanding the potential exposure With these points in mind in this book we have two objectives to position the IBM SAN products that are currently in our portfolio and to show how those products can be configured together to build a SAN that not only allows you to survive most forms of disaster but also provides performance benefits So make sure that you know what to do if you hit an iceberg **DB2 Universal Database V8 Handbook for Windows, Unix, and Linux**

Philip K. Gunning, 2003 IBM DB2 Universal Database V8 offers breakthrough availability manageability performance and scalability Now straight from IBM there s a start to finish guide to DB2 Universal Database V8 administration and development for UNIX Linux and Windows This definitive reference covers every aspect of deploying and managing DB2 Universal Database V8 including database design for optimal performance availability and recoverability day to day administration and backup comparing selecting and using appropriate DB2 programming techniques deploying networked and Internet centered database applications migrating to DB2 UDB from other databases or earlier versions of DB2 and much more Using real world examples this book shows how to take full advantage of DB2 V8 s most powerful enhancements Philip K Gunning brings together IBM s best tips and techniques for saving time and money in every facet of database design development deployment and administration Coverage includes bull Leveraging DB2 V8 s new Wizards Advisors and other automation self management features Using the enhanced DB2 XML Extender to build next generation B2B applications Quickly creating Stored Procedures and UDFs with the new Development Center Exploiting multidimensional clustering prefetching materialized query tables Java threading and other performance improvements Using the DB2 improved monitoring and logging facilities Maximizing availability via online table and index reorganization and dynamic configuration Understanding the latest changes in the DB2 product family IBM System Storage DS8000 Axel Westphal, Bertrand Dufrasne, Juan Brandenburg, Jana Jamsek, Kai Jehnen, Steven Joseph, Massimo Olivieri, Ulrich Rendels, Mario Rodriguez, 2013 This IBM Redbooks publication addresses host attachment and interoperability considerations for the IBM System Storage DS8000 series Within this book you can find information about the most popular host operating systems platforms including Windows IBM AIX VIOS Linux Solaris HP UX VMware Apple and IBM z OS The topics covered in this book target administrators or other technical personnel with a working knowledge of storage systems and a general understanding of open systems You can use this book as guidance when installing attaching and configuring System Storage DS8000 The practical usage oriented guidance provided in this book complements the IBM System Storage DS8000 Host Systems Attachment Guide SC26 7917 Implementing IBM Storage Data Deduplication Solutions Alex Osuna, Eva Balogh, Alexandre Ramos Galante de Carvalho, Rucel F. Javier, Zohar Mann, IBM Redbooks, 2011-03-24 Until now the only way to capture store and effectively retain constantly growing amounts of enterprise data was to add more disk space to the storage infrastructure an approach that can quickly become cost prohibitive as information volumes continue to grow and capital budgets for infrastructure do not In this IBM Redbooks publication we introduce data deduplication which has emerged as a key technology in dramatically reducing the amount of and therefore the cost associated with storing large amounts of data Deduplication is the art of intelligently reducing storage needs through the elimination of redundant data so that only one instance of a data set is actually stored Deduplication reduces data an order of magnitude better than common data compression techniques IBM has the broadest portfolio of deduplication solutions in the industry giving us the freedom to

solve customer issues with the most effective technology Whether it is source or target inline or post hardware or software disk or tape IBM has a solution with the technology that best solves the problem This IBM Redbooks publication covers the current deduplication solutions that IBM has to offer IBM ProtecTIER Gateway and Appliance IBM Tivoli Storage Manager IBM System Storage N series Deduplication

Application Acceleration and WAN Optimization Fundamentals Ted Grevers Jr., Joel Christner CCIE No. 15311, 2012-01-10 IT organizations face pressure to increase productivity improve application performance support global collaboration improve data protection and minimize costs In today's WAN centered environments traditional LAN oriented infrastructure approaches are insufficient to meet these goals Application Acceleration and WAN Optimization Fundamentals introduces a better solution integrating today's new generation of accelerator solutions to efficiently and effectively scale networks beyond traditional capabilities while improving performance and minimizing costs through consolidation Ted Grevers and Joel Christner begin by reviewing the challenges network professionals face in delivering applications to globally distributed workforces You learn how accelerators are transforming application business models enabling IT departments to centralize and consolidate resources while also delivering consistently superior performance Grevers and Christner show how to identify network consumers prioritize traffic and guarantee appropriate throughput and response times to business critical applications You learn how to use quality of service techniques such as packet classification and marking and traffic policing queuing scheduling and shaping Next you compare options for integrating accelerators and optimization services into your network and for optimizing content delivery The authors show how to address application protocol related performance problems that cannot be resolved through compression or flow optimization alone In the final chapter the authors walk you through several real world scenarios for utilizing accelerator technology Ted Grevers Jr is the solution manager for the Cisco Video IPTV Systems Test and Architecture C VISTA team He has extensive experience in the content delivery network CDN market focusing on enterprise and service provider content delivery and application optimization needs Joel Christner CCIE No 15311 is the manager of technical marketing for the Cisco Application Delivery Business Unit ADBU He has extensive experience with application protocols acceleration technologies LAN WAN infrastructure and storage networking Grevers and Christner are key contributors to the design and architecture of Cisco application delivery and application acceleration solutions Provide high performance access to remote data content video rich media and applications Understand how accelerators can improve network performance and minimize bandwidth consumption Use NetFlow to baseline application requirements and network utilization Ensure network resources are allocated based on business priorities Identify performance barriers arising from networks protocols operating systems hardware file systems and applications Employ application specific acceleration components to mitigate the negative impact of latency and bandwidth consumption Integrate content delivery networks CDN to centrally manage the acquisition security and distribution of content to remote locations Leverage WAN optimization

technologies to improve application throughput mitigate the impact of latency and loss and minimize bandwidth consumption Optimize the performance of WANs and business critical WAN applications This book is part of the Cisco Press Fundamentals Series Books in this series introduce networking professionals to new networking technologies covering network topologies sample deployment concepts protocols and management techniques Category Cisco Press Networking Covers Network Optimization

AIX 5L Administration Randal Michael,2002-08-02 Configure customize and administer AIX version 5L effectively using this expert resource Use system management tools work with network and distributed file systems manage the user environment tune and monitor the system and much more

Event-Based Programming Ted Faison,2006-12-06 Languages like C VB NET and Delphi include built in support for events and these events become very powerful when they connect the objects and components of a system Events make it possible for such parts to interact without any coupling And the resulting parts can be developed and tested individually which keeps the code clean and simple Component based development CBD is an extension of object oriented programming CBD does away with the language and vendor specific limitations of OOP makes software reuse more practical and accelerates the development process Event based programming is the next logical step in CBD and makes components more reusable due to their decoupled nature But event based systems are easier to develop which means they re cheaper and more reliable than traditional OOP or CBD systems This book teaches you how to develop software based on parts that interact primarily through an event mechanism You ll learn how to use events in many different situations to solve recurring development problems without coupling The book introduces Signal Wiring Diagram a novel form of software diagram similar to the circuit diagrams used by hardware designers The book concludes with a series of case studies incorporating all featured concepts In a nutshell you ll want to pick up a copy of this book because it How to use an event based paradigm to reduce or completely eliminate coupling between classes and components Describes components including coordinators workers builders binders and routers Three complete case studies that model concepts being used to design small medium and large systems

IBM System Storage DS8000: Host Attachment and Interoperability Axel Westphal,Bertrand Dufrasne,Juan Brandenburg,Jana Jamsek,Kai Jehnen,Steven Joseph,Massimo Olivieri,Ulrich Rendels,Mario Rodriguez,IBM Redbooks,2013-02-14 This IBM Redbooks publication addresses host attachment and interoperability considerations for the IBM System Storage DS8000 series Within this book you can find information about the most popular host operating systems platforms including Windows IBM AIX VIOS Linux Solaris HP UX VMware Apple and IBM z OS The topics covered in this book target administrators or other technical personnel with a working knowledge of storage systems and a general understanding of open systems You can use this book as guidance when installing attaching and configuring System Storage DS8000 The practical usage oriented guidance provided in this book complements the IBM System Storage DS8000 Host Systems Attachment Guide SC26 7917

IBM XIV Storage System: Host Attachment and Interoperability Bertrand Dufrasne,Bruce Allworth,Desire Brival,Mark

Kremkus,Markus Oscheka,Thomas Peralto,IBM Redbooks,2014-06-18 This IBM Redbooks publication provides information for attaching the IBM XIV Storage System to various host operating system platforms including IBM i The book provides information and references for combining the XIV Storage System with other storage platforms host servers or gateways including IBM N Series and IBM ProtecTIER It is intended for administrators and architects of enterprise storage systems The book also addresses using the XIV storage with databases and other storage oriented application software that include IBM DB2 VMware ESX Microsoft HyperV SAP The goal is to give an overview of the versatility and compatibility of the XIV Storage System with various platforms and environments The information that is presented here is not meant as a replacement or substitute for the Host Attachment kit publications It is meant as a complement and to provide readers with usage guidance and practical illustrations **IBM AIX Enhancements and Modernization** Scott Vetter,Navdeep

Dhaliwal,Ahmed Mashhour,Armin Röhl,Liviu Rosca,IBM Redbooks,2020-05-13 This IBM Redbooks publication is a comprehensive guide that covers the IBM AIX operating system OS layout capabilities distinct features system installation and maintenance which includes AIX security trusted environment and compliance integration with the benefits of IBM Power Virtualization Management PowerVM and IBM Power Virtualization Center IBM PowerVC which includes cloud capabilities and automation types The objective of this book is to introduce IBM AIX modernization features and integration with different environments General AIX enhancements AIX Live Kernel Update individually or using Network Installation Manager NIM AIX security features and integration AIX networking enhancements PowerVC integration and features for cloud environments AIX deployment using IBM Terraform and IBM Cloud Automation Manager AIX automation that uses configuration management tools PowerVM enhancements and features Latest disaster recovery DR solutions AIX Logical Volume Manager LVM and Enhanced Journaled File System JFS2 AIX installation and maintenance techniques **IBM PowerHA SystemMirror V7.2.3 for IBM AIX and V7.22 for Linux** Dino Quintero,Jose Abeleira,Adriano Almeida,Bernhard Buehler,Primitivo Cervantes,Stuart Cunliffe,Jes Kiran,Byron Martinez,Antony Steel,Oscar Torres,Stefan Velica,2019 This IBM Redbooks publication helps strengthen the position of the IBM PowerHA SystemMirror for Linux solution with well defined and documented deployment models within an IBM Power Systems™ environment which provides customers a planned foundation for business resilience and disaster recovery DR for their IBM Power Systems infrastructure solutions This book addresses topics to help answer customers complex high availability HA and DR requirements for IBM AIX and Linux on IBM Power Systems servers to help maximize system availability and resources and provide technical documentation to transfer the how to skills to users and support teams This publication is targeted at technical professionals consultants technical support staff IT architects and IT specialists who are responsible for providing HA and DR solutions and support for IBM PowerHA SystemMirror for AIX and Linux Standard and Enterprise Editions on IBM Power Systems servers IBM PowerHA SystemMirror V7.2.3 for IBM AIX and V7.22 for Linux Dino Quintero,Jose Martin Abeleira,Adriano

Almeida, Bernhard Buehler, Primitivo Cervantes, Stuart Cunliffe, Jes Kiran, Byron Martinez Martinez, Antony Steel, Oscar Humberto Torres, Stefan Velica, IBM Redbooks, 2020-04-16 This IBM Redbooks publication helps strengthen the position of the IBM PowerHA SystemMirror for Linux solution with well defined and documented deployment models within an IBM Power Systems™ environment which provides customers a planned foundation for business resilience and disaster recovery DR for their IBM Power Systems infrastructure solutions This book addresses topics to help answer customers complex high availability HA and DR requirements for IBM AIX and Linux on IBM Power Systems servers to help maximize system availability and resources and provide technical documentation to transfer the how to skills to users and support teams This publication is targeted at technical professionals consultants technical support staff IT architects and IT specialists who are responsible for providing HA and DR solutions and support for IBM PowerHA SystemMirror for AIX and Linux Standard and Enterprise Editions on IBM Power Systems servers [IBM PowerHA SystemMirror V7.2.3 for IBM AIX and V7.2.2 for Linux](#)

Dino Quintero, 2019 *IBM AIX Enhancements and Modernization* Scott Vetter, 2020 This IBM Redbooks publication is a comprehensive guide that covers the IBM AIX operating system OS layout capabilities distinct features system installation and maintenance which includes AIX security trusted environment and compliance integration with the benefits of IBM Power Virtualization Management PowerVM and IBM Power Virtualization Center IBM PowerVC which includes cloud capabilities and automation types The objective of this book is to introduce IBM AIX modernization features and integration with different environments General AIX enhancements AIX Live Kernel Update individually or using Network Installation Manager NIM AIX security features and integration AIX networking enhancements PowerVC integration and features for cloud environments AIX deployment using IBM Terraform and IBM Cloud Automation Manager AIX automation that uses configuration management tools AIX integration with Kubernetes PowerVM enhancements and features Latest disaster recovery DR solutions AIX Logical Volume Manager LVM and Enhanced Journaled File System JFS2 AIX installation and maintenance techniques **Sun Solaris to IBM AIX 5L Migration: A Guide for System Administrators** Chris Almond, Janis Byrd, Joseph Kiernan, Livio Teixeira Filho, Phill Rowbottom, IBM Redbooks, 2007-04-17 The aim of this IBM Redbooks publication is to provide a technical reference for IT system administrators in organizations that are considering a migration from Sun Solaris to IBM AIX 5L based systems This book presents a system administrator view of the technical differences that exist and the methods that are necessary to complete a successful migration to AIX 5L based systems This book is designed primarily as a reference for experienced Sun Solaris 8 or 9 system administrators who will be working with AIX 5L This book is not an AIX 5L administration how to book for system administrators who are beginners but rather a guide for experienced administrators who have to translate a given Solaris system administration task to AIX 5L [IBM FlashSystem A9000, IBM FlashSystem A9000R, and IBM XIV Storage System: Host Attachment and Interoperability](#) Bertrand Dufasne, Bert Dufasne, Roger Eriksson, Detlef Helmbrecht, Petar Kalachev, Bruce Spell, IBM Redbooks, 2019-09-24 This IBM

Redbooks publication provides information for attaching the IBM FlashSystem A9000 IBM FlashSystem A9000R and IBM XIV Storage System to various host operating system platforms such as IBM AIX and Microsoft Windows This publication was last updated in May 2019 to cover the VLAN tagging and port trunking support available with software version 12.3.2 see in particular section 2.4 VLAN tagging on page 67 The goal is to give an overview of the versatility and compatibility of the IBM Spectrum™ Accelerate family of storage systems with various platforms and environments The information that is presented here is not meant as a replacement or substitute for the IBM Storage Host Attachment Kit publications or other product publications It is meant as a complement and to provide usage guidance and practical illustrations This publication does not address attachments to a secondary system used for Remote Mirroring or data migration These topics are covered in IBM FlashSystem A9000 and IBM FlashSystem A9000 and A9000R Business Continuity Solutions REDP 5401 **IBM AIX Version 7.1 Differences Guide** Scott Vetter, Richard Bassemir, Thierry Fauck, Chris Gibson, Brad Gough, Murali Neralla, Armin Röhl, Murali Vaddagiri, IBM Redbooks, 2011-02-25 This IBM Redbooks publication focuses on the enhancements to IBM AIX Version 7.1 Standard Edition It is intended to help system administrators developers and users understand these enhancements and evaluate potential benefits in their own environments AIX Version 7.1 introduces many new features including Domain Role Based Access Control Workload Partition enhancements Topas performance tool enhancements Terabyte segment support Cluster Aware AIX functionality AIX Version 7.1 offers many other new enhancements and you can explore them all in this publication For clients who are not familiar with the enhancements of AIX through Version 5.3 a companion publication AIX Version 6.1 Differences Guide SG24 7559 is available

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