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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.

Booting servers from a storage area network (SAN) is being used increasingly in complex data center environments today, due to its significant benefits over the

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traditional method of booting from local disks. SAN Boot enables organizations to maximize consolidation of their IT resources, minimize their equipment costs, and realize the considerable management benefits of centralizing the boot process. In SAN Boot, you can deploy diskless servers in an environment where the boot disk is located on (often RAID-capable) storage connected to the SAN. The server (initiator) communicates with the storage device (target) through the SAN using the Fibre Channel host bus adapter (HBA). The system downtime is greatly minimized in case a critical component such as a processor, memory, or host bus adapter fails and needs to be replaced. The system administrator needs to swap only the hardware and

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reconfigure the HBA's BIOS, switch zoning, and host-port definitions on the storage server. The system image still exists on the logical drive, therefore the server is fully operational after the hardware swap and configuration change is completed. This IBM® Redbooks® publication can help you with the SAN Boot implementation. We present various SAN Boot scenarios using IBM System Storage® products that include DS5000, DS8000®, XIV®, and SVC. The operating systems that are covered include Windows 2008, Red Hat Linux, SUSE Linux, and VMware.

IBM's® Practical, Hands-On Guide to Supporting and Administering Lotus Notes and Lotus Domino This is the

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only book that focuses entirely on the specific technical, desk-side, and infrastructure issues that support professionals and administrators encounter when implementing and running Lotus Notes in production environments. Authored by one of IBM's top Lotus experts, it draws on the firsthand experiences of IBM professionals working in hundreds of client environments. Mark Elliott has created a true "encyclopedia" of proven resolutions to common problems and has streamlined processes for infrastructure support. Elliott systematically addresses support solutions for all recent Lotus Notes and Domino environments. *Survival Guide for Lotus Notes and Domino Administrators* is organized for rapid access to

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specific solutions in three key areas: client setup, technical support, and client software management. It brings together best practices for planning deployments, managing upgrades, addressing issues with mail and calendars, configuring settings based on corporate policies, and optimizing the entire support delivery process. Along the way, Elliott illuminates the administrative and support implications of the latest enhancements to Lotus Notes and Lotus Domino, in areas ranging from messaging to plug-in support. Whatever your role in managing, administering, or supporting IBM Lotus technologies, this book will help you respond more quickly, efficiently, and effectively—reducing support costs as you

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increase customer satisfaction. Coverage includes An overview to key software changes introduced in Release 8.0 Resolutions to dozens of error messages and other obscure issues Using the “Smart Upgrade” toolkit to automate upgrades Implementing policies to manage client settings and reduce administrative overhead Optimizing Lotus Notes performance and avoid user frustration Making the most of technical support tools and plug-ins Finding technical support and patches on the IBM developerWorks website Configuring Lotus Notes and supporting common activities

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld

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also celebrates people, companies, and projects.

Principles, Applications and Design

Integrating Lotus Notes 4.6 with the Internet

Maintenance Level 1.10 Release Notes

IBM Sametime 8.5.2 Administration Guide

IBM Tivoli Change and Configuration Management

Database (CCMDB) V7.2.1 Implementation Guide

This IBM® Redpaper™ publication describes best practices for deploying IBM

FlashSystem™ V9000 enterprise storage system in a VMware vSphere environment. It includes guidelines and examples of the latest FlashSystem V9000 hardware and

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software, integrated with VMware version 6, to demonstrate the business benefits these solutions. Topics illustrate planning, configuring, operations, and preferred practices that include integration of FlashSystem V9000 with the VMware vCloud suite of applications: vCenter Web Client (VWC) vStorage APIs for Storage Awareness (VASA) vStorage APIs for Array Integration (VAAI) vCenter Site Recovery Manager (SRM/SRA) The authors also describe how to deploy a cloud-based solution with FlashSystem V9000 in an

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environment with VMware and IBM Spectrum™ Control Base Edition 2.1.1. This paper is intended for presales consulting engineers, sales engineers, and IBM clients who want to deploy IBM FlashSystem V9000 in virtualized data centers that are based on VMware vSphere.

Operations Research in Space and Air is a selection of papers reflecting the experience and expertise of international OR consulting companies and academic groups. The global market and competition play a crucial part in the decision making

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processes within the Space and Air industries and this book gives practical examples of how advanced applications can be used by Space and Air industry management. The material within the book provides both the basic background for the novice modeler and a useful reference for experienced modelers. Students, researchers and OR practitioners will appreciate the details of the modeling techniques, the processes that have been implemented and the computational results that demonstrate the benefits in applying

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OR in the Space and Airline industries. Advances in PC and Workstations technology, in optimization engines and in modeling techniques now enable solving problems, never before attained by Operations Research. In recent years the Italian OR Society (AfRO, www.airo.org) has organized annual forums for researchers and practitioners to meet together to present and discuss the various scientific and technical OR achievements. The OR in Space & Air session of AfRO2001 and AfRO2002

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Conferences, together with optimization tools' applications, presented recent results achieved by Alenia Spazio S. p. A. (Turin), Alitalia, Milan Polytechnic and Turin Polytechnic. With additional contributions from academia and industry they have enabled us to capture, in print, today's 'state-of-the-art' optimization and data mining solutions.

The IBM® Tivoli® Change and Configuration Management Database (CCMDB) is one of the key components of the IBM Service Management (ISM) strategy. It is the

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foundation for automating and supporting change and configuration management processes as described by the Information Technology Infrastructure Library (ITIL®). These process solutions provide best practice implementations of processes based not only on ITIL, but on the IBM Process Reference Model for ITTM and other standards as well. This IBM Redbooks® publication provides information that can be used by clients, partners, or IBM field personnel who are looking to engage in an effort to implement change and

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configuration management processes in an enterprise environment utilizing the IBM Tivoli Change and Configuration Management Database (CCMDB) V 7.2.1 product. It covers the new features available with CCMDB V7.2 and CCMDB V7.2.1, as well as details about the underlying components of the product and utilizing the product to support robust IT processes such as change and configuration management. It also focuses on the details of the data model, process engine, and the Change and Configuration management Process

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Management Programs (PMPs). This book provides a reference for IT Specialists and IT Architects working with the CCMDB V7.2.1 product.

"This book provide relevant theoretical frameworks covering the latest empirical research findings in the area of grid computing, with a critical perspective bridging the gap between academia and the latest achievements of the computer industry"--Provided by publisher.

IBM WebSphere DataPower SOA Appliance Handbook

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*IT Policy and Ethics: Concepts,
Methodologies, Tools, and Applications
Rational Application Developer V7
Programming Guide
Database Systems
Multimedia Document Communication Software
: Release Notes for Sun-3, Sun-4, Sun386i
(SunView and X11), Digital DECstation and
VAXstation (ULTRIX), and IBM RISC
System/6000
The ultimate DSL deployment guides and
reference Teaches the reader how to design
and implement the network to offer services*

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such as voice, video, and data Explains the various access and core architectures for xDSL technologies Details how to do mass provisioning and how to manage an end-to-end network Includes case studies that depict some of the most common deployed architectures, how they evolved, problems they faced, and how they were overcome Design and Implementation of DSL-Based Access Solutions addresses various architectures for DSL-based networks. It focuses on how to design and implement an end-to-end solution for service providers, considering various business models such as retail, wholesale,

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VPN, etc. This book depicts the different architectures, and helps you understand the key design principles in deploying them. It covers both access encapsulations such as bridging, PPPoA, PPPoE, and routing, as well as core architectures such as IP, L2TP, MPLS/VPN, and ATM. Because it focuses on end-to-end solutions, Design and Implementation of DSL-Based Access Solutions talks about how to do mass provisioning of subscribers and how to manage networks in the most efficient way. It also includes discussions of real-life deployments, their design-related issues, and their implementation.

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Expert Guide to Deploying, Using, and Managing DataPower SOA Appliances IBM® WebSphere® DataPower® appliances can simplify SOA deployment, strengthen SOA security, enhance SOA performance, and dramatically improve SOA return on investment. In this book, a team of IBM's leading experts show how to make the most of DataPower SOA appliances in any IT environment. The authors present IBM DataPower information and insights that are available nowhere else. Writing for working architects, administrators, and security specialists, they draw extensively on their deep

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experience helping IBM customers use DataPower technologies to solve challenging system integration problems. IBM WebSphere DataPower SOA Appliance Handbook begins by introducing the rationale for SOA appliances and explaining how DataPower appliances work from network, security, and Enterprise Service Bus perspectives. Next, the authors walk through DataPower installation and configuration; then they present deep detail on DataPower's role and use as a network device. Using many real-world examples, the authors systematically introduce the services available on DataPower devices, especially

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the “big three”: XML Firewall, Web Service Proxy, and Multi-Protocol Gateway. They also present thorough and practical guidance on day-to-day DataPower management, including, monitoring, configuration build and deploy techniques. Coverage includes

- Configuring DataPower’s network interfaces for common scenarios*
- Implementing DataPower deployment patterns for security gateway, ESB, and Web service management applications*
- Proxying Web applications with DataPower*
- Systematically addressing the security vulnerabilities associated with Web services and XML*
- Integrating security with WebSphere*

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Application Server • Mastering DataPower XSLT custom programming • Troubleshooting using both built-in and external tools

The IBM Lotus Sametime 8.5.2 Administration Guide uses a practical, no-nonsense approach to give you the essential information you need. Using realistic scenarios, you learn how to configure and maintain your environment to meet your needs and take advantage of the flexibility offered in Sametime 8.5.2. If you are responsible for installing and administering Sametime 8.5.2, then this book is for you. If you're completely new to Sametime administration,

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this book will serve as your roadmap. If you're making the jump from a prior version of Sametime, then you'll see how Sametime 8.5.2 differs and how you work with the new configuration. Even if you already have Sametime 8.5.2 up and running, this guide will answer those questions you may still have of why and how the various server components work.

In this IBM® Redbooks® publication, we give an overview of different data management topics related to a typical SAP® data center. The intrinsic functionality of SAP is not designed to completely handle all the tasks

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of a data center by itself, but the SAP system offers several interface possibilities to attach external tools to it to accomplish this task We explain SAP basic concepts and the issues with SAP data management. We introduce Tivoli® Storage Manager and all of its products that are related to SAP data management. We provide some comparison between database backup and recovery tools. Finally, we discuss data archiving using IBM DB2® CommonStore for SAP, and discuss high availability requirements and disaster recovery considerations. The second part of this book discusses a practical

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implementation of SAP backup and recovery with Tivoli Storage Manager. We implement this setup on two separate SAP systems: one running DB2 and the other running Oracle® database. We also implement LAN-free backup and FlashCopy® scenarios. In the sample implementation section, we show many different tasks, such as backup and restore, database recovery, backup monitoring, and tuning. We also cover some advanced backup/availability considerations, such as split mirror backup and standby databases. This book helps individuals that operate an SAP environment to devise a strategy for a

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sound and comprehensive data backup solution using the IBM Tivoli Storage Management product family.

BBN/Slate

Computerworld

Computational and Data Grids: Principles, Applications and Design

Sams Teach Yourself DB2 Universal Database in 21 Days

CP/M-86 Operating System, Release 1.1 on the IBM Displaywriter

IBM® Rational® Application Developer for WebSphere® Software V7.0 (for short, Rational

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Application Developer) is the full function Eclipse 3.2 based development platform for developing Java™ 2 Platform Standard Edition (J2SE™) and Java 2 Platform Enterprise Edition (J2EE™) applications with a focus on applications to be deployed to IBM WebSphere Application Server and IBM WebSphere Portal. Rational Application Developer provides integrated development tools for all development roles, including Web developers, Java developers, business analysts, architects, and enterprise programmers. Rational Application Developer is part of the IBM Rational Software Delivery Platform (SDP), which contains products in four life cycle

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categories: - Architecture management, which includes integrated development environments (Application Developer is here) - Change and release management - Process and portfolio management - Quality management This IBM Redbooks® publication is a programming guide that highlights the features and tooling included with Rational Application Developer V7.0. Many of the chapters provide working examples that demonstrate how to use the tooling to develop applications, as well as achieve the benefits of visual and rapid application development. This publication is an update of Rational Application Developer V6 Programming

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Guide, SG24-6449. This book consists of six parts: -
Introduction to Rational Application Developer -
Develop applications - Test and debug applications -
Deploy and profile applications - Team development
- Appendixes

The IBM® b-type Gen 5 Fibre Channel directors and switches provide reliable, scalable, and secure high-performance foundations for high-density server virtualization, cloud architectures, and next generation flash and SSD storage. They are designed to meet the demands of highly virtualized private cloud storage and data center environments. This IBM Redbooks® publication helps

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administrators learn how to implement or migrate to an IBM Gen 5 b-type SAN. It provides an overview of the key hardware and software products and explains how to install, monitor, tune, and troubleshoot your storage area network (SAN). Read this publication to learn about fabric design, managing and monitoring your network, key tools such as IBM Network Advisor and Fabric Vision, and troubleshooting.

This IBM® Redpaper publication documents how to containerize and deploy SAP software into Red Hat OpenShift 4 Kubernetes clusters on IBM Power Systems by using predefined Red Hat Ansible

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scripts, different configurations, and theoretical knowledge, and it documents the findings through sample scenarios. This paper documents the following topics: Running SAP S/4HANA, SAP HANA, and SAP NetWeaver on-premises software in containers that are deployed in Red Hat OpenShift 4 on IBM Power Systems hardware. Existing SAP systems running on IBM Power Systems can be repackaged at customer sites into containers that use predefined Red Hat Ansible scripts. These containers can be deployed multiple times into Red Hat OpenShift 4 Kubernetes clusters on IBM Power Systems. The target audiences for this paper are

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Chief Information Officers (CIOs) that are interested in containerized solutions of SAP Enterprise Resource Planning (ERP) systems, developers that need containerized environments, and system administrators that provide and manage the infrastructure with underpinning automation. This paper complements the documentation that is available at IBM Knowledge Center, and it aligns with the educational materials that are provided by IBM Garage™ for Systems Education.

This IBM® Redbooks® publication helps you with the integration of IBM PureApplication® System and IBM PureApplication Software into an existing data

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center. This publication describes certain scenarios that are considered critical (based on IBM client experiences) for a successful implementation of PureApplication Software or PureApplication System into an existing data center. It covers the planning, installation, and configuration of both PureApplication System and PureApplication Software. Both PureApplication System and PureApplication Software offer on-premises solutions that use proven patterns to extend your applications, reduce cost and complexity, and ease management. This book is useful for solution specialists, system or software architects, and the IT

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teams who need more in-depth knowledge about the integration of PureApplication System and PureApplication Software.

Enterprise Single Sign-On Design Guide Using IBM Security Access Manager for Enterprise Single Sign-On 8.2

Complete Administration Guide of IBM Watson, IBM Cloud, Red Hat OpenShift, Docker, and IBM StoredIQ (English Edition)

Concepts, Design and Applications

Deploying SAP Software in Red Hat OpenShift on IBM Power Systems

Customizing and Extending IBM Content Navigator

"Installing, Upgrading and Maintaining Oracle E-Business Suite Applications Release 11.5.10+" is OnCallDBA and Solution Beacon's latest collaboration. Topics include Release 11i Concepts and Architecture, Oracle10g, Installing Release 11i, Upgrading or Migrating to Release 11i, Maintaining Release 11i, Administering Release 11i, Securing Release 11i, Setting Up the Concurrent Manager, Using the Concurrent Manager, Release 11i Reporting, and Tuning and Troubleshooting. Co-authored by Barbara Matthews, John Stouffer, Randy Giefer, Karen Brownfield, Jeff Holt, James Morrow, Bruno Coon,

Tim Sharpe and Faun deHenry, this book covers Oracle10g and E-Business Release 11.5.10+ With the advances of technology and the reoccurrence of data leaks, cyber security is a bigger challenge than ever before. Cyber attacks evolve as quickly as the technology itself, and hackers are finding more innovative ways to break security controls to access confidential data and to interrupt services. Hackers reinvent themselves using new technology features as a tool to expose companies and individuals. Therefore, cyber security cannot be reactive but must go a step further by implementing

proactive security controls that protect one of the most important assets of every organization: the company's information. This IBM® Redbooks® publication provides information about implementing IBM QRadar® for Security Intelligence and Event Monitoring (SIEM) and protecting an organization's networks through a sophisticated technology, which permits a proactive security posture. It is divided in to the following major sections to facilitate the integration of QRadar with any network architecture: Chapter 2, "Before the installation" on page 3 provides a review of important

requirements before the installation of the product. Chapter 3, "Installing IBM QRadar V7.3" on page 57 provides step-by-step procedures to guide you through the installation process. Chapter 4, "After the installation" on page 77 helps you to configure additional features and perform checks after the product is installed. QRadar is an IBM Security prime product that is designed to be integrated with corporate network devices to keep a real-time monitoring of security events through a centralized console. Through this book, any network or security administrator can understand the product's

features and benefits.

The success or failure of businesses often depends on how well organizations use their data assets for competitive advantage. Deeper insights from data require better information technology. As organizations modernize their IT infrastructure to boost innovation rather than limit it, they need a data storage system that can keep pace with highly virtualized environments, cloud computing, mobile and social systems of engagement, and in-depth, real-time analytics. Making the correct decision on storage investment is critical. Organizations must have

enough storage performance and agility to innovate as they need to implement cloud-based IT services, deploy virtual desktop infrastructure, enhance fraud detection, and use new analytics capabilities. At the same time, future storage investments must lower IT infrastructure costs while helping organizations to derive the greatest possible value from their data assets. The IBM® FlashSystem V9000 is the premier, fully integrated, Tier 1, all-flash offering from IBM. It has changed the economics of today's data center by eliminating storage bottlenecks. Its software-defined storage features simplify

data management, improve data security, and preserve your investments in storage. The IBM FlashSystem® V9000 SAS expansion enclosures provide new tiering options with read-intensive SSDs or nearline SAS HDDs. IBM FlashSystem V9000 includes IBM FlashCore® technology and advanced software-defined storage available in one solution in a compact 6U form factor. IBM FlashSystem V9000 improves business application availability. It delivers greater resource utilization so you can get the most from your storage resources, and achieve a simpler, more scalable, and cost-efficient IT

Infrastructure. This IBM Redbooks® publication provides information about IBM FlashSystem V9000 Software V7.7 and introduces the recently announced V7.8. It describes the product architecture, software, hardware, and implementation, and provides hints and tips. It illustrates use cases and independent software vendor (ISV) scenarios that demonstrate real-world solutions, and also provides examples of the benefits gained by integrating the IBM FlashSystem storage into business environments. This book offers IBM FlashSystem V9000 scalability concepts and guidelines for

planning, installing, and configuring, which can help environments scale up and out to add more flash capacity and expand virtualized systems. Port utilization methodologies are provided to help you maximize the full potential of IBM FlashSystem V9000 performance and low latency in your scalable environment. This book is intended for pre-sales and post-sales technical support professionals, storage administrators, and anyone who wants to understand how to implement this exciting technology.

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SAN Boot Implementation and Best Practices

**Guide for IBM System Storage
IBM InfoSphere Information Server Installation
and Configuration Guide**

**TopSpeed for IBM personal computers and
compatibles**

**IBM Real Time Compression Appliance
Application Integration Guide**

The Lotus Domino Server

IT policies are set in place to streamline the preparation and development of information communication technologies in a particular setting. IT Policy and Ethics: Concepts, Methodologies, Tools, and Applications is a comprehensive collection of research on the features of modern organizations

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in order to advance the understanding of IT standards. This is an essential reference source for researchers, scholars, policymakers, and IT managers as well as organizations interested in carrying out research in IT policies.

This book is a comprehensive, practical, and student-friendly textbook addressing fundamental concepts in database design and applications.

This IBM® Redpaper™ publication provides suggestions, hints and tips, directions, installation steps, checklists of prerequisites, and configuration information collected from several IBM InfoSphere® Information Server experts. It is intended to minimize the time required to successfully install and configure InfoSphere Information Server. The information in this document is based on field experiences of experts who

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have implemented InfoSphere Information Server. As such, it is intended to supplement, and not replace, the product documentation. Discover the proven choices and combinations for installing InfoSphere Information Server that have been the most successful for the IBM InfoSphere Center Of Excellence. This paper includes a broad range of customer needs and experiences, with a focus on the following areas:

- InfoSphere Information Server architecture Checklists
- Prerequisites Configuration choices that work well together

This paper is based on thousands of hours of production systems experience, from which you can now reap significant benefits.

Everyone feels the pain of too many passwords to remember. Everyone can relate to the security exposure of weak

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passwords, chosen for convenience. And, everyone can relate to passwords placed in proximity to the workstation for a quick reminder. Unfortunately, that note can allow more than the intended user into the system and network. The average user today often has four or more passwords. And, security policies that focus on password complexity and password-change frequency can cause even more difficulty for users. This IBM® Redbooks® publication introduces IBM Security Access Manager for Enterprise Single Sign-On 8.2, which provides single sign-on to many applications, without a lengthy and complex implementation effort. Whether you are deploying strong authentication, implementing an enterprise-wide identity management initiative, or simply focusing on the sign-on challenges of a specific group of users, this solution

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can deliver the efficiencies and security that come with a well-crafted and comprehensive single sign-on solution. This book is a valuable resource for security officers, administrators, and architects who want to understand and implement an identity management solution in a medium-scale environment. This book is an update to the existing SG24-7350-01. IMPORTANT: Please note that in the latest version of SAM ESSO, the following two capabilities described in this SAM ESSO Redbooks publication have been removed: -Virtual appliance support -Mobile (iPad) support

IBM QRadar Version 7.3 Planning and Installation Guide
Concepts, Methodologies, Tools, and Applications

POWER7 and POWER7+ Optimization and Tuning Guide

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Cisco IOS 12.0 Bridging and IBM Network Solutions

SAP Backup using Tivoli Storage Manager

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+™ 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

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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).

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Continuing its commitment to developing and delivering industry-leading storage technologies, IBM® is introducing the IBM Real-time Compression Appliances for NAS, an innovative new storage offering that delivers essential storage efficiency technologies, combined with exceptional ease of use and performance. In an era when the amount of information, particularly in unstructured files, is exploding, but budgets for storing that information are stagnant, IBM Real-time Compression technology offers a powerful tool for better information management, protection, and access. IBM Real-time Compression can help slow the growth of storage acquisition, reducing storage costs while simplifying both operations and management. It also enables organizations to keep more data available for use rather than storing it offsite

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or on harder-to-access tape, so they can support improved analytics and decision making. IBM Real-time Compression Appliances provide online storage optimization through real-time data compression, delivering dramatic cost reduction without performance degradation. This IBM Redbooks® publication is an easy-to-follow guide that describes how to design solutions successfully using IBM Real-time Compression Appliances (IBM RTCAs). It explains best practices for RTCA solution design, application integration, and practical RTCA use cases. This is a companion book to Introduction to IBM Real-time Compression Appliances, SG24-7953.

Cisco IOS 12.0 Bridging and IBM Network Solutions contains configuration scenarios and command reference information

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that demonstrate bridging and IBM networking options. Written for network administrators, this guide explores transparent and source-route transparent bridging, Source-Route Bridging (SRB), data link switching plus (DLSw+), serial tunnel and block serial tunnel, SDLC and LLC2 parameters, and advanced peer-to-peer networking.

IBM® Content Navigator provides a unified user interface for your Enterprise Content Management (ECM) solutions. It also provides a robust development platform so you can build customized user interface and applications to deliver value and an intelligent, business-centric experience. This IBM Redbooks® publication guides you through the Content Navigator platform, its architecture, and the available programming interfaces. It describes how you can configure

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and customize the user interface with the administration tools provided, and how you can customize and extend Content Navigator using available development options with sample code. Specifically, the book shows how to set up a development environment, and develop plug-ins that add an action, service, and feature to the user interface.

Customization topics include implementing request and response filters, external data services (EDS), creating custom step processors, and using Content Navigator widgets in other applications. This book also covers mobile development, viewer customization, component deployment, and debugging and troubleshooting. This book is intended for IT architects, application designers and developers working with IBM Content Navigator and IBM ECM products. It offers

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a high-level description of how to extend and customize IBM Content Navigator and also more technical details of how to do implementations with sample code.

TopSpeed for IBM Person Computer and Compatibles
Installing, Upgrading and Maintaining Oracle E-Business Suite Applications Release 11. 5. 10+ (or, Teaching an Old Dog New Tricks - Release 11i Care and Feeding
Lotus Notes Release 4 in an Multiplatform Environment
Implementing or Migrating to an IBM Gen 5 b-type SAN
Installation and Configuration of IBM Watson Analytics and StoredIQ

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-

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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.

Guidance for successful installation of a wide range of IBM software products

KEY FEATURES Complete installation guide of IBM software systems, Redhat Enterprise, IBM Cloud, and Docker. Expert-led demonstration on complete configuration and implementation of IBM software solutions. Includes best practices and efficient techniques adopted by banks, financial services, and insurance companies.

DESCRIPTION This book provides instructions for installation, configuration and troubleshooting sections

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to improve the IT support productivity and fast resolution of issues that arise. It covers readers' references that are available online and also step-by-step procedures required for a successful installation of a broad range of IBM Data Analytics products. This book provides a holistic in-depth knowledge for students, software architects, installation specialists, and developers of Data Analysis software and a handbook for data analysts who want a single source of information on IBM Data Analysis Software products. This book provides a single resource that covers the latest available IBM Data Analysis software on the most recent RedHat Linux and IBM Cloud platforms. This book includes comprehensive technical guidance,

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enabling IT professionals to gain an in-depth knowledge of the installation of a broad range of IBM Software products across different operating systems. WHAT YOU WILL LEARN Step-by-step installation and configuration of IBM Watson Analytics. Managing RedHat Enterprise Systems and IBM Cloud Platforms.

Installing, configuring, and managing IBM StoredIQ.

Best practices to administer and maintain IBM software packages. Upgrading VMware stations and installing Docker. WHO THIS BOOK IS FOR This book is a go-to guide for IT professionals who are primarily Solution Architects, Implementation Experts, or Technology Consultants of IBM Software suites. This will also be a useful guide for IT managers who are

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looking to adopt and enable their enterprise with IBM products. TABLE OF CONTENTS 1. Getting Started with IBM Resources for Analytics 2. IBM Component Software Compatibility Matrix 3. IBM Download Procedures 4. On-Premise Server Configurations and Prerequisites 5. IBM Fix Packs 6. IBM Cloud PAK Systems 7. RedHat OpenShift 4.x Installations 8. IBM Cloud Private System 9. Base VMWare System Platform 10. IBM Cloud Private Cluster on CentOS 8.0 11. UIMA Pipeline and Java Code Extensions 12. IBM Watson Explorer Foundational Components V12 13. IBM Watson Explorer oneWEX 12.0.3 14. IBM StoredIQ for Legal APPENDIX References and End of Life Support

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Marketshare for DB2 has been growing steadily over the past 5 years and with the recent release of DB2 Universal Database V8, the product has never had more momentum. Not only is the product used in every company on the Fortune 500, but it is becoming very popular in the small to medium sized businesses as well. Sams Teach Yourself DB2 Universal Database in 21 Days, Second Edition, focuses on performing tasks using the graphical interfaces and wizards that are provided with DB2 on the Windows platform. (DB2 also runs on z/OS, OS/400, AIX, Linux, HP-UX, and Sun Solaris.) Readers are guided through performing all the commonly used tasks to run DB2, including installing DB2, setting up DB2, creating databases and tables,

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populating the database with data, accessing the data, ensuring the database is tuned for performance. This book differs from the competition in that it provides examples and scenarios making it very easy for the reader to learn complicated tasks. It gives them everything they need for the commonly used tasks in a simple to understand manner. Quizzes and exercises strengthen the knowledge gained and ensure concepts are learned rather than memorized.

Watcom APL Version 2.5

InfoWorld

TopSpeed Version 3.1 ; Release Notes

Developing Applications with Lotus Notes Release 4

TopSpeed version 3.1 release notes