

Security Database On The Server Trust Relationship

Information Security Management Handbook on CD-ROM, 2006 Edition Micki Krause 2006-04-06 The need for information security management has never been greater. With constantly changing technology, external intrusions, and internal thefts of data, information security officers face threats at every turn. The Information Security Management Handbook on CD-ROM, 2006 Edition is now available. Containing the complete contents of the Information Security Management Handbook, this is a resource that is portable, linked and searchable by keyword. In addition to an electronic version of the most comprehensive resource for information security management, this CD-ROM contains an extra volume's worth of information that is not found anywhere else, including chapters from other security and networking books that have never appeared in the print editions. Exportable text and hard copies are available at the click of a mouse. The Handbook's numerous authors present the ten domains of the Information Security Common Body of Knowledge (CBK) ®. The CD-ROM serves as an everyday reference for information security practitioners and an important tool for any one preparing for the Certified Information System Security Professional (CISSP) ® examination. New content to this Edition: Sensitive/Critical Data Access Controls Role-Based Access Control Smartcards A Guide to Evaluating Tokens Identity Management-Benefits and Challenges An Examination of Firewall Architectures The Five "W's" and Designing a Secure Identity Based Self-Defending Network Maintaining Network Security-Availability via Intelligent Agents PBX Firewalls: Closing the Back Door Voice over WLAN Spam Wars: How to Deal with Junk E-Mail Auditing the Telephony System: Defenses against Communications Security Breaches and Toll Fraud The "Controls" Matrix Information Security Governance

Microcomputer Hardware, Software, and Troubleshooting for Engineering and Technology James L. Antonakos 2000 Contains 47 exercises introducing topics in microcomputer repair and servicing in increasing degrees of sophistication. An introduction is followed by sections addressing basic skills, microcomputer hardware, microcomputer software, and selected topics from computer languages to processor architectu

Information Security Management Handbook, Fourth Edition, Volume II Harold F. Tipton 2014-04-21 The runaway growth of computer viruses and worms and the ongoing nuisance posed by malicious hackers and employees who exploit the security vulnerabilities of open network protocols make the tightness of an organization's security system an issue of prime importance. And information systems technology is advancing at a frenetic pace. Against this background, the challenges facing information security professionals are increasing rapidly. Information Security Management Handbook, Fourth Edition, Volume 2 is an essential reference for anyone involved in the security of information systems.

IBM z/OS V2R2 Communications Server TCP/IP Implementation: Volume 4 Security and Policy-Based Networking Bill White 2017-03-21 For more than 50 years, IBM® mainframes have supported an extraordinary portion of the world's computing work, providing centralized corporate databases, and mission-critical enterprise-wide applications. IBM z® Systems, the latest generation of the IBM distinguished family of mainframe systems, has come a long way from its IBM System/360 heritage. Likewise, its IBM z/OS® operating system is far superior to its predecessors in providing, among many other capabilities, world-class and state-of-the-art support for the TCP/IP Internet protocol suite. TCP/IP is a large and evolving collection of communication protocols managed by the Internet Engineering Task Force (IETF), an open, volunteer organization. Because of its openness, the TCP/IP protocol suite has become the foundation for the set of technologies that form the basis of the Internet. The convergence of IBM mainframe capabilities with Internet technology, connectivity, and standards (particularly TCP/IP) is dramatically changing the face of information technology and driving requirements for ever more secure, scalable, and highly available mainframe TCP/IP implementations. The IBM z/OS Communications Server TCP/IP Implementation series provides understandable, step-by-step guidance about how to enable the most commonly used and important functions of z/OS Communications Server TCP/IP. This IBM Redbooks® publication is for people who install and support z/OS Communications Server. It explains how to set up security for your z/OS networking environment. With the advent of TCP/IP and the Internet, network security requirements have become more stringent and complex. Because many transactions are from unknown users and untrusted networks such as the Internet, careful attention must be given to host and user authentication, data privacy, data origin authentication, and data integrity. Also, because security technologies are complex and can be confusing, we include helpful tutorial information in the appendixes of this book. For more information about z/OS Communications Server base functions, standard applications, and high availability, see the other following volumes in the series: IBM z/OS V2R2 Communications Server TCP/IP Implementation Volume 1: Base Functions, Connectivity, and Routing, SG24-8360 IBM z/OS V2R2 Communications Server TCP/IP Implementation Volume 2: Standard Applications, SG24-8361 IBM z/OS V2R2 Communications Server TCP/IP Implementation Volume 3: High Availability, Scalability, and Performance, SG24-8362 This book does not duplicate the information in these publications. Instead, it complements those publications with practical implementation scenarios that might be useful in your environment. For more information about at what level a specific function was introduced, see z/OS Communications Server: New Function Summary, GC31-8771.

Inside Windows Server 2003 William Boswell 2003 Comprehensive, authoritative, and eminently practical, Inside Windowsreg; Server 2003 is an essential resource for IT professionals. Containing in-depth coverage of the newest Windows server technology, this book guides you through the complexities of installing, configuring, and managing a Windows Server 2003 system. Thousands of practical tips, recommendations, diagnostic aids, and troubleshooting techniques based on actual deployments and migrations help you set up and maintain a high-performance, reliable, and secure server that meets or exceeds the needs of its users. You will find coverage of the more than 200 new features incorporated into Windows Server 2003, along with numerous updates and improvements, including: bull; bull;Volume Shadow Copy feature that permits taking snapshots of changes to files bull;Forest Trust type that permits two-way, transitive trusts between forests bull;64-bit architecture that supports Intel Itanium and Itanium-2 servers bull;Many new command line tools, including how to manage a headless server with no keyboard, video, or mouse bull;Dozens of features to improve your systemquest;s security For each feature, the book discusses underlying design principles, provides process descriptions that help identify interoperability issues, and details procedures for installation and configuration. In particular, the book focuses on the increasingly critical issues of security, remote access, and system interoperability. Specific topics covered include: bull; bull;Performing upgrades and automated installations bull;Adding hardware bull;Managing DNS bull;Managing Active Directory replication and security bull;Working with network access security and Kerberos bull;Managing group policies with a mixture of platforms bull;Managing shared resources bull;Managing file encryption and a public key infrastructure bull;Managing remote access and Internet routing bull;Recovering from system failures With the information and experience-based advice in Inside Windowsreg; Server 2003, you will be well equipped to deploy and manage a highly effective and smoothly functioning system. 0735711585B03172003

SQL Server Security Distilled Morris Lewis 2004-04-05 * No other book covers all existing versions of SQL Server - this one does. * No other book contains as detailed explanations of the inner workings of the authentication and authorization processes. * This book is the result of nearly two years of research, and every example has been tested exhaustively to ensure the book is technically accurate. * Lewis has been a contributing author to SQL Server Magazine since its inception and trained hundreds of students on SQL Server since 1995; therefore, he knows how to make complex topics understandable to a wide range of people. * Lewis has consulted with several Fortune 500 companies on various aspects of database administration, and the book draws on his experience to highlight the critical weaknesses commonly found in even large companies with well-trained administrators. * If properly applied, the recommendations in this book result in a safer, more secure database environment. For example, this book recommended configuring firewalls to block the traffic used by the "Slammer" virus long before the virus became news. Those who read this book and followed its advice slept soundly the weekend that "Slammer" was taking the Internet down.

Installation and Configuration Guide for MicroStrategy 10 MicroStrategy Product Manuals 2015-06-04

Microsoft Windows Security Fundamentals Jan De Clercq 2011-04-08 This is the first of two books serving as an expanded and up-dated version of Windows Server 2003 Security Infrastructures for Windows 2003 Server R2 and SP1 & SP2. The authors choose to encompass this material within two books in order to illustrate the intricacies of the different paths used to secure MS Windows server networks. Since its release in 2003 the Microsoft Exchange server has had two important updates, SP1 and SP2. SP1, allows users to increase their security, reliability and simplify the administration of the program. Within SP1, Microsoft has implemented R2 which improves identity and access management across security-related boundaries. R2 also improves branch office server management and increases the efficiency of storage setup and management. The second update, SP2 minimizes spam, pop-ups and unwanted downloads. These two updated have added an enormous amount of programming security to the server software. * Covers all SP1 and SP2 updates * Details strategies for patch management * Provides key techniques to maintain security application upgrades and updates

Infrastructure Security George Davida 2003-06-30 Infrastructure Security Conference 2002 (InfraSec 2002) was created to promote security research and the development of practical solutions in the security of infrastructures - both government and commercial - such as the effective prevention of, detection of, reporting of, response to and recovery from security incidents. The conference, sponsored by the Datacard Group and Hewlett-Packard Laboratories, was held on October 1-3, 2002. Organizational support was provided by the Center for Cryptography, Computer and Network Security Center at the University of Wisconsin-Milwaukee. Organizing a conference is a major undertaking requiring the efforts of many individuals. The Conference President, Graham Higgins (Datacard Group), oversaw all arrangements for the conference, and the General Chair, Susan Thompson (Datacard Group), oversaw the local organization and registration. Local arrangements were directed by Jan Ward (Hewlett-Packard Laboratories) and Jamie Wilson (Datacard Group). Financial arrangements were managed by Natalie Churchill (Hewlett-Packard Laboratories). We wish to thank the organizers, without whose support this conference would not have been possible. This conference program included two keynote speakers: Bob Evans (Office of the e-Envoy) and Vic Maconachy (Department of Defense). The program committee considered 44 submissions of which 23 papers were accepted. Each submitted paper was reviewed by a minimum of three referees. These proceedings contain revised versions of the accepted papers. Revisions were not checked and the authors bear full responsibility for the content of their papers.

Local Area Networks James E. Goldman 2000-02-14 Learn how to install, manage, and maximize business LANs! Fully updated to reflect the latest developments in the field, this comprehensive, business-oriented guide presents all the information you need to successfully implement and trouble-shoot LAN-based client/server information systems. Inside, you'll find in-depth, up-to-the-minute coverage of the theory, concepts, technology, installation, and management of business LANs. Most importantly, this new Second Edition underscores solutions to LAN challenges faced in today's business environments. Business cases in every chapter will help you develop effective analytical and design skills. Working models, such as the OSI Model, Top Down Model, and Client/Server Architecture Model, provide you with an effective framework for approaching problems and finding solutions. And an accompanying CD-ROM includes a wealth of background material on client/server information systems. This new edition now features coverage of such cutting-edge LAN developments and technologies as: * Gigabit ethernet and full duplex net architectures * CAT 5 Level 5, 6, and 7 * NIC configuration * LAN character and line encoding schemes * SNA/LAN integration and Layer 3 and Layer 4 switching * Enterprise remote access servers * Bandwidth management * Cryptographic accelerators and security architecture development methodology * and more

Advanced DBA Certification Guide and Reference for DB2 Universal Database V8 for Linux, UNIX, and Windows Dwaine Snow 2003 Straight from IBM, Advanced DBA Certification Guide and Reference for DB2 Universal Database v8for Linux, UNIX, and Windows is the definitive guide to enterprise-class DB2 v8 administration - and the only authoritative self-study guide for IBM's new DB2 advanced DBA exam. Delivers proven techniques for enterprise-class security, user management, recovery, scalability, optimization, troubleshooting, remote administration, and more! CD-ROM: DB2 Universal Database v8 Enterprise Server Edition trial version plus complete documentation.

Data and Applications Security XX Ernesto Damiani 2006-07-19 This book constitutes the refereed proceedings of the 20th Annual Working Conference on Data and Applications Security held in Sophia Antipolis, France, in July/August 2006. The 22 revised full papers presented were carefully reviewed and selected from 56 submissions. The papers explore theory, technique, applications, and practical experience of data and application security covering a number of diverse research topics such as access control, privacy, and identity management.

Windows Server 2008 For Dummies Ed Tittel 2011-02-02 If you're curious, but hesitant, about finding your way around Microsoft's new Windows Server 2008, Windows Server 2008 For Dummies is the book for you. This friendly reference shows you everything you need to know — from installation and deployment to building and running a Windows Server 2008 network. Server-based networking really is a big deal, and this 100% plain-English guide helps you make the most of it. You'll find out about Windows Server 2008's important functions, capabilities and requirements; develop a network implementation plan; take a step-by-step walkthrough of the installation process; and get valuable tips on how to boost your bandwidth beyond belief! Before you know it, you'll be configuring connections to the Universe, working with active directory, and treating domains and controllers like old pals. Discover how to: Build and connect your network Install and configure Windows Server 2008 Set up and manage directory services Manage users and groups Install and manage print servers Secure your network Troubleshoot active networks Plan for installing Active Directory Proclaim and manage your own domain Resolve names between TCP/IP and NetBIOS Manage shares, permissions, and more Develop and implement a regular backup protocol Windows Server 2008 For Dummies may be easy-going, but it's simply packed with need-to-know stuff that will send you diving into Windows Server 2008 experience just for the fun of it. So start now!

Mastering Active Directory Dishan Francis 2017-06-30 Become a master at managing enterprise identity infrastructure by leveraging Active Directory About This Book Manage your Active Directory services for Windows Server 2016 effectively Automate administrative tasks in Active Directory using PowerShell Manage your organization's network with ease Who This Book Is For If you are an Active Directory administrator, system administrator, or network professional who has basic knowledge of Active Directory and are looking to gain expertise in this topic, this is the book for you. What You Will Learn Explore the new features in Active Directory Domain Service 2016 Automate AD tasks with PowerShell Get to know the advanced functionalities of the schema Learn about Flexible Single Master Operation (FSMO) roles and their placement Install and migrate Active directory from older versions to Active Directory 2016 Manage Active Directory objects using different tools and techniques Manage users, groups, and devices effectively Design your OU structure in the best way Audit and monitor Active Directory Integrate Azure with Active Directory for a hybrid setup In Detail Active Directory is a centralized and standardized system that automates networked management of user data, security, and distributed resources and enables interoperation with other directories. If you are aware of Active Directory basics and want to gain expertise in it, this book is perfect for you. We will quickly go through the architecture and fundamentals of Active Directory and then dive deep into the core components, such as forests, domains, sites, trust relationships, OU, objects, attributes, DNS, and replication. We will then move on to AD schemas, global catalogs, LDAP, RODC, RMS, certificate authorities, group policies, and security best practices, which will help you gain a better understanding of objects and components and how they can be used effectively. We will also cover AD Domain Services and Federation Services for Windows Server 2016 and all their new features. Last but not least, you will learn how to manage your identity infrastructure for a hybrid-cloud setup. All this will help you design, plan, deploy, manage operations on, and troubleshoot your enterprise identity infrastructure in a secure, effective manner. Furthermore, I will guide you through automating administrative tasks using PowerShell cmdlets. Toward the end of the book, we will cover best practices and troubleshooting techniques that can be used to improve security and performance in an identity infrastructure. Style and approach This step-by-step guide will help you master the core functionalities of Active Directory services using Microsoft Server 2016 and PowerShell, with real-world best practices at the end.

Introduction to Computers for Engineering and Technology Kenneth C. Mansfield 2000 The textbook for technology students introduces DOS, Windows, networks, microcomputer systems, and application software word processing, spreadsheets, databases, presentation software, and web development. Mansfield and Antonakos (Broome Community College) finish with viruses, architectures, interrupt

NT Server Kenneth L. Spencer 1998

SQL Server CE Database Development with the .NET Compact Framework Rob Tiffany 2008-01-01 Author Tiffany takes an in-depth look at all aspects of SQL Server CE 2.0 and the .NET Compact Framework, the most significantly updated area of Visual Studio 2003.

Trust and Reputation for Service-Oriented Environments Elizabeth Chang 2006-07-11 Trustworthiness technologies and systems for service-oriented environments are re-shaping the world of e-business. By building trust relationships and establishing trustworthiness and reputation ratings, service providers and organizations will improve customer service, business value and consumer confidence, and provide quality assessment and assurance for the customer in the networked economy. Trust and Reputation for Service-Oriented Environments is a complete tutorial on how to provide business intelligence for sellers, service providers, and manufacturers. In an accessible style, the authors show how the capture of consumer requirements and end-user opinions gives modern businesses the competitive advantage. Trust and Reputation for Service-Oriented Environments: Clarifies trust and security concepts, and defines trust, trust relationships, trustworthiness, reputation, reputation relationships, and trust and reputation models. Details trust and reputation ontologies and databases. Explores the dynamic nature of trust and reputation and how to manage them efficiently. Provides methodologies for trustworthiness measurement, reputation assessment and trustworthiness prediction. Evaluates current trust and reputation systems as employed by companies such as Yahoo, eBay, BizRate, Epinion and Amazon, etc. Gives ample illustrations and real world examples to help validate trust and reputation concepts and methodologies. Offers an accompanying website with lecture notes and PowerPoint slides. This text will give senior undergraduate and masters level students of IT, IS, computer science, computer engineering and business disciplines a full understanding of the concepts and issues involved in trust and reputation. Business providers, consumer watch-dogs and government organizations will find it an invaluable reference to establishing and maintaining trust in open, distributed, anonymous service-oriented network environments.

Collaborative Computer Security and Trust Management Seigneur, Jean-Marc 2009-12-31 "This book combines perspectives of leading researchers in collaborative security to discuss recent advances in this burgeoning new field"--Provided by publisher.

Computer Security - ESORICS 2004 Pierangela Samarati 2004-09-21 This book constitutes the refereed proceedings of the 9th European Symposium on Research in Computer Security, ESORICS 2004, held in Sophia Antipolis, France in September 2004. The 27 revised full papers presented were carefully reviewed and selected from 159 submissions. Among the topics addressed are access control, authorization frameworks, privacy policies, security protocols, trusted computing, anonymity, information hiding, steganography, digital signature schemes, encrypted communication, information flow control, authentication, key distribution, public key cryptography, intrusion prevention, and attack discovery.

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

The Best Damn Windows Server 2003 Book Period Debra Littlejohn Shinder 2004-06-18 In keeping with past trends, full migration to this latest Microsoft Server Operating System will begin in earnest 12 months after its release, in mid-to-late 2004. This book will hit the market just as large enterprises begin the process of moving from Windows 2000 Server to Windows Server 2003. The title says everything you need to know about this book. No other book on the market combines this breadth and depth of coverage with the kind of product expertise and quality standard expected from Syngress. Every aspect of Planning, Installing, Configuring and Troubleshooting a Windows Server 2003 network is distilled and documented, with plenty of examples and illustrations. An unlike its competition, this is a book that was written from the ground up for Windows Server 2003. * Everything a System Administrator will ever need to know about running a Windows Server 2003 network. * This is the book that meets the needs of today's Windows Server 2003 professional. * Every aspect of Planning, Installing, Configuring and Troubleshooting a Windows Server 2003 network is distilled and documented, with plenty of examples and illustrations.

Introduction to Microsoft Windows for Engineering and Technology James L. Antonakos 2000 For freshman-level courses in Computer Science technology and engineering. This text provides a comprehensive exploration of all major Windows operating systems--especially 95, 98, and NT. It focuses on hardware principles, software details, troubleshooting, and networking--with a strong pedagogy that enables students to apply numerous concepts to real-world computer situations.

Information Security in Research and Business Louise Yngström 2013-11-11 Recently, IT has entered all important areas of society. Enterprises, individuals and civilisations all depend on functioning, safe and secure IT. Focus on IT security has previously been fractionalised, detailed and often linked to non-business applications. The aim of this book is to address the current and future prospects of modern IT security, functionality in business, trade, industry, health care and government. The main topic areas covered include existing IT security tools and methodology for modern IT environments, laws, regulations and ethics in IT security environments, current and future prospects in technology, infrastructures, technique and methodology and IT security in retrospective.

Security, Privacy, and Anonymity in Computation, Communication, and Storage Guojun Wang 2021-02-06 This book constitutes seven refereed workshops and symposiums, SpaCCS Workshops 2020, which are held jointly with the 13th International Conference on Security, Privacy, and Anonymity in Computation, Communication, and Storage, SpaCCS 2020, in Nanjing, China, in December 2020. The 48 papers were carefully reviewed and selected from 131 submissions and cover a broad range of topics on security, privacy and anonymity in computation communication, and storage, including the 11th International Workshop on Trust, Security and Privacy for Big Data (TrustData 2020), the 10th International Symposium on Trust, Security and Privacy for Emerging Applications (TSP 2020), the 9th International Symposium on Security and Privacy on Internet of Things (SPIoT 2020), the 6th International Symposium on Sensor-Cloud Systems (SCS 2020), the Second International Workshop on Communication, Computing, Informatics and Security (CCIS 2020), the First International Workshop on Intelligence and Security in Next Generation Networks (ISNGN 2020), the First International Symposium on Emerging Information Security and Applications (EISA 2020).

Windows 2000 Active Directory Syngress 2001-09-24 Updated coverage of the most confusing Windows 2000 component in this new edition of a Syngress bestseller. Active Directory Services dramatically changes the way IT professionals design, plan, configure and administer their Windows NT networks. The primary benefits of Active Directory Services are its extensibility, scalability, and ease of management as compared to prior generations of Windows NT. Systems Engineers will probably spend much of their time over the next several years planning for and deploying Active Directory Services in many different environments. Windows 2000 Active Directory, Second Edition gives IT professionals a head start; it provides updated coverage of everything they will need to succeed. Many Windows 2000 administrators are struggling with Active Directory and need a comprehensive book on the subject The first completely updated book on Active Directory to hit the market

Information Security Management Handbook, Fourth Edition Harold F. Tipton 2000-10-20 The runaway growth of computer viruses and worms and the ongoing nuisance posed by malicious hackers and employees who

exploit the security vulnerabilities of open network protocols make the tightness of an organization's security system an issue of prime importance. And information systems technology is advancing at a frenetic pace. Against this background, the challenges facing information security professionals are increasing rapidly. Information Security Management Handbook, Fourth Edition, Volume 2 is an essential reference for anyone involved in the security of information systems.

Windows NT Server 4 Security Handbook Lee Hadfield 1997

Beginning SQL Server 2005 Administration Dan Wood 2007-03-31 For the first time, SQL Server 2005 provides features that can support large-scale enterprise databases. With this powerful new release, you may find yourself being called upon to perform duties that are no longer strictly "administrative," duties that have become much more complicated and difficult. With that in mind, a team of experienced Microsoft Certified Professionals provides you with the necessary information to be a more competent and successful database developer or administrator. Beginning with a foundation that features detailed coverage of typical administrative duties, the authors proceed to explain how to build complex data transformations for data import, build distributed data solutions, and maintain the security and integrity of the database. You will be able to apply what you learn to real-world scenarios, and smoothly navigate the vastly changed landscape of SQL Server 2005 administration. What you will learn from this book How to install, maintain, and manage an SQL Server 2005 installation, including high availability and security considerations Various features such as the Common Language Runtime, SQL Server Integration Services, Notification Service, and the Service Broker How to use the tools that are necessary to manage configuration, backups, restores, security, availability, performance, and monitoring A sampling of some of the more advanced areas and complex jobs of the broadening role of a database administrator in the enterprise Who this book is for This book is for both developers and administrators who are responsible for the management and maintenance of an SQL Server 2005 database. Familiarity with relational database concepts and SQL is assumed. Wrox Beginning guides are crafted to make learning programming languages and technologies easier than you think, providing a structured, tutorial format that will guide you through all the techniques involved. Enhance Your Knowledge Advance Your Career

IBM z/OS V1R13 Communications Server TCP/IP Implementation: Volume 4 Security and Policy-Based Networking Mike Ebbers 2016-02-10 For more than 40 years, IBM® mainframes have supported an extraordinary portion of the world's computing work, providing centralized corporate databases and mission-critical enterprise-wide applications. The IBM System z®, the latest generation of the IBM distinguished family of mainframe systems, has come a long way from its IBM System/360 heritage. Likewise, its IBM z/OS® operating system is far superior to its predecessors in providing, among many other capabilities, world-class and state-of-the-art support for the TCP/IP Internet protocol suite. TCP/IP is a large and evolving collection of communication protocols managed by the Internet Engineering Task Force (IETF), an open, volunteer organization. Because of its openness, the TCP/IP protocol suite has become the foundation for the set of technologies that form the basis of the Internet. The convergence of IBM mainframe capabilities with Internet technology, connectivity, and standards (particularly TCP/IP) is dramatically changing the face of information technology and driving requirements for even more secure, scalable, and highly available mainframe TCP/IP implementations. The IBM z/OS Communications Server TCP/IP Implementation series provides understandable, step-by-step guidance about how to enable the most commonly used and important functions of z/OS Communications Server TCP/IP. This IBM Redbooks® publication explains how to set up security for the z/OS networking environment. Network security requirements have become more stringent and complex. Because many transactions come from unknown users and untrusted networks, careful attention must be given to host and user authentication, data privacy, data origin authentication, and data integrity. We also include helpful tutorial information in the appendixes of this book because security technologies can be quite complex.

AAA and Network Security for Mobile Access Madjid Nakhjiri 2005-11-01 AAA (Authentication, Authorization, Accounting) describes a framework for intelligently controlling access to network resources, enforcing policies, and providing the information necessary to bill for services. AAA and Network Security for Mobile Access is an invaluable guide to the AAA concepts and framework, including its protocols Diameter and Radius. The authors give an overview of established and emerging standards for the provision of secure network access for mobile users while providing the basic design concepts and motivations. AAA and Network Security for Mobile Access: Covers trust, i.e., authentication and security key management for fixed and mobile users, and various approaches to trust establishment. Discusses public key infrastructures and provides practical tips on certificates management. Introduces Diameter, a state-of-the-art AAA protocol designed to meet today's reliability, security and robustness requirements, and examines Diameter-Mobile IP interactions. Explains RADIUS (Remote Authentication Dial-In User Services) and its latest extensions. Details EAP (Extensible Authentication Protocol) in-depth, giving a protocol overview, and covering EAP-XXX authentication methods as well as use of EAP in 802 networks. Describes IP mobility protocols including IP level mobility management, its security and optimizations, and latest IETF seamless mobility protocols. Includes a chapter describing the details of Mobile IP and AAA interaction, illustrating Diameter Mobile IP applications and the process used in CDMA2000. Contains a section on security and AAA issues to support roaming, discussing a variety of options for operator co-existence, including an overview of Liberty Alliance. This text will provide researchers in academia and industry, network security engineers, managers, developers and planners, as well as graduate students, with an accessible explanation of the standards fundamental to secure mobile access.

Information Systems Security Sushil Jajodia 2005-12-09 This book constitutes the refereed proceedings of the First International Conference on Information Systems Security, ICISS 2005, held in Calcutta, India in December 2005. The 19 revised papers presented together with 4 invited papers and 5 ongoing project summaries were carefully reviewed and selected from 72 submissions. The papers discuss in depth the current state of the research and practice in information systems security and cover the following topics: authentication and access control, mobile code security, key management and cryptographic protocols, privacy and anonymity, intrusion detection and avoidance, security verification, database and application security and integrity, security in P2P, sensor and ad hoc networks, secure Web services, fault tolerance and recovery methods for security infrastructure, threats, vulnerabilities and risk management, and commercial and industrial security.

IBM z/OS V1R12 Communications Server TCP/IP Implementation: Volume 4 Security and Policy-Based Networking Mike Ebbers 2011-07-27 For more than 40 years, IBM® mainframes have supported an extraordinary portion of the world's computing work, providing centralized corporate databases and mission-critical enterprise-wide applications. The IBM System z® provides world class and state-of-the-art support for the TCP/IP Internet protocol suite. TCP/IP is a large and evolving collection of communication protocols managed by the Internet Engineering Task Force (IETF), an open, volunteer, organization. Because of its openness, the TCP/IP protocol suite has become the foundation for the set of technologies that form the basis of the Internet. The convergence of IBM mainframe capabilities with Internet technology, connectivity, and standards (particularly TCP/IP) is dramatically changing the face of information technology and driving requirements for ever more secure, scalable, and highly available mainframe TCP/IP implementations. The IBM z/OS® Communications Server TCP/IP Implementation series provides understandable, step-by-step guidance about how to enable the most commonly used and important functions of z/OS Communications Server TCP/IP. This IBM Redbooks® publication explains how to set up security for the z/OS networking environment. Network security requirements have become more stringent and complex. Because many transactions come from unknown users and untrusted networks, careful attention must be given to host and user authentication, data privacy, data origin authentication, and data integrity. We also include helpful tutorial information in the appendixes of this book because security technologies can be quite complex, For more specific information about z/OS Communications Server base functions, standard applications, and high availability, refer to the other volumes in the series.

MCSE Supporting and Maintaining a Windows NT Server 4.0 Network Dennis Maione 2001 The leading certification product covering one of the hottest MCSE 2000 electives. This book not only prepares the reader for the exam, it provides them with the real-world ability to support and maintain networks that use Microsoft Windows NT Server 4.0 as a primary operating system in a mixed network. The book maps to the

actual exam objectives, providing readers with an excellent study tool that is thorough, accurate, and reader-friendly.

Security and Trust Management Audun Jøsang 2013-04-22 This book constitutes the thoroughly refereed post-conference proceedings of the 8th International Workshop on Security and Trust Management, STM 2012, held in Pisa, Italy, in September 2012 - in conjunction with the 17th European Symposium Research in Computer Security (ESORICS 2012). The 20 revised full papers were carefully reviewed and selected from 57 submissions. The papers are organized into topical sections on policy enforcement and monitoring; access control; trust, reputation, and privacy; distributed systems and physical security; authentication and security policies.

Information and Communications Security Sihan Qing 2003-09-29 This book constitutes the refereed proceedings of the 5th International Conference on Information and Communication Security, ICICS 2003, held in Huhehaote, China, in October 2003. The 37 revised full papers presented were carefully reviewed and selected from 176 submissions. The papers address a broad variety of topics in information and communications security including finite field computations, digital signature schemes, mobile agents security, access control, cryptographic attacks, public key cryptography, peer-to-peer security, watermarking, broadcast encryption, information hiding, cryptographic protocols, oblivious transfer, fingerprinting schemes, security verification, TCP/IP security, support vector machine, intrusion detection, and authenticated encryption schemes.

Using Microsoft Active Directory Sean Fullerton 2001 This hands-on guide provides network administrators with complete, in-depth coverage of the newest directory service from Microsoft. Fullerton and Hudson use their previous training and administration experiences to explain how to design, implement and troubleshoot using the new directory service Active Directory.

Linux and Windows Interoperability Guide Ed Bradford 2002 Up-to-the-minute coverage includes Windows 2000 and Windows XP. Includes practical Linux/Windows network design and implementation solutions. Covers a wide range of interoperability issues including Internet/intranet, TCP/IP, dial-up access, software, backup/restore, security, and file/print.

MCSE: Windows Server 2003 Active Directory Planning, Implementation, and Maintenance Study Guide Robert Shimonski 2006-04-03 This exam (70294) is an MCSE core requirement and an MCSA elective Thoroughly revised to cover the new version of the exam, which includes questions on Windows Server 2003 R2 and Windows XP Professional SP2 Offers improved troubleshooting coverage and more scenarios and case studies The CD-ROM features the state-of-the-art WinSim program that enables readers to practice on simulation questions, plus an advanced testing engine, hundreds of sample questions, an e-version of the book, and flashcards Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

MCSE/MCSA Implementing and Administering Security in a Windows 2000 Network (Exam 70-214) Syngress 2003-02-28 This book covers Exam 200-14 in great detail, digging into some of the most important details involved in locking down Windows systems and networks and taking a systemic approach to keeping Windows networks and systems secured. Boasting a one-of-a-kind integration of text, DVD-quality instructor-led training, and Web-based exam simulation and remediation, this study guide & DVD training system gives students 100% coverage of official Microsoft MCSA exam objectives plus realistic test prep. The System package consists of: 1) MCSE Implementing and Administering Security in a Windows 2000 Network Study Guide: Syngress's 1 million study guide users will find tried-and-true features and exciting new enhancements; included are step-by-step exercises plus end-of-chapter bulleted objectives reviews, FAQs, and realistic test prep questions in the same format as those on the actual exam. 2) Security DVD: A full hour of instructor-led training, complete with on-screen configurations and networking schematics, demystifying the toughest exam topics. 3) Security from solutions@syngress.com. Accompanying Web site provides students with authentic interactive exam-simulation software that grades their results and automatically links to e-book study guide for instant review of answer concepts. Covers Critical Security Exam. This exam was created to meet the demand for a security-based examination which verifies an administrator's ability to implement and maintain secure Windows 2000 network. Fast growing certification gains in popularity. The new MCSE certification launched in March and already there are 17,000 MCSA-certified professionals (data as of May, 31, 2002, Microsoft Corp.). This exam also serves as an elective for MCP status and other certifications. Best selling author with over 150,000 copies in print. Tom Shinder's books have over 150,000 copies in print and he's a regular speaker at the security industry's leading Black Hat Briefings. His Configuring ISA Server 2000, has sold over 45,000 units worldwide in a year. First in-depth security exam from Microsoft. As Microsoft certification guru Ed Tittel points out, "this is the first real, nuts-and-bolts security exam in the MCP line-up. This exam is the first MCP test to really dig into some of the most important details involved in locking down Windows systems and networks in the first place, and to step systematically through the processes involved in keeping Windows networks and systems secured thereafter." \$2,000 worth of training wrapped in a \$60 book/DVD/Web-enhanced training system. Certification Magazine's 2001 reader survey revealed that the average certification costs nearly \$2,000. So our low-priced study package delivers unsurpassed value for cost-conscious IT departments and trainees.

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