

SCSI Developer's Kit)

The Book of SCSI

The main goal of using SCSI, Small Computer Systems Interface, is to make systems more expandable and flexible. SCSI allows users to connect up to seven peripherals to the SCSI bus. Written in conversational style, The Book of SCSI shows users how to install, configure and optimize their SCSI system.

SBus Handbook

Part of a four-book set--SBus/SCSI Developer's Kit--this book serves as a guide to the SBus protocol for developers of SBus cards. The book summarizes the specification and adds additional information of use to developers.

The Programmer's Guide to SCSI

Brian Sawert teaches the fundamentals of programming SCSI (Small Computer Systems Interface) devices. He relates the design philosophy behind the SCSI standard, including its evolution and variations. This book focuses on software development and addresses fundamental SCSI concepts such as how SCSI devices communicate, how commands are executed, how data is transferred, and the roles played by the initiator and the target.

Sun Performance and Tuning

This book is an indispensable reference for developers and administrators who want to maximize the performance of their Sun systems. Revised and updated to cover the latest SPARC and software release (including Solaris 2.6). This book presents a collaboration of configuration and performance information not available anywhere else.

InfoWorld

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

The Digital Designer's Jargon Buster

In a remarkably short space of time, advances in technology have brought about a revolution in design practices and, with them, terminology. The Digital Designer's Jargon Buster helps you make sense of this rapidly changing world, whether you're a designer or work in a related field, such as printing, production, desktop publishing or editing. This comprehensive illustrated dictionary of design terms covers everything from traditional typesetting and prepress to the latest digital media, including the Web, 3D and animation, as well as definitions for the most popular software menus and commands. With more than 5,000 succinct entries and scores of diagrams and illustrations, The Digital Designer's Jargon Buster is the essential one-stop reference for every design student and professional.

Data Plane Development Kit (DPDK)

This book brings together the insights and practical experience of some of the most experienced Data Plane

Development Kit (DPDK) technical experts, detailing the trend of DPDK, data packet processing, hardware acceleration, packet processing and virtualization, as well as the practical application of DPDK in the fields of SDN, NFV, and network storage. The book also devotes many chunks to exploring various core software algorithms, the advanced optimization methods adopted in DPDK, detailed practical experience, and the guides on how to use DPDK.

CIO Survival Guide

CIO Survival Guide is a leadership manual for the emerging role of the Chief Information Officer. This book supports and guides CIOs in acquiring or enhancing their technical skills and leadership competencies to be a full and respected member of the Executive Team. It includes exposition and practice of the skills and competencies required to be a successful CIO.

Bytelines

Having grandchildren late in life means that they will never really get to know you. This was the case for me and for my children. I never knew my grandparents as they lived and died in Ireland before I had a chance to go there. I might have gone over in 1950 and seen my maternal grandfather Patrick Quinn. He was the only grandparent living when it was possible, after the war, to visit Ireland. Regretfully, I didnt go when I had the chance, and he died in 1951.

APDA Tools Catalog

This IBM Redbooks publication focuses on the differences introduced in AIX 5L Version 5.3 when compared to AIX 5L Version 5.2. It is intended to help system administrators, developers, and users understand these enhancements and evaluate potential benefits in their own environments. AIX 5L Version 5.3 introduces many new features, including NFS Version 4 and Advanced Accounting, and exploits the advanced capabilities of POWER5 equipped servers, such as Virtual SCSI, Virtual Ethernet SMT, Micro-Partitioning, and others. There are many other enhancements available with AIX 5L Version 5.3, and you can explore them in this book. For customers who are not familiar with the enhancements of AIX 5L through Version 5.2, a companion publication, AIX 5L Differences Guide Version 5.2 Edition, SG24-5765 is available.

AIX 5L Differences Guide Version 5.3 Edition

Software Defined Networking: Design and Deployment provides a comprehensive treatment of software defined networking (SDN) suitable for new network managers and experienced network professionals. Presenting SDN in context with more familiar network services and challenges, this accessible text: Explains the importance of virtualization, particularly the impact of virtualization on servers and networks Addresses SDN, with an emphasis on the network control plane Discusses SDN implementation and the impact on service providers, legacy networks, and network vendors Contains a case study on Google's initial implementation of SDN Investigates OpenFlow, the hand-in-glove partner of SDN Looks forward toward more programmable networks and the languages needed to manage these environments Software Defined Networking: Design and Deployment offers a unique perspective of the business case and technology motivations for considering SDN solutions. By identifying the impact of SDN on traffic management and the potential for network service growth, this book instills the knowledge needed to manage current and future demand and provisioning for SDN.

Software Defined Networking

Malicious mobile code is a new term to describe all sorts of destructive programs: viruses, worms, Trojans,

and rogue Internet content. Until fairly recently, experts worried mostly about computer viruses that spread only through executable files, not data files, and certainly not through email exchange. The Melissa virus and the Love Bug proved the experts wrong, attacking Windows computers when recipients did nothing more than open an email. Today, writing programs is easier than ever, and so is writing malicious code. The idea that someone could write malicious code and spread it to 60 million computers in a matter of hours is no longer a fantasy. The good news is that there are effective ways to thwart Windows malicious code attacks, and author Roger Grimes maps them out in *Malicious Mobile Code: Virus Protection for Windows*. His opening chapter on the history of malicious code and the multi-million dollar anti-virus industry sets the stage for a comprehensive rundown on today's viruses and the nuts and bolts of protecting a system from them. He ranges through the best ways to configure Windows for maximum protection, what a DOS virus can and can't do, what today's biggest threats are, and other important and frequently surprising information. For example, how many people know that joining a chat discussion can turn one's entire computer system into an open book? *Malicious Mobile Code* delivers the strategies, tips, and tricks to secure a system against attack. It covers: The current state of the malicious code writing and cracker community How malicious code works, what types there are, and what it can and cannot do Common anti-virus defenses, including anti-virus software How malicious code affects the various Windows operating systems, and how to recognize, remove, and prevent it Macro viruses affecting MS Word, MS Excel, and VBScript Java applets and ActiveX controls Enterprise-wide malicious code protection Hoaxes The future of malicious mobile code and how to combat such code These days, when it comes to protecting both home computers and company networks against malicious code, the stakes are higher than ever. *Malicious Mobile Code* is the essential guide for securing a system from catastrophic loss.

Malicious Mobile Code

Becoming a master of networking has never been easier Whether you're in charge of a small network or a large network, *Networking All-in-One* is full of the information you'll need to set up a network and keep it functioning. Fully updated to capture the latest Windows 10 releases through Spring 2018, this is the comprehensive guide to setting up, managing, and securing a successful network. Inside, nine minibooks cover essential, up-to-date information for networking in systems such as Windows 10 and Linux, as well as best practices for security, mobile and cloud-based networking, and much more. Serves as a single source for the most-often needed network administration information Covers the latest trends in networking Get nine detailed and easy-to-understand networking minibooks in one affordable package *Networking All-in-One For Dummies* is the perfect beginner's guide as well as the professional's ideal reference book.

Networking All-in-One For Dummies

If you've begun programming using Microsoft's .NET Framework, you've discovered a lot of new and improved functionality. But, more than likely, you've also discovered a lot of missing functionality. Indeed, a third of the functions supported by the old Win32 API are not yet supported by .NET. Although you may not at first notice the loss of Win32 API functionality in .NET, the more you program, the more you'll realize how essential it is. As a programmer, you will not want to do without these solutions. *.NET Framework Solutions: In Search of the Lost Win32 API* is one more thing you can't do without: a complete guide to your options for dealing with the functionality missing from .NET. As you'll learn, some functions are handily situated within Visual Basic or C#. In most cases, however, you'll need to access the old Win32 API from the .NET Framework. This is demanding work, but this book makes it easy, walking you through every step and paying special attention to the work of managing memory manually--the most error-prone part of the process. The topics covered inside are as varied as the missing functionality: direct hardware access, low-level security control, certain aspects of OS access, support for multimedia and utilities, and DirectX. You also get hard-to-find information on COM access, plus a collection of examples--dealing with DirectX and the MMC Snap-ins--that unite COM and Win32 access in especially illuminating ways. Over time, you can expect to see the .NET Framework expanded to include much of what it now lacks. But your programming tasks can't wait, and *.NET Framework Solutions* makes you productive--today.

.NET Framework Solutions

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

Computerworld

The Green and Virtual Data Center sets aside the political aspects of what is or is not considered green to instead focus on the opportunities for organizations that want to sustain environmentally-friendly economical growth. If you are willing to believe that IT infrastructure resources deployed in a highly virtualized manner can be combined with other technologies to achieve simplified and cost-effective delivery of services in a green, profitable manner, this book is for you. Savvy industry veteran Greg Schulz provides real-world insight, addressing best practices, server, software, storage, networking, and facilities issues concerning any current or next-generation virtual data center that relies on underlying physical infrastructures. Coverage includes: Energy and data footprint reduction, Cloud-based storage and computing, Intelligent and adaptive power management, Server, storage, and networking virtualization, Tiered servers and storage, network, and data centers, Energy avoidance and energy efficiency. Many current and emerging technologies can enable a green and efficient virtual data center to support and sustain business growth with a reasonable return on investment. This book presents virtually all critical IT technologies and techniques to discuss the interdependencies that need to be supported to enable a dynamic, energy-efficient, economical, and environmentally-friendly green IT data center. This is a path that every organization must ultimately follow. Take a tour of the Green and Virtual Data Center website. CRC Press is pleased to announce that The Green and Virtual Data Center has been added to Intel Corporation's Recommended Reading List. Intel's Recommended Reading program provides technical professionals a simple and handy reference list of what to read to stay abreast of new technologies. Dozens of industry technologists, corporate fellows, and engineers have helped by suggesting books and reviewing the list. This is the most comprehensive reading list available for professional computer developers.

The Green and Virtual Data Center

Pro SQL Server 2008 Failover Clustering is dedicated to the planning, implementation, and administration of clustered SQL Server 2008 implementations. Whether deploying a single-instance, two-node cluster or a multiple-node, many-instance cluster for consolidation, this book will detail all of the considerations and pitfalls that may be encountered along the way. Clustering and high-availability expert Allan Hirt shares his many years of wisdom and experience, showing how to put together the right combination of people, processes, technology, and best practices to create and manage world-class, highly available SQL Server 2008 failover clusters. Provides a comprehensive look at SQL Server 2008 failover clustering from the first steps of planning to daily administration Goes beyond just SQL Server 2008 and also covers Windows Server 2008 clustering in depth with a SQL Server focus Covers how and where virtualization can be used with failover clusters Addresses the needs of enterprise-class, 24/7 SQL Server 2008 implementations Written by the leading expert on SQL Server failover clustering

Pro SQL Server 2008 Failover Clustering

DESCRIPTION If you wish to have a bright future in any profession today, you cannot ignore having sound foundation in Information Technology (IT). Hence, you cannot ignore to have this book because it provides comprehensive coverage of all important topics in IT. Foundations of Computing is designed to introduce through a single book the important concepts of the Foundation Courses in Computer Science (CS), Computer Applications (CA), and Information Technology (IT) programs taught at undergraduate and

postgraduate levels. **WHAT YOU WILL LEARN ?** Characteristics, Evolution and Classification of computers. ? Binary, Octal and Hexadecimal Number systems, Computer codes and Binary arithmetic. ? Boolean algebra, Logic gates, Flip-Flops, and Design of Combinational and Sequential Circuits. ? Computer architecture, including design of CPU, Memory, Secondary storage, and I/O devices. ? Computer software, how to acquire software, and the commonly used tools and techniques for planning, developing, implementing, and operating software systems. ? Programming languages, Operating systems, Communication technologies, Computer networks, Multimedia computing, and Information security. ? Database and Data Science technologies. ? The Internet, Internet of Things (IoT), E-Governance, Geo-informatics, Medical Informatics, Bioinformatics, and many more. **WHO THIS BOOK IS FOR ?** Students of CS, CA and IT will find the book suitable for use as a textbook or reference book. ? Professionals will find it suitable for use as a reference book for topics in CS, CA and IT. ? Applicants preparing for various entrance tests and competitive examinations will find it suitable for clearing their concepts of CS, CA and IT. ? Anyone else interested in developing a clear understanding of the important concepts of various topics in CS, CA and IT will also find this book useful. **TABLE OF CONTENTS** Letter to Readers Preface About Lecture Notes Presentation Slides Abbreviations 1. Characteristics, Evolution, And Classification Of Computers 2. Internal Data Representation In Computers 3. Digital Systems Design 4. Computer Architecture 5. Secondary Storage 6. Input-Output Devices 7. Software 8. Planning The Computer Program 9. Programming Languages 10. Operating Systems 11. Database And Data Science 12. Data Communications and Computer Networks 13. The Internet and Internet Of Things 14. Multimedia Computing 15. Information Security 16. Application Domains Glossary Index Know Your Author

Foundations of Computing

Part of a four-book set--SBus/SCSI Developer's Kit--this reference describes version 2.x OpenBoot firmware that is part of the boot PROM in Sun systems. Written for those who want to use the OpenBoot firmware to configure and debug their system, modify system start-up configuration parameters, run diagnostics, load and execute programs, and do troubleshooting.

OpenBoot Command Reference

This book is for programmers, graphic artists, writers, video producers, audio engineers, network managers, hardware technicians, and telecommunications professionals who embrace the complex world of digital media and realize the need for a common language in which to communicate with one another.

The Dictionary of Multimedia 1999

An easy-to-read guide that cuts through computer jargon, using visual aids and step-by-step explanations. Understand tech terms effortlessly with full-color illustrations and concise, clear language. **Key Features** Step-by-step visual approach simplifies computer jargon. Full-color illustrations aid in understanding. A user-friendly structure helps readers decode terminology at their own pace. **Book Description** This book provides a clear and accessible guide to demystifying technical terms. Using a step-by-step approach, it simplifies complex computer terminology, offering detailed explanations alongside full-color illustrations, screenshots, and photographs. Each term is broken down into easy-to-understand language, making it accessible even for those with little technical background. It covers key areas of computer terminology, including networking, internet terms, and digital media formats. Readers are provided with a broad range of terms, from basic functions to security and privacy concepts, boosting their confidence in navigating the technical language of modern technology. Additionally, this glossary addresses emerging technologies and their jargon, defining terms related to artificial intelligence, cloud computing, and cybersecurity. Whether you're a beginner or a moderately experienced user, this guide is an ideal reference for decoding tech terms and understanding the digital world with confidence and clarity. **What you will learn** Decode technical acronyms quickly and easily. Identify essential hardware and software terms. Simplify and understand internet and networking jargon. Grasp common file formats and media terminology. Recognize security and

privacy terms confidently. Learn to decode tech language commonly used in everyday computing. Who this book is for The ideal audience for this book includes beginner to moderately experienced computer users who may feel overwhelmed by the technical jargon they encounter. Readers do not need prior deep technical knowledge, but a basic familiarity with computers is helpful. This book is also suitable for users looking to refresh or expand their understanding of common acronyms and terminology used in everyday computing.

Computer Jargon - The Illustrated Glossary of Basic Computer Terminology

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InfoWorld

Focuses specifically on the hardware that's compatible with NetWare. No other book gives MIS managers such detailed, comprehensive, and up-to-date coverage of NetWare-compatible products.

The Hardware Guide for Novell NetWare?

CCNA Data Center DCICT 640-916 Official Cert Guide CCNA Data Center DCICT 640-916 Official Cert Guide from Cisco Press enables you to succeed on the exam the first time and is the only self-study resource approved by Cisco. A team of leading Cisco data center experts shares preparation hints and test-taking tips, helping you identify areas of weakness and improve both your conceptual knowledge and hands-on skills. This complete, official study package includes --A test-preparation routine proven to help you pass the exam --“Do I Know This Already?” quizzes, which enable you to decide how much time you need to spend on each section --Part-ending exercises, which help you drill on key concepts you must know thoroughly --The powerful Pearson IT Certification Practice Test software, complete with hundreds of well-reviewed, exam-realistic questions, customization options, and detailed performance reports --Study plan suggestions and templates to help you organize and optimize your study time --A final preparation chapter that guides you through tools and resources to help you craft your review and test-taking strategies Well regarded for its level of detail, study plans, assessment features, and challenging review questions and exercises, this official study guide helps you master the concepts and techniques that ensure your exam success. The official study guide helps you master topics on the CCNA Data Center DCICT 640-916 exam, including --Cisco data center concepts: architectures, devices, layers, modular design, vPC, FabricPath, Cisco Nexus switches, and more --Data center unified fabric: FCoE, multihop, VIFs, FEX, and setup --Storage networking: concepts, targets, verification, connectivity, zoning, setup, and configuration --Data center virtualization: servers, devices, and Nexus 1000V, including setup and operations --Cisco Unified Computing: concepts, discovery, connectivity, setup, and UCSM --Data center network services: ACE load balancing, virtual context, HA, management, global/local solutions, and WAAS The CD-ROM contains more than 450 practice questions for the exam, memory table exercises and answer keys, and a study planner tool. Includes Exclusive Offer for 70% Off Premium Edition eBook and Practice Test Pearson IT Certification Practice Test minimum system requirements: Windows XP (SP3), Windows Vista (SP2), Windows 7, or Windows 8; Microsoft .NET Framework 4.0 Client; Pentium class 1GHz processor (or equivalent); 512 MB RAM; 650 MB disk space plus 50 MB for each downloaded practice exam; access to the Internet to register and download exam databases

CCNA Data Center DCICT 640-916 Official Cert Guide

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Datamation

Designing Storage for Exchange 2007 SP1 will help you understand the new choices and possibilities available in designing your storage environment for Microsoft Exchange Server 2007 SP1. The move of Microsoft Exchange Server from a 32-bit application to the 64-bit world reduced the I/O footprint on the storage subsystem. This allows users to consider shared storage deployments or go the opposite way and focus on direct attached storage. Supporting large mailboxes is now possible, but how do you back up and recover the increased amount of data? Exchange Server 2007 Continuous Replication and new features in Windows Server 2008 Failover Clustering provides interesting possibilities for geographically dispersed deployments. This book explains these new built-in features of Exchange Server 2007 and compares them with application independent data replication solutions provided by high-end storage subsystems. It is critical to understand these key technologies to make the right decision which storage solution best fits your business needs. The authors share their experience from large scale deployments and depict configurations used during their projects. - Includes a description of how the move to a 64-bit application reduced the I/O behavior - Storage hardware technologies and Windows storage stack features for Exchange server - Exchange Server 2007 Continuous Replication and Windows Server 2008 Failover Clustering - Performance monitoring and analysis to optimize the Exchange Server 2007 configuration

InfoWorld

The co-authors of the phenomenally successful Sound Blaster: The Official Book now help readers explore the power and versatility of MediaVision's sound cards. Readers will learn everything from installation to sound manipulation techniques, along with tricks for using the software included with the cards. Companion disk is filled with music, sound effects, and multimedia utilities.

Designing Storage for Exchange 2007 SP1

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Pro Audio 16

Design, deploy, and administer Microsoft Exchange Server 2003--with the guidance six industry experts and the Microsoft Exchange Server team. This official RESOURCE KIT provides more than 1400 pages of in-depth technical information, best practices, and troubleshooting strategies to help you plan your deployment, implement security services, monitor system performance, administer backups and recovery, and perform other key tasks. The CD comes packed with additional reference materials, including 80+ essential tools and scripts, more than 200 practical worksheets, and bonus eBooks. It's everything you need to help save time, reduce support costs, and improve performance! Get the in-depth guidance you need to: Plan, test, and roll out your Exchange Server 2003 deployment Update from Exchange Server 5.5 or Exchange 2000 Server, or migrate from other non-Exchange messaging systems Design and streamline mailbox management, server administration, and message routing Utilize server and site consolidation strategies to help reduce total cost of ownership Manage Active Directory information and manage data with Exchange store resources Use encryption, virus protection, and other security services Automate daily operations with Exchange Management Pack and Microsoft Operations Manager Monitor, troubleshoot, and tune server performance--diagnose and resolve problems faster Develop a disaster recovery plan, and establish a backup strategy CD features: 80+ tools and scripts, including MIIIS extension DLLs, SetMailboxQuotas.wsf, and CreatedNSZone.xml 200+ worksheets to help simplify essential procedures Microsoft Windows Scripting Self-Paced Learning Guide eBook Microsoft Encyclopedia of Networking, Second Edition eBook Microsoft Encyclopedia of Security eBook Complete RESOURCE KIT eBook For customers who purchase an ebook version of this title, instructions for downloading the CD files can be found in the ebook.

InfoWorld

Mastering cluster technology-the linking of servers-is becoming increasingly important for application and system programmers and network designers, administrators, and managers. With Microsoft's Windows NT cluster server being the first to tie cluster technology with a major operating system, it appears destined to take a leadership position in the industry. Introduction to Microsoft Windows NT Cluster Server provides all you need to know to develop your abilities for this essential technology. The author provides both introductory and advanced material focused on the three basic functions: fault tolerant computing (failover), load balancing, and centralized administration and monitoring. He guides the reader from the basics of cluster servers, through Microsoft's cluster server set-up, communication, programming, and administration. Written for professionals who are familiar with the Windows NT operating system and have programming experience, Introduction to Microsoft Windows NT Cluster Server contains information instrumental in helping you achieve zero downtime.

Microsoft Exchange Server 2003 Resource Kit

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Microtimes

All you need to know about Storage Area Networks The amount of data of an average company doubles every year. Thus, companies who own 1TB of data today will own 32TB in five years. Storage networks help to tame such data quantities and to manage this data growth efficiently. Since stored data and information are the biggest asset of any company, anyone who is involved in the planning or the operation of IT systems requires a basic knowledge of the principle and the use of storage networks. Storage Networks Explained covers the fundamentals, techniques and functions of storage networks such as disk subsystems, Fibre Channel SAN, Internet SCSI (iSCSI), Fibre Channel over Ethernet (FCoE), Network Attached Storage (NAS), file systems, and storage virtualization. Furthermore the authors describe the use of these techniques and how they are designed to achieve high-availability, flexibility, and scalability of data and applications. Additional attention is given to network backup and the management of storage networks. Written by leading experts in the field, this book on storage area networks is updated and fully revised. Key features: Presents the basic concepts of storage networks, such as I/O techniques, disk subsystems, virtualization, NAS and SAN file systems Covers the design of storage networks which provide flexible, highly-available, and scaleable IT systems Explains the use of storage networks for data sharing, data protection, and digital archiving Discusses management of storage networks using SNMP, SMI-S, and IEEE 1244 This book provides system administrators and system architects, as well as students and decision makers, with the tools needed for optimal selection and cost-effective use of storage networks. The Linux Journal awarded the first edition with the \"Editor's Choice Award 2005\" in the category \"System Administration Book.\"

Introduction to Microsoft Windows NT Cluster Server

An IT decision-maker's road map to creating scalable and reliable Windows 2000 clustered systems. Clustering Windows 2000 explains what a cluster is and what it is not. It explains the concepts and technology from the perspective of Microsoft's Windows family of operating systems. Mauler and Beebe thoroughly explore the critical interaction and integration of state-of-the-art computer hardware with these operating systems and also with third-party layered solutions. However, more than teaching technology, the book provides a unique framework by which readers can evaluate their organizations' own clustering needs. The new Cluster Configuration MatrixC presented here allows them to determine the utility of the many clustering products and solutions given their companies' specific requirements for high availability. Clustering Windows 2000 enables IT professionals to create a highly effective clustering strategy that can grow with their organizations' needs and accommodate ongoing developments in clustering technology. This

unique book is for everyone from system designers to IT managers who want a solid understanding of the optimal products and technologies they can use in creating \"clusters\" of computers to support truly enterprise-caliber programs. Demystifies Windows clustering from both a hardware and software viewpoint. Defines clustering terminology and concepts from a vendor-neutral perspective. Provides a matrix for evaluating the multitude of cluster technology offerings.

InfoWorld

This is the History of Nintendo, Volume One. 3-in-1 collection of Console Gamer Magazine with over 140+ full color pages of retro goodness. In this volume, we take a trip back to where it all began, deep diving into the Nintendo Entertainment System, then the Super Nintendo, and finally the Nintendo 64. Get a peek behind the scenes and read how the consoles were conceived, the difficulties Nintendo faced as well as showcasing a complete list of hardware and software launched for each console. From development kits and prototypes, to unreleased never seen before games and software, this truly is a 'must have' in the collection of any retro gaming enthusiast. This is the first Volume Collection in the Console Gamer Magazine series, and includes: - #01 History of the Nintendo Entertainment System. (NES) - #02 History of the Super Nintendo. (SNES) - #03 History of the Nintendo 64. (N64) What's inside?: - 3 Books in 1 (140+ pages of content) - Reviews, development stories, unreleased titles & more. - Beautifully designed book with 100's of images. - Complete hardware section. - Top 100 games of all time. Available in both digital & print. First published August 2019. Author: Brian C Byrne Language: English Only. Series: Console Gamer Magazine. Website: <http://www.consolegammagazine.com>

Storage Networks Explained

The amount of data being generated, processed, and stored has reached unprecedented levels. Even during the recent economic crisis, there has been no slow down or information recession. Instead, the need to process, move, and store data has only increased. Consequently, IT organizations are looking to do more with what they have while supporting gr

Clustering Windows Server

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History of Nintendo: Volume One (Console Gamer Magazine)

Cloud and Virtual Data Storage Networking

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