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*Networking for VMware Administrators Performance Evaluation and Benchmarking
Handbook of Fiber Optic Data Communication Cisco CCNA Data Center DCICT
640-916 Official Certification Guide CCNA Data Center DCICT 640-916 Official
Cert Guide Blade Servers and Virtualization Cloud Data Centers and Cost Modeling
Foundation of Green IT Handbook of Energy-Aware and Green Computing, Volume
2 Handbook of Energy-Aware and Green Computing - Two Volume Set HP-UX: HP
Certification Systems Administrator, Exam HP0-A01 - Training Guide and
Administrator's Reference, 3rd Edition Data Center Virtualization Fundamentals
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Center DCICN 200-150 Official Cert Guide Administración de servicios web.
Anatomía del Internet IT Architect: Foundation in the Art of Infrastructure Design: A
Practical Guide for IT Architects Caretas HPE ATP - Hybrid IT Solutions V2
Virtualizing Microsoft Tier 1 Applications with VMware vSphere 4 Hpe Atp Server
Solutions V4 (H Mastering VMware vSphere 5.5 Virtualization, A Beginner's Guide
Коммерсантъ 110-2014*

*Understand the concepts, processes and technologies that will aid in your professional
development as a new system administrator. While every information technology
culture is specific to its parent organization, there are commonalities that apply to all
organizations. The Accidental SysAdmin Handbook, Second Edition looks at those
commonalities and provides a general introduction to critical aspects associated with
system administration. It further acts to provide definitions and patterns for common
computer terms and acronyms. What You Will Learn Build and manage home
networking and plan more complex network environments Manage the network layer
and service architectures as well as network support plans Develop a server hardware
strategy and understand the physical vs. virtual server ecosystem Handle data storage,
data strategies and directory services, and central account management Work with
DNS, DHCP, IP v4 and IP v6 Deploy workstations and printers Manage and use
antivirus and security management software Build, manage and work with intranets*

and Internet support services

Who This Book Is For It is assumed that the reader has little to no experience in a professional information technology environment. The 2013 edition of the bestselling vSphere book on the market Virtualization remains the hottest trend in the IT world, and VMware vSphere is the industry's most widely deployed virtualization solution. The demand for IT professionals skilled in virtualization and cloud-related technologies is great and expected to keep growing. This comprehensive Sybex guide covers all the features and capabilities of VMware vSphere, showing administrators step by step how to install, configure, operate, manage, and secure it. This perfect blend of hands-on instruction, conceptual explanation, and practical application is reinforced with real-world examples. Led by Scott Lowe and Nick Marshall, both VMware vExperts, the author team provides expertise that will prepare IT professionals to excel in using this virtualization technology. Virtualization is seen as a "best practice" for high availability and disaster recovery solutions, as well as for applications such as Exchange Server and SharePoint IDC estimates that there are as many as 7 million jobs available worldwide in virtualization and cloud technology

Provides hands-on instruction in all the latest features and capabilities of VMware vSphere, with both conceptual explanations and practical applications

Author team is lead by Scott Lowe and Nick Marshall, well-known VMware experts and popular bloggers

Mastering VMware vSphere provides what every virtualization professional needs to know. Cloud Data Centers and Cost Modeling establishes a framework for strategic decision-makers to facilitate the development of cloud data centers. Just as building a house requires a clear understanding of the blueprints, architecture, and costs of the project; building a cloud-based data center requires similar knowledge. The authors take a theoretical and practical approach, starting with the key questions to help uncover needs and clarify project scope. They then demonstrate probability tools to test and support decisions, and provide processes that resolve key issues. After laying a foundation of cloud concepts and definitions, the book addresses data center creation, infrastructure development, cost modeling, and simulations in decision-making, each part building on the previous. In this way the authors bridge technology, management, and infrastructure as a service, in one complete guide to data centers that facilitates educated decision making. Explains how to balance cloud computing functionality with data center efficiency

Covers key requirements for power management, cooling, server planning, virtualization, and storage management

Describes advanced methods for modeling cloud computing cost including Real Option Theory and Monte Carlo Simulations

Blends theoretical and practical discussions with insights for developers, consultants, and analysts considering data center development

Blade server systems and virtualization are key building blocks for Next Generation

Enterprise Data centers Blades offer modular, pre-wired, ultra high-density servers (up to 10x traditional servers) with shared components (power, cooling, switches) – reducing complexity and cost, and improving flexibility, availability, manageability, and maintainability Virtualization enables consolidation of physical servers by allowing many virtual servers to run concurrently on one physical server – improving system utilization, reducing the total number of physical servers, reducing costs, and increasing flexibility This is the first book covering these complementary technologies and how, together, they provide a strong foundation for the future It examines the history, architectures, features, examples, and user case studies of blade systems and virtualization, and offers guidance and considerations for how to evaluate and implement solutions

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

Computer Architecture: A Quantitative Approach, Sixth Edition has been considered essential reading by instructors, students and practitioners of computer design for over 20 years. The sixth edition of this classic textbook from Hennessy and Patterson, winners of the 2017 ACM A.M. Turing Award recognizing contributions of lasting and major technical importance to the computing field, is fully revised with the latest developments in processor and system architecture. The text now features examples from the RISC-V (RISC Five) instruction set architecture, a modern RISC instruction set developed and designed to be a free and openly adoptable standard. It also includes a new chapter on domain-specific architectures and an updated chapter on warehouse-scale computing that features the first public information on Google's newest WSC. True to its original mission of demystifying computer architecture, this edition continues the longstanding tradition of focusing on areas where the most exciting computing innovation is happening, while always keeping an emphasis on good engineering design. Winner of a 2019 Textbook Excellence Award (Texty) from the Textbook and Academic Authors Association Includes a new chapter on domain-specific architectures, explaining how they are the only path forward for improved performance and energy efficiency given the end of Moore's Law and Dennard scaling Features the first publication of several DSAs from industry Features extensive updates to the chapter on warehouse-scale computing, with the first public information on the newest Google WSC Offers updates to other chapters including new material dealing with the use of stacked DRAM; data on the performance of new NVIDIA Pascal GPU vs. new AVX-512 Intel Skylake CPU; and extensive additions to content covering multicore architecture and organization Includes "Putting It All Together" sections near the end of every chapter, providing real-world technology examples that demonstrate the principles covered in each chapter Includes review appendices in the printed text and additional reference appendices available online Includes updated and improved case studies and exercises ACM named John L. Hennessy and David A. Patterson, recipients of the 2017 ACM A.M. Turing Award for pioneering a systematic, quantitative approach to the design and evaluation of computer architectures with enduring impact on the microprocessor industry "Now that virtualization has blurred the lines between networking and servers, many VMware specialists need a stronger understanding of networks than they may have gained in

earlier IT roles. Networking for VMware administrators fills this crucial knowledge gap. Writing for VMware professionals, Christopher Wahl and Steve Pantol illuminate the core concepts of modern networking, and show how to apply them in designing, configuring, and troubleshooting any virtualized network environment"--Page 4 of cover

The first book in the IT Architect series helps aspiring & experienced IT infrastructure architects/administrators, and those pursuing infrastructure design certifications, establish a solid foundation in the art of infrastructure design. The three authors

Data Center Virtualization Fundamentals For many IT organizations, today's greatest challenge is to drive more value, efficiency, and utilization from data centers. Virtualization is the best way to meet this challenge. *Data Center Virtualization Fundamentals* brings together the comprehensive knowledge Cisco professionals need to apply virtualization throughout their data center environments. Leading data center expert Gustavo A. A. Santana thoroughly explores all components of an end-to-end data center virtualization solution, including networking, storage, servers, operating systems, application optimization, and security. Rather than focusing on a single product or technology, he explores product capabilities as interoperable design tools that can be combined and integrated with other solutions, including VMware vSphere. With the author's guidance, you'll learn how to define and implement highly-efficient architectures for new, expanded, or retrofit data center projects. By doing so, you can deliver agile application provisioning without purchasing unnecessary infrastructure, and establish a strong foundation for new cloud computing and IT-as-a-service initiatives. Throughout, Santana illuminates key theoretical concepts through realistic use cases, real-world designs, illustrative configuration examples, and verification outputs. Appendixes provide valuable reference information, including relevant Cisco data center products and CLI principles for IOS and NX-OS. With this approach, *Data Center Virtualization Fundamentals* will be an indispensable resource for anyone preparing for the CCNA Data Center, CCNP Data Center, or CCIE Data Center certification exams. Learn how virtualization can transform and improve traditional data center network topologies Understand the key characteristics and value of each data center virtualization technology Walk through key decisions, and transform choices into architecture Smoothly migrate existing data centers toward greater virtualization Burst silos that have traditionally made data centers inefficient Master foundational technologies such as VLANs, VRF, and virtual contexts Use virtual PortChannel and FabricPath to overcome the limits of STP Optimize cabling and network management with fabric extender (FEX) virtualized chassis Extend Layer 2 domains to distant data center sites using MPLS and Overlay Transport Virtualization (OTV) Use VSANs to overcome Fibre Channel fabric challenges Improve SAN data

protection, environment isolation, and scalability Consolidate I/O through Data Center Bridging and FCoE Use virtualization to radically simplify server environments Create server profiles that streamline “bare metal” server provisioning “Transcend the rack” through virtualized networking based on Nexus 1000V and VM-FEX Leverage opportunities to deploy virtual network services more efficiently Evolve data center virtualization toward full-fledged private clouds - Praxiswissen für Administratoren zur Planung und Verwaltung von Serverumgebungen - Fundierte Kenntnisse zur Problembehandlung und Fehlersuche für den Arbeitsalltag - Mit praktischen Fragen und vielen Examenstipps Die Prüfung CompTIA Server+ richtet sich an IT-Fachleute und Administratoren und weist die Fähigkeiten nach, Server in Rechenzentren sowie in lokalen und hybriden Umgebungen zu installieren, zu verwalten und Fehler zu beheben. Die Zertifizierung ist nicht auf eine einzige Plattform beschränkt, so dass Sie die Aufgaben in jeder Umgebung ausführen können. Das Zertifikat ist international anerkannt. Die Prüfung SK0-005 teilt sich in diese Fachgebiete auf: Server-Hardware: Installation und Management Serveradministration Sicherheit und Disaster Recovery Fehlerbehebung Sie lernen in diesem Buch die Eigenschaften, den Einsatz und die Konfiguration von Servern von Grund auf kennen, sowohl was die Hardware als auch was die spezifischen Betriebs-systeme und Applikationen von Servern anbelangt. Des Weiteren erläutern die Autoren die Planung und die physischen Umgebungsbedingungen von Servern sowie aktuelle Themen wie z.B. Hochverfügbarkeit, Cloud Computing und Skripterstellung. Außerdem werden wichtige Fragen zur Sicherheit, Datensicherung und zum Disaster Recovery ausführlich behandelt. So können Sie sich das für die Zertifizierung benötigte Fachwissen aneignen und ein praxistaugliches Verständnis der Thematik entwickeln, das Sie in Ihrem Arbeitsalltag bei der Server-Administration voranbringt. This book contains 36 chapters and is structured to facilitate readers to grasp concepts, understand implementation procedures, learn command syntax, configuration files and daemons involved, and understand basic troubleshooting. The 36 chapters are divided into three key areas: UNIX Fundamentals, HP-UX System Administration and HP-UX Network Administration. These chapters cover topics that are on HP’s recommended certification courses – UNIX Fundamentals, System and Network Administration I, System and Network Administration II, and HP-UX for Experienced UNIX System Administrators – as well as on official exam objectives list. 1. UNIX Fundamentals (chapters 1 to 6, and 22) covers the basics of UNIX and HP-UX. Most information is not specific to a particular UNIX flavor, rather, includes general UNIX concepts, file manipulation and security techniques, vi editor, shell and awk programming, basic commands and other essential topics. Unlike many other similar books, a chapter on

shell scripting is presented after covering HP-UX System Administration area. This is done purposely to provide readers with practical examples based on the knowledge they gain from UNIX Fundamentals and HP-UX System Administration chapters. 2. HP-UX System Administration (chapters 7 to 21) covers the HP-UX-specific system administration concepts and topics including server hardware information and mass storage stack; virtualization technologies and HP-UX installation; software and patch management; user and group administration; LVM and file system administration; EVFS and swap management; system shutdown and startup procedures; kernel configuration and management techniques; backup and restore functions; printer and print request management, job automation and process control; and system logging and performance monitoring. 3. HP-UX Network Administration (chapters 23 to 36) covers HP-UX network and security administration concepts and topics such as OSI and TCP/IP reference models; network hardware overview and LAN interface administration; IP subnetting and routing techniques; basic network testing and troubleshooting; internet services and sendmail; time synchronization (NTP) and resource sharing (NFS, AutoFS and CIFS) services; naming (DNS, NIS and LDAP) services and automated installation techniques; and high-availability concepts and system security tools and practices. Throughout the book figures, tables, screen shots and examples are given for explanation purposes. The book includes 863 exam review questions with answers. This book provides basic and fundamental knowledge of various aspects of energy-aware computing at the component, software, and system level. It provides a broad range of topics dealing with power-, energy-, and temperature-related research areas for individuals from industry and academia. This chapter discusses the networking requirements for a new class of integrated data center appliances that have emerged within the past few years. Conventional data centers employ a combination of servers, storage, networking, software applications, and services, which are usually combined for the first time at the customer site, and which frequently involve building custom solutions for specific jobs. Building custom systems is not a sustainable or economical approach; data center applications can take months to design and deploy, and there are ongoing issues with interoperability, support, scaling, and performance tuning to meet application requirements. Further, the provisioning and configuration of custom solutions is repetitive, manually intensive, and prone to errors. We discuss a new class of factory preintegrated systems combining servers, storage, and networking. Examples of integrated systems are discussed including offerings from Cisco, Hewlett Packard, Hitachi, Huawei, IBM, Oracle/Sun, and others. This is Cisco's official, comprehensive self-study resource for preparing for the new CCNA Data Center DCICT 640-916 certification exam.

Designed for all data center administrators and professionals seeking Cisco DCICT certification, it covers every exam objective concisely and logically, with extensive teaching features designed to promote retention and understanding. Readers will find clear and practical coverage of Cisco's entire exam blueprint. Migrate to a dynamic, on-demand data delivery platform "If you're looking to hit the ground running with any virtualization project, large or small, this book is going to give you the start you need, and along the way will offer you some cautionary tales that will even take some seasoned virtualization veterans by surprise." --From the foreword by Chris Wolf, Senior Analyst, Burton Group Transform your IT infrastructure into a leaner, greener datacenter with expert guidance from a pair of industry professionals. Through clear explanations, examples, and a five-step deployment plan, Virtualization: A Beginner's Guide shows you how to maximize the latest technologies from Citrix, Microsoft, and VMware. Consolidate your servers, set up virtual machines and applications, and manage virtual desktop environments. You'll also learn how to implement reliable security, monitoring, and backup procedures. Select a virtualization platform and develop rollout plans Perform pre-deployment network and workstation tests Configure virtual machines, storage devices, and workloads Set up and secure a fully virtualized and highly available server environment Manage a centralized, on-demand application delivery framework Handle volatile and persistent desktop virtualization Use hypervisors to facilitate workload delivery Implement failsafe system backup and recovery strategies Virtualize mission-critical Microsoft applications How do you safely deploy Tier 1 apps in virtual environments? In this in-depth guide, VMware insiders Charles A. Windom, Hemant Gaidhani, and Alex Fontana show you how. Focusing on Microsoft applications, they guide you step by step through a Proof of Concept for virtualizing Windows Server, Active Directory, Internet Information Services, Exchange Server, SQL Server, SharePoint Server, and Remote Desktop Services—all on the VMware vSphere 4 platform. You'll find out what to consider for each application before you virtualize it, and learn how to perform VM backup using VMware Data Recovery, Windows patch management using VMware Update Manager, application performance monitoring using VMware Appspeed, and more. Topics include: A Thorough Overview of VMware vSphere 4 Infrastructure Services Application Services Management Services (part of VMware vCenter Server) Virtualizing Windows Server 2008 Choose virtual hardware and learn how to add sufficient CPU and memory Run Microsoft Windows Server 2008 as a guest inside the vSphere environment Protect your applications and data and deliver high availability using Failover Clustering and Windows Network Load Balancing Virtualizing Other Microsoft Applications Active Directory Internet Information Services 7.0 Exchange

Server 2007 and 2010 SQL Server 2005 and 2008 SharePoint Server 2007 Remote Desktop Services 2008 R2 Administración de servicios web es el libro ideal para entender cómo funcionan un sitio web y el Internet en general. Aborda los conceptos más importantes sobre el Internet en la actualidad, desde la infraestructura que está detrás del hospedaje de un sitio web hasta el funcionamiento de los servicios y protocolos que se ven involucrados desde que el usuario solicita dicho sitio desde su navegador o dispositivo móvil. Además, incluye los conceptos relacionados con la nube, el Internet de las cosas y ciertos tipos de ciberataques en capa 7 que pueden suceder en cualquier transacción web, y menciona algunas técnicas o recomendaciones de mitigación basadas en el OWASP Top 10. A través de sus ocho capítulos, descubrirá:

- Qué hay detrás de un sitio web o del hospedaje de este*
- Cómo se despliega una página web en un navegador*
- Qué sucede desde el momento en que introducimos una dirección URL hasta el momento en que esa página se despliega ante nosotros*
- Cuáles son los servicios que se pueden configurar en un servidor web*
- Qué es la computación en la nube y el Internet de las cosas*
- Qué tipos de riesgos o ataques se asocian a un sitio o aplicación web y qué se puede hacer para evitar dichos ataques*

Este libro va dirigido a toda la comunidad de desarrolladores web y de tecnologías de información en general, especialmente a estudiantes universitarios que inician una carrera relacionada o continúan sus estudios en niveles superiores, y a estudiantes de colegios técnicos y profesores para que puedan hacer uso de su contenido en el desarrollo de sus clases o asignaturas o simplemente lo utilicen como una guía para entender cómo funciona un sitio web y el Internet en general. This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book.

CCNA Data Center DCICN 200-150 Official Cert Guide from Cisco Press allows you to succeed on the exam the first time and is the only self-study resource approved by Cisco. Cisco Data Center experts Chad Hintz, Cesar Obediente, and Ozden Karakok share preparation hints and test-taking tips, helping you identify areas of weakness and improve both your conceptual knowledge and hands-on skills. This complete study package includes

- A test-preparation routine proven to help you pass the exam Do I Know This Already? quizzes, which allows you to decide how much time you need to spend on each section*
- Chapter-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*
- final preparation chapter, which guides you through tools and resources to help you craft your review and test-taking strategies*
- Study plan suggestions and templates to help you organize and optimize your study time*

Well-

regarded for its level of detail, study plans, assessment features, 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 DCICN 200-150 exam, including the following: Nexus data center infrastructure and architecture Networking models, Ethernet LANs, and IPv4/IPv6 addressing/routing Data center Nexus switching and routing fundamentals Nexus switch installation and operation VLANs, trunking, STP, and Ethernet switching IPv4 and IPv6 subnetting IPv4 routing concepts, protocols, configuration, and access control Data center storage networking technologies and configurations

Ежедневная общенациональная деловая газета.русская ежедневная общественно-политическая газета с усиленным деловым блоком. Выпускается Издательским домом «Коммерсантъ». Периодичность – шесть раз в неделю (с понедельника по субботу).

This study guide helps you prepare for the HPE ATP Server Solutions V4 certification exam (HPE0-S52). Organized along the lines of exam topics and objectives, chapters can be studied independently when preparing for certification. If you already hold the HPE ATP Server Solutions V3 certification and want to acquire the HPE ATP Server Solutions V4 certification, this guide also covers the topics in the Building HPE Server Solutions delta exam (HPE0-S53). Implementing energy-efficient CPUs and peripherals as well as reducing resource consumption have become emerging trends in computing. As computers increase in speed and power, their energy issues become more and more prevalent. The need to develop and promote environmentally friendly computer technologies and systems has also come to the forefront This scenario-focused title provides concise technical guidance and insights for troubleshooting and optimizing networking with Hyper-V. Written by experienced virtualization professionals, this little book packs a lot of value into a few pages, offering a lean read with lots of real-world insights and best practices for Hyper-V networking optimization in Windows Server 2012. Focused guide extends your knowledge and capabilities with Hyper-V networking in Windows Server 2012 Shares hands-on insights from a team of Microsoft virtualization experts Provides pragmatic troubleshooting and optimization guidance from the field First established in August 1988, the Transaction Processing Performance Council (TPC) has shaped the landscape of modern transaction processing and database benchmarks over two decades. Now, the world is in the midst of an extraordinary information explosion led by rapid growth in the use of the Internet and connected devices. Both user-generated data and enterprise data levels continue to grow exponentially. With substantial technological breakthroughs, Moore's law will continue for at least a decade, and the data storage capacities and data transfer speeds will continue to

increase exponentially. These have challenged industry experts and researchers to develop innovative techniques to evaluate and benchmark both hardware and software technologies. As a result, the TPC held its First Conference on Performance Evaluation and Benchmarking (TPCTC 2009) on August 24 in Lyon, France in conjunction with the 35th International Conference on Very Large Data Bases (VLDB 2009). TPCTC 2009 provided industry experts and researchers with a forum to present and debate novel ideas and methodologies in performance evaluation, measurement and characterization for 2010 and beyond. This book contains the proceedings of this conference, including 16 papers and keynote papers from Michael Stonebraker and Karl Huppler. "This book comprehensively discusses design considerations for the truly energy efficient data center." Scott Davis, Chief Data Center Architect, Office of the CTO, VMware, Inc. This Book Isn't About "Evangelizing" Green It: It's About Getting Down in the Trenches and Making It Work In Foundations of Green IT, a team of leading Green IT consultants presents the detailed technical information data center professionals need to systematically identify the right improvements, implement them, maximize savings, and accurately calculate business value. Marty Poniatowski and his team present comprehensive case studies reflecting their unsurpassed Green IT experience, complete with detailed implementation diagrams and performance information. You'll find independent, detailed coverage of solutions from HP, VMware, EMC, Cisco, and other leading vendors, with optimized sample designs and realistic ROI projections. Whether you're a CIO or IT director, architect or administrator, if you want to improve IT efficiency, this is your definitive resource. Three comprehensive, start-to-finish case studies Analyze current environments, set goals, define implementation plans, and calculate ROI for:

- Server and desktop consolidation and virtualization
- Data center backup/recovery/archiving, including replication
- Networking, including VoIP background

Plus practical coverage of these Green IT topics:

- Designing data centers for greater efficiency and lower power usage
- Leveraging cloud computing
- Consolidating Microsoft SQL Server instances
- Reducing PC-related power usage and waste

About CDI, the company behind this book: This book was written collaboratively by many CDI technical experts, led by Marty Poniatowski. CDI is an infrastructure services firm with practices focusing on virtualization, storage, networking, data center design, and other "green" services. It has clients in all industries, notably financial services, pharmaceuticals, and healthcare.

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