

## Xenapp Xenesktop 7 6 Lab Guide

The Global Collaboration initiatives related in this book are examples of how educators have experimented with different mechanisms to provide science, technology, engineering and mathematics (STEM) education programmes through information and communication technologies. In many cases, these programmes have looked at the allied personal communication and collaboration skills that students of these subjects also need: the so-called STEM+ curriculum. In particular, these approaches to STEM+ provision show how the internationalization of education can be made more effective and accessible through the exploitation of collaborative technologies and non-traditional pedagogies. The approaches address the following themes: technologies for distance learning and collaboration pedagogies for online learning remote communication and collaboration An international perspective is made possible within the book through the inclusion of authors from North America, Europe and Asia. These authors present case studies from technology-enhanced learning projects over the past six years.

Deliver applications to virtual desktop environments in seconds and at scale with the click of a button About This Book Learn how you can deliver a great user experience and drive down storage and management costs Discover hidden gems to deliver applications to virtual desktop environments in seconds This book will help you fully utilize the true potential of VMware App Volumes and design and build a complete production environment Who This Book Is For This book is for administrators and IT teams who would like to take full advantage of App Volumes to deal with application workloads. It will also be useful for virtualization professionals and teams who are working on VDI deployments and VMware end user computing solutions. What You Will Learn Find out how the VMware App Volumes solution can enhance the management and delivery of applications in your desktop environment Design a real-life App Volumes solution using best practices and following the recommended sizing guides Install, configure, and deploy App Volumes so it is ready to start delivering applications Create and prepare applications ready to be delivered to end users Discover how App Volumes can enhance other desktop solutions by looking at how it integrates with VMware Horizon View, VMware ThinApp, RDSH, and Citrix XenDesktop/XenApp Understand how to configure the advanced options within App Volumes In Detail App Volumes provides a virtualized, real-time application delivery engine for virtual desktop infrastructure and is designed to enable VDI deployments to ensure greater flexibility, agility, and cost reduction. This book starts with an in-depth overview of the architecture and components used to design an optimized solution. We then show you how to install and configure App Volumes for different use cases such as VMware View integration, using VMware ThinApp, Citrix XenApp, and more. Throughout the chapters, we provide hints, tips, and tricks as well as best practices. By the end of the book, you will have built a working App Volumes environment and acquired the skills to build and run a production environment. Style and approach This book comprises of the theoretical explanations that will help you perform a complete App Volumes deployment through step-by-step instructions

Approximately 80 percent of the world's population now owns a cell phone, which can hold evidence or contain logs about communications concerning a crime. Cameras, PDAs, and GPS devices can also contain information related to corporate policy infractions and crimes. Aimed to prepare investigators in the public and private sectors, *Digital Forensics for Handheld Devices* examines both the theoretical and practical aspects of investigating handheld digital devices. This book touches on all areas of mobile device forensics, including topics from the legal, technical, academic, and social aspects of the discipline. It provides guidance on how to seize data, examine it, and prepare it as evidence for court. This includes the use of chain of custody forms for seized evidence and Faraday Bags for digital devices to prevent further connectivity and tampering of evidence. Emphasizing the policies required in the work environment, the author provides readers with a clear understanding of the differences between a corporate investigation and a criminal investigation. The book also offers best practices for establishing an incident response policy and seizing data from company or privately owned digital devices Provides guidance in establishing dedicated examinations free of viruses, spyware, and connections to other devices that could taint evidence Supplies guidance on determining protocols for complicated crime scenes with external media and devices that may have connected with the handheld device Considering important privacy issues and the Fourth Amendment, this book facilitates an understanding of how to use digital forensic tools to investigate the complete range of available digital devices, including flash drives, cell phones, PDAs, digital cameras, and netbooks. It includes examples of commercially available digital forensic tools and ends with a discussion of the education and certifications required for various careers in mobile device forensics.

Citrix XenServer 6. 0 Administration Essential Guide  
Advances on remote laboratories and e-learning experiences  
Cybersecurity Leadership  
Ensuring Data Integrity, Meeting Business and Regulatory Requirements  
FS Networks Application Delivery Fundamentals Study Guide  
study guide (exam 220)

For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee

"This book presents current developments in the multidisciplinary creation of Internet accessible remote laboratories, offering perspectives on teaching with online laboratories, pedagogical design, system architectures for remote laboratories, future trends, and policy issues in the use of remote laboratories"--Provided by publisher.

Get to grips with a new technology, understand what it is and what it can do for you, and then get to work with the most important features and tasks. This easy-to-follow, hands-on guide shows you how to implement desktop virtualization with real life cases and step-by-step instructions. It is a tutorial with step-by-step instructions and adequate screenshots for the installation and administration of Citrix XenDesktop.If you are new to XenDesktop or are looking to build your skills in desktop virtualization, this is your top-by-step guide to learning Citrix XenDesktop. For those architects and designers experienced in XenDesktop infrastructure implementation this book aims to be a quick reference guide with notes and reminders for their day-to-day tasks.

Creating the Digital Medical Library  
Powering the Modern Organization  
CCA Citrix MetaFrame XP for Windows Administrator  
AACCC 2015 Abstracts eBook  
Mastering XenApp®  
Trademarks

**If you are a Citrix® engineer, a virtualization consultant, or an IT project manager with prior experience of using Citrix XenApp® and related technologies for desktop virtualization and want to further explore the power of XenApp® for flawless desktop virtualization, then this book is for you.**

**Prepare for CCA exam 220: Citrix MetaFrame XP for Windows Administrator with this updated study guide. --**

**Validation of Chromatography Data Systems: Meeting Business and Regulatory Requirements introduces the basics of computer validation. It looks in detail at the requirements throughout the life cycle of a CDS for any regulated laboratory, from its concept, through writing the user requirements specification to selecting the system, testing and operational release, including using electronic signatures. This logical and uniquely organised book provides the background to the regulatory requirements, interpretation of the regulations and documented evidence needed to support a claim that a system is validated. Development of the system, risk management, operation and finally system retirement and data migration are discussed. Case studies and practical examples are provided where appropriate.**

**Financial Disclosure Reports of Members of the U.S. House of Representatives, Volume 3 of 3, January 1, 2009 and December 31, 2009, 111-2 House Document 111-128**

**Proceedings of the Fall 2010 Future SOC Lab Day**

**Official Gazette of the United States Patent and Trademark Office**

**Proceedings**

**Out-Community-Mark Directory of U.S. Trademarks**

**Getting Started with Citrix XenApp® 7.6**

This book constitutes the proceedings of the 6th International Conference on Cloud Computing, CloudComp 2015, held in Daejeon, South Korea, in October 2015. The 36 revised full papers were carefully reviewed and selected from 89 submissions and cover topics such as virtualization and management on cloud; resource management, models and performance; mobile cloud and media services; pervasive cloud applications, services and testbeds; cloud-enabling techniques and devices.

Design and implement Citrix farms based on XenApp 6.5.

Hyper-V Security is intended for administrators with a solid working knowledge of Hyper-V Server, Windows Server, and Active Directory. An administrator with a functional environment will be able to use the knowledge and examples present in this book to enhance security.

CCA Citrix MetaFrame XP for Windows Administrator Study Guide (exam 220)

Ten Strategies of a World-Class Cybersecurity Operations Center

Getting Started with Citrix XenApp 6.5

Meeting Business and Regulatory Requirements

Computerworld

Citrix® XenApp® 6.5 Expert Cookbook

**Ten Strategies of a World-Class Cyber Security Operations Center conveys MITRE's accumulated expertise on enterprise-grade computer network defense. It covers ten key qualities of leading Cyber Security Operations Centers (CSOCs), ranging from their structure and organization, to processes that best enable smooth operations, to approaches that extract maximum value from key CSOC technology investments. This book offers perspective and context for key decision points in structuring a CSOC, such as what capabilities to offer, how to architect large-scale data collection and analysis, and how to prepare the CSOC team for agile, threat-based response. If you manage, work in, or are standing up a CSOC, this book is for you. It is also available on MITRE's website, www.mitre.org.**

**Master the skills required to implement Citrix® XenApp® 7.6 to deploy a complete Citrix®-hosted application from scratch About This Book Learn to implement and configure components of Citrix® XenApp® 7.6, which are XenServer®, XenApp®, Citrix® License server, PVS, Storefront, Citrix® Receiver, and Netscaler to secure WAN traffic Build the XenApp® 7.6 environment independently and perform tests to make sure the components are working as expected for internal and external traffic Implement advanced tools in Citrix® XenApp® to build and manage a cost effective, secure, and high-performing application delivery infrastructure with this comprehensive guide Who This Book Is For This book is for administrators who are currently managing the implemented environment and want to learn how to deploy the Citrix® Hosted virtualization solution for the application in a windows server 2012 R2 environment. A reasonable knowledge and understanding of core XenApp® elements and concepts used during virtualizing applications are assumed. What You Will Learn Understand how to set up Hypervisor, install the management console, configure the storage repository, and create a virtual machine on hypervisor Set up an Infrastructure component and explore ways to tune them up so that they can be used for Citrix® environment Set up a Domain controller, DHCP, Certificate authority, and SQL server for static database for Citrix® XenApp® Validate the Citrix® XenApp® 7.6 solution to make sure components are communicating properly Manage the essential Citrix® components - Director, Licensing, and Policies with the Help of Citrix® studio Optimize the behavior of an Application and share desktop via Policies Installing and configuring Citrix® Provisioning services to deliver Citrix® XenApp® 7.6 virtual machines Secure the external Delivery of an application and shared desktop via netscaler to enjoy mobility In Detail Citrix® XenApp® is one of the leading pieces of Application delivery software that delivers Windows compatible apps to users on any device, anywhere. Citrix® XenApp® also gives administrators the ability to manage and control the freedom of mobility by increasing the security and saving costs at the same time. This book will provide you with all the knowledge required to successfully deploy and master a complete Citrix® hosted application. First, it will cover essential concepts of the architecture of XenApp®. You will then learn how to set up Hypervisor and how to set up Infrastructure components. Next you will learn how to Set up Citrix® Components, XenApp® resources, PVS, and Netscaler. We will further look at how to prepare the environment for Rollout. Additionally, you will learn how to configure the Citrix® components such as Citrix® Director. Moreover, you'll learn about shared desktop for delivery to end users and the application of policies for effective and secure delivery. Finally, you will learn how to implement provisioning services for a Citrix® XenApp® 7.6 environment. Style and approach This book is based on a course outline and hence takes a very practical approach so you will understand how to implement the components of XenApp® in a production environment. Complemented with many best practices and troubleshooting concepts of XenApp®, this book will help you master XenApp® swiftly.**

**Informatics, the science of processing data for storage and retrieval, is vital in today's healthcare environment. At the core of informatics practice is the electronic health record (EHR). However, the scope of informatics encompasses many areas peripheral to the EHR, such as use of mobile devices, patient portals, data analytics, telehealth, and conducting health IT research. Health informatics specialists are at the forefront of effective programs that are changing patient outcomes and education, but producing these systems is not a simple task for any healthcare professional. This book presents key informatics concepts to help readers increase knowledge and expertise. The authors begin with the phases of the system development lifecycle (SDLC): planning and analysis, design and usability, testing, training, implementation, maintenance, and evaluation. This overview provides informatics nurses, physicians, pharmacists, dentists, dieticians, and other clinical professionals with a solid foundation of knowledge of each SDLC phase, positioning them for success within any clinical system. Coverage includes: Essential tools for project management Patient safety and engagement Security and privacy concepts Healthcare clinical decision support**

**Learning VMware App Volumes**

**Ad \$ Summary**

**Innovations in E-learning, Instruction Technology, Assessment and Engineering Education**

**Mastering Informatics: A Healthcare Handbook for Success**

**InfoWorld**

This book provides a comprehensive overview on several aspects of remote laboratories development and usage, and their potential impact in the teaching and learning processes using selected e-learning experiences.The book is based on the presentations and discussions carried out at «International Meeting on Professional Remote Laboratories», which took place in University of Deusto, Bilbao, in the period of November 16-17, 2006. Apart from chapters based on the presentations, some others have also been included in this book. In this way, we hope to give a broad, well balanced and up-to-date picture of the current status of remote labs and their role within the e-learning paradigm.

This is an expert level guide that enables you to employ the Citrix XenApp tool to host an effective and secured application virtualization interface. Recipes containing numerous tips and examples are well organized, and cover the advanced concepts of building a robust virtualization infrastructure. If you are a Citrix XenApp expert and wish to enhance your skills by learning the advanced features and configurations of a XenApp, then this book is for you. This is a follow up to the Getting Started with Citrix XenApp 6.5 Packt Publishing book. Server administrators willing to explore management and monitoring tools who wish to automate Citrix XenApp configurations with PowerShell scripting will certainly be at ease with this book.

Advertising expenditure data across ten media: consumer magazines, Sunday magazines, newspapers, outdoor, network television, spot television, syndicated television, cable television, network radio, and national spot radio. Lists brands alphabetically and shows total ten media expenditures, media used, parent company and PIB classification for each brand. Also included in this report are industry class totals and rankings of the top 100 companies of the ten media.

Hyper-V Security  
Network World

International Examples of Technologies and Pedagogies in Use

Validation of Chromatography Data Systems

6th International Conference, CloudComp 2015, Daejeon, South Korea, October 28-29, 2015, Revised Selected Papers

Application Layering with VMware App Volumes

**Note: For audiobook version of this book, please visit: <https://shop.authors-direct.com/collections/dr-mansur-hasib/products/cybersecurity-leadership-powering-the-modern-organization> Cybersecurity involves people, policy, and technology. Yet most books and academic programs cover only technology. Hence the implementation of cybersecurity as a people powered perpetual innovation and productivity engine is not done. People think they can buy cybersecurity as a product when in fact the discipline is the modern practice of digital business strategy. People also equate cybersecurity with information security or security alone. However, security is a state, while cybersecurity is a process. Too many people equate cybersecurity with computer science when in fact cybersecurity is a business discipline. This book enables newcomers, business professionals as well as seasoned cybersecurity practitioners and marketers to understand and to explain the discipline to anyone. This book is not about technology and no technical knowledge or prior background is required to understand this book. Written by Dr. Mansur Hasib a globally acclaimed scholar, practitioner, and author with a Doctor of Science in cybersecurity and over ten years experience designing and running award-winning cybersecurity education programs on a global scale. The author also served as Chief Information Officer and implemented profitable digital transformations and cybersecurity strategy in healthcare, biotechnology, education, and energy for more than 30 years. This book is widely acclaimed by practitioners and scholars alike as the definitive book on cybersecurity leadership and governance. Dr. Hasib also won multiple global awards such as: 2020 Cybersecurity Champion of the Year; 2020 People's Choice Award in Cybersecurity; 2019 Best Cybersecurity Higher Education Program in the USA; 2019 Outstanding Global Cybersecurity Leadership; 2018 Best Cybersecurity Higher Education Program in the USA; 2018 Hall of Fame; 2017 People's Choice Award in Cybersecurity; 2017 Information Governance Expert of the Year; 2017 (ISC)2 Americas ISLA Award For Graduate Cybersecurity Program at major university. In addition, two of Dr. Hasib's direct students have won back to back (ISC)2 Americas ISLA Award as Rising Star of the Year for 2019 and 2020. Dr. Hasib has been quoted, interviewed, and cited in countless media. His books have sold in the USA, Canada, Mexico, India, Australia, United Kingdom, Japan, Kuwait, Middle East, Algeria, Brazil, Kenya, Ghana, Nigeria, New Zealand, Germany, Philippines, Singapore, France, Italy, Bangladesh, Cyprus, South Africa, Bahrain, Bahamas, Switzerland, Sweden, Hungary, Pakistan, Malaysia, Trinidad and Tobago, Spain, Norway and other parts of the world. Dr. Hasib enjoys table tennis, comedy, and travel and has been to all 50 states of the USA. Twitter @mhasib or LinkedIn: [www.linkedin.com/in/mansurhasib](http://www.linkedin.com/in/mansurhasib). YouTube Channel: <https://www.youtube.com/c/MansurHasib> to access more content or to contact Dr. Hasib, visit: <https://www.cybersecurityleadership.com/>**

This book is great for administrators who are new to automating Hyper-V administration tasks using PowerShell. If you are familiar with the PowerShell command line and have some experience with the Windows Server, this book is perfect for you.

Deploy and manage XenServer in your enterprise to create, integrate, manage and automate a virtual datacenter quickly and easily.

Designing and deploying VMware App Volumes

Instant Citrix XenDesktop 5 Starter

Microsoft Hyper-V PowerShell Automation

Digital Forensics for Handheld Devices

6-9 January 2003, Reno, Nevada

Strategies and Technologies for Developing Online Computer Labs for Technology-Based Courses

Step-by-step guide to designing, deploying and managing VMware App Volumes DESCRIPTION Delivering applications within a virtual desktop environment has always proven to be a challenge given the stateless nature in which virtual desktops are deployed. How can organizations deliver applications each time an end user logs in to his or her desktop given that the desktop they just logged in to has been created as a brand-new machine and basically has nothing installed on it? App Volumes delivers applications in real-time to virtual desktop machines, enabling VDI deployments to return even greater flexibility, agility and cost reduction. Enterprises can fully utilize the stateless virtual desktop model in all use VDI uses cases. For users such as developers who required a persistent, fully-stateful virtual desktop machine of their own, they too can take advantage of the advantages of a stateless virtual desktop model enabling better return on investment as well as centralised application delivery. This book will guide you on a journey of how to deploy an App Volumes environment, with easy-to-follow step by step instructions with real-life screenshots based on a test lab environment that you can build as you go. The book starts with an overview of what App Volumes delivers and the challenges it resolves. From there, we will start to explore the architecture and components that make up the solution, concentrating on how to design and plan your own environment. Once you have understood the technology and use cases, then it's time to start installing and configuring the App Volumes software. Once installed we can then start to look more closely at the core components to the App Volumes solution and how to build your application layers. As part of this, we will also cover some of the more advanced management tasks for managing the environment. Once you have built the core environment and created some examples of application layers, we will then look at how to integrate App Volumes with some of the other EUC technologies that are available in the market such as VMware ThinApp, Microsoft RDSH, Citrix XenApp (Citrix Virtual Apps), and Citrix XenDesktop (Citrix Virtual Desktop). Throughout this book we will provide you with useful hints and tips, along with best practices, all based on experience of deploying App Volumes within the Enterprise. At the end of the journey, you will have built a complete working App Volumes environment and will have acquired the skills and knowledge to deploy your own production environment. KEY FEATURES Understanding the concept of application layering App Volumes architecture overview Installing App Volumes Working with App Volumes, App Stacks and Writable Volumes Integration with VDI, app publishing, and desktop publishing solutions Advanced configuration and management WHAT WILL YOU LEARN This book will enable you to learn about how to deliver real-time applications using VMware App Volumes. You will start by learning about the architecture of the solution, the use cases, and what benefits it delivers. Following the introduction, you will learn how to install the App Volumes software, how to configure it and then how to create your application layers to ready them for delivery to end users. Finally, you will learn how App Volumes integrate into not only other VMware EUC technologies, but also some of the market-leading third-party solutions from Citrix and Microsoft. WHO THIS BOOK IS FOR This book is designed for virtual desktop administrators and architects who are looking to design and deploy a solution that can deliver applications on-demand to end users who are using virtual desktop machines. App Volumes enables them to move to a stateless VDI model which is both more cost effective and easier to manage. To understand the concepts and technology used in this book you will need to have a good working knowledge of the Microsoft Windows operating systems for both desktops (namely virtual desktops) and servers (used for installing App Volumes and other functions such as AD, file sharing, and RDSH). You will also need experience in managing and administering a vSphere environment used to host the solution. As App Volumes is all about delivering applications, you should have a good working knowledge of Windows app delivery methodologies as well as publishing apps using Microsoft RDSH. This book will guide you through the complete process, step-by-step, in building an App Volumes environment. Table of Contents 1. Introduction to app layering & VMware App Volumes 2. Installing VMware App Volumes 3. Getting familiar with the Management Console 4. Creating & Configuring AppStacks 5. Creating & Configuring Writable Volumes 6. Advanced Configuration 7. App Volumes & JMP 8. Delivering AppStacks with Citrix XenDesktop 9. Delivering App Volumes with Microsoft RemoteApp 10. Delivering App Volumes with Citrix XenApp 11. Delivering AppStacks with Horizon Apps 12. Delivering ThinApp apps with App Volumes

Guiding chromatographers working in regulated industries and helping them to validate their chromatography data systems to meet data integrity, business and regulatory needs. This book is a detailed look at the life cycle and documented evidence required to ensure a system is fit for purpose throughout the lifecycle. Initially providing the regulatory, data integrity and system life cycle requirements for computerised system validation, the book then develops into a guide on planning, specifying, managing risk, configuring and testing a chromatography data system before release. This is followed by operational aspects such as training, integration and IT support and finally retirement. All areas are discussed in detail with case studies and practical examples provided as appropriate. The book has been carefully written and is right up to date including recently released FDA data integrity guidance. It provides detailed guidance on good practice and expands on the first edition making it an invaluable addition to a chromatographer's book shelf.

For technology-based online courses, computer labs are necessary to support hands-on practice for IT products. The implementation of an online computer teaching lab is a challenging task. Strategies & Technologies for Developing Online Computer Labs for Technology-Based Courses discusses design strategies, implementation difficulties, and the effectiveness of online labs. This book provides scholars, researchers, and practitioners support for lab-based e-learning, gives guidance on the selection of technologies for various projects, and illustrates Web-based teaching with case studies.

Communication from the Clerk of the House Transmitting the Annual Compilation of Personal Financial Disclosure Statements and Amendments Thereto Required to be Filed by Members of the House with the Clerk of the House of Representatives, Pursuant to Rule XXVI, Clause 1, of the House Rules

Scaleable E-Learning Tools for Engineering and Science Disciplines

Citrix XenApp® 7.5 Desktop Virtualization Solutions

American Laboratory

Financial Disclosure Reports of Members of the U.S. House of Representatives for the Period Between January 1, 2009 and December 31, 2009

Cloud Computing

**This book includes a set of rigorously reviewed world-class manuscripts addressing and detailing state-of-the-art research projects in the areas of Engineering Education, Instructional Technology, Assessment, and E-learning. The book presents selected papers form the conference proceedings of the International Conference on Engineering Education, Instructional Technology, Assessment, and E-learning (EIAE 2006). All aspects of the conference were managed on-line.**

**This eBook is a collection of poster abstracts presented at the AACCC 2015 Annual Meeting. As the leading event for laboratory medicine worldwide, the AACCC Annual Meeting & Clinical Lab Expo is the place where breakthrough innovations in clinical testing and patient care are introduced to the healthcare world.**

**Install, configure, and support your XenApp systems with the power of Citrix XenApp About This Book Familiarize yourself with Citrix applications and desktop virtualization Maintain and troubleshoot your XenApp environment to minimize system downtime A hands-on, step-by-step guide with a practical approach and real-world examples to get you up and running with XenApp systems Who This Book Is For This book is intended for IT administrators and consultants who want to build application and desktop virtualization solutions for their employers and customers. No prior knowledge of Citrix technologies is required. What You Will Learn Make the use case for Citrix XenApp and design your first system Prepare your existing IT infrastructure for XenApp and learn what licenses you need Install and configure the XenApp infrastructure Enable access with StoreFront and NetScaler Gateway Enable load balancing with NetScaler Maintain servers and publish applications and desktops Manage printing in a Citrix environment Troubleshoot your environment using advanced tools and methodologies employed by Citrix Escalation Teams In Detail If you want to effectively deploy the various components of Citrix XenApp to create an enterprise environment for application and desktop delivery, this hands-on guide is perfect for you. You start off by understanding the need and benefits of Citrix XenApp with respect to Virtualization technology. After this, you will get to grips with the requirement analysis and designing aspect of building XenApp systems and all the necessary installation and configuration procedures for Citrix XenApp, StoreFront and NetScaler Gateway are explained one by one in detail. Step-by-step, you will learn to deploy your first XenApp with the Machine Creation Services method and Provisioning Services method. After this, you will explore the administering part of applications and systems, followed by printing in the XenApp environment. Next, you will learn all the trips and tricks required to troubleshoot and support the XenApp environment. By the end of this book, you will be ready to go live with your new XenApp environment. Style and approach This is a step-by-step guide to technical implementations in a conversational and easy-to-follow style. Each component is deployed sequentially until a full solution is built. Basic as well as advanced features of the product are explored to appeal to the widest possible audience interested in the topic.**

**Online Learning for STEM Subjects**

**41st AIAA Aerospace Sciences Meeting & Exhibit**

**Internet Accessible Remote Laboratories: Scalable E-Learning Tools for Engineering and Science Disciplines**

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

The only study guide or material you'll need to prepare for the FS Networks Application Delivery Fundamentals Exam. From the author of the most successful, popular and bestselling FS technical books available today and the author of the first freely available study guide for this exam. The book's authors have taken great care to ensure all exam topics and fundamental networking areas are covered in full. The OSI Model, the Data Link, Network, Transport and Application Layers, Switching & Routing, FS Solutions, Load Balancing, Security and Application Delivery Platforms are all covered in depth. No prior knowledge or experience is assumed. There are 13 chapters, 90 diagrams and over 70 test questions to ensure you have everything necessary to prepare for and pass the exam with confidence. Download of the PDF file has been disabled.

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 from the hub of the world's largest global IT media network.