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 Chapter 10 Network Naming. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. yogithebear59. Terms of DNS and how it works. Key Concepts: Terms in this set (26) What is a CNAME? It is a resource record that creates an alias or an alternate DNS domain name for a specific hostname. Short for canonical name.

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Chapter 10 Network Naming 1. How does NetBIOS identify a computer system on the network? A. By using the Web address B. By using a NetBIOS name C. By using the IP address D. By using a port number 2. Within the DNS hierarchy, which term refers to the DNS servers just below the DNS root? A. Domain controllers B. Top-level domain servers c.

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Chapter 10: Network Naming 263 files named Data.txt as you want, as long as you store them in different parts of the file tree. In the example shown in Figure 10.3, two different files named Data.txt can exist simultaneously on the same system, but only if they are placed in different directories, such as C:\Program1\ Current\Data.txt and C:\Program1\Backup\ Data.txt.

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Here's the book you need to prepare for the Designing a Microsoft Windows Server 2003 Active Directory and Network Infrastructure exam (70-297). This Study Guide was developed to meet the exacting requirements of today's certification candidates. In addition to the consistent and accessible instructional approach that earned Sybex the "Best Study Guide" designation in the 2003 CertCities Readers Choice Awards, this book provides: Clear and concise information on designing an Active Directory network infrastructure Practical examples and insights drawn from real-world experience Leading-edge exam preparation software, including a testing engine and electronic flashcards for your Palm You'll also find authoritative coverage of key exam topics, including: Creating the Conceptual Design by Gathering and Analyzing Business and Technical Requirements Creating the Logical Design for an Active Directory Infrastructure Creating the Logical Design for a Network Services Infrastructure Creating the Physical Design for an Active Directory and Network Infrastructure

This complete guide to setting up and running a TCP/IP network is essential for network administrators, and invaluable for users of home systems that access the Internet. The book starts with the fundamentals -- what protocols do and how they work, how addresses and routing are used to move data through the network, how to set up your network connection -- and then covers, in detail, everything you need to know to exchange information via the Internet. Included are discussions on advanced routing protocols (RIPv2, OSPF, and BGP) and the gated software package that implements them, a tutorial on configuring important network services -- including DNS, Apache, sendmail, Samba, PPP, and DHCP -- as well as expanded chapters on troubleshooting and security. TCP/IP Network Administration is also a command and syntax reference for important packages such as gated, pppd, named, dhcpd, and sendmail. With coverage that includes Linux, Solaris, BSD, and System V TCP/IP implementations, the third edition contains: Overview of TCP/IP Delivering the data Network services Getting started Basic configuration Configuring the interface Configuring routing Configuring network servers Configuring Apache Network security Troubleshooting Appendices include dig, ppd, and chat reference, a gated reference, and a sendmail reference This new edition includes ways of configuring Samba to provide file and print sharing on networks that integrate Unix and Windows, and a new chapter is dedicated to the important task of configuring the Apache web server. Coverage of network security now includes details on OpenSSH, stunnel, qpg, iptables, and the access control mechanism in xinetd. Plus, the book offers updated information about DNS, including details on BIND 8 and BIND 9, the role of classless IP addressing and network prefixes, and the changing role of registrars. Without a doubt, TCP/IP Network Administration, 3rd Edition is a must-have for all network administrators and anyone who deals with a network that transmits data over the Internet.

The VCAPS-DCA Official Cert Guide presents you with an organized test preparation routine through the use of proven series elements and techniques. "Do I Know This Already?" quizzes open each chapter and allow you to decide how much time you need to spend on each section. Exam topic lists make referencing easy. Chapter-ending "Review Tasks" help you drill on key concepts you must know thoroughly. * Master VMware VCAPS-DCA exam topics * Assess your knowledge with chapter-opening quizzes and review tasks * Review key concepts with exam preparation tasks * Prepare and practice with realistic exam scenarios The VCAPS-DCA Official Cert Guide focuses specifically on the objectives for the VMware Certified Advanced Professional 5-Data Center Administration. VMware Certified Instructors (VCI) Steve Baca and John A. Davis share preparation hints and test-taking tips, helping you identify areas of weakness and improve both your conceptual knowledge and hands-on skills. Material is presented in a concise manner, focusing on increasing your understanding and retention of exam topics. This Official Cert Guide comes with access to one set of original practice scenarios designed to prepare you for the experience of the real exam and get you comfortable executing the scenarios in order to complete them in the limited amount of time during the actual test. Content in the practice scenarios maps to the VCAP blueprint and is relevant to both the VDCAS10 and VDCAS50 exams. All the scenarios are based on real-world experiences, where administration tasks that are covered by the exam, may need to be applied. Well-regarded for its level of detail, assessment features, comprehensive design scenarios, and challenging review questions and exercises, this official study guide helps you master the concepts and techniques that will allow you to succeed on the exam the first time. The VCAPS-DCA Official Cert Guide is part of a recommended learning path from VMware that includes simulation and hands-on training from authorized VMware instructors and self-study products from VMware Press. To find out more about instructor-led training, e-learning, and hands-on instruction offered worldwide, please visit www.vmware.com/training. The official study guide helps you master many of the topics on the VCAPS-DCA exam, including * Using administrator tools such as the vSphere Client, ESXCLI, vmkfstools, ESXTOP, vCLI, vMA, and PowerCLI. * Understanding the networking features that are available in vSphere, such as VLAN, PVLANs, and NetFlow. * Managing vSphere features and technologies that can be used to provide solutions to various storage challenges. * Understanding performance tuning, optimization, and troubleshooting. * Carrying out a cluster configuration, troubleshoot, and management of a vSphere cluster. * Performing patch management and updating of ESXi hosts, virtual machine hardware, VMware Tools, and virtual appliances using VMware Update Manager. * Recognizing how logging works for both ESXi hosts and the vCenter Server. * Identifying the different methods to secure your vSphere environment. * Making sense of Auto Deploy and how its moving parts work.

IT professionals who want to move into the networking side in incorporate or enterprise setting will find the detailed content they need to get up to speed on the very latest networking technologies; plus, current networking professionals will find this a valuable up-to-date resource. This hands-on guide is designed so that you can select, design, and implement an actual network using the tutorials and steps in the book. Coverage includes an overview of networking technologies, including the hardware, software, transmission media, and data transfer processes; in-depth coverage of OSI and TCP/IP reference models; operating systems and other systems software used in today's networks; LANs, WANs, and MANs, including the components and standards that operate within each type of area network; and more.

Traditional intrusion detection and logfile analysis are no longer enough to protect today's complex networks. In the updated second edition of this practical guide, security researcher Michael Collins shows InfoSec personnel the latest techniques and tools for collecting and analyzing network traffic datasets. You'll understand how your network is used, and what actions are necessary to harden and defend the systems within it. In three sections, this book examines the process of collecting and organizing data, various tools for analysis, and several different analytic scenarios and techniques. New chapters focus on active monitoring and traffic manipulation, insider threat detection, data mining, regression and machine learning, and other topics. You'll learn how to: Use sensors to collect network, service, host, and active domain data Work with the SILK toolset, Python, and other tools and techniques for manipulating data you collect Detect unusual phenomena through exploratory data analysis (EDA), using visualization and mathematical techniques Analyze text data, traffic behavior, and communications mistakes Identify significant structures in your network with graph analysis Examine insider threat data and acquire threat intelligence Map your network and identify significant hosts within it Work with operations to develop defenses and analysis techniques

All network designers and administrators want their campus LANs to run efficiently. This book provides tips and techniques for using protocol analyzers and other tools to recognize problems for both Cisco and multiprotocol traffic patterns. * Focuses on troubleshooting problems that arise from the Cisco routers inter-operating with many other network protocols * Covers both legacy and cutting-edge technologies * Authors are respected in the field for their teaching and training development skills in network troubleshooting

The core concepts and technologies of Windows networking can be a complex topic, especially for those new to the field of IT. This focused, full-color book takes a unique approach to teaching Windows networking to beginners by stripping down a network to its bare basics, thereby making each topic clear and easy to understand. Focusing on the new Microsoft Technology Associate (MTA) program, this book pares down to just the essentials, showing beginners how to gain a solid foundation for understanding networking concepts upon which more advanced topics and technologies can be built. This straightforward guide begins each chapter by laying out a list of topics to be discussed, followed by a concise discussion of the core networking skills you need to have to gain a strong handle on the subject matter. Chapters conclude with review questions and suggested labs so you can measure your level of understanding of the chapter's content. Serves as an ideal resource for gaining a solid understanding of fundamental networking concepts and skills Offers a straightforward and direct approach to networking basics and covers network management tools, TCP/IP, the namer resolution process, and network protocols and topologies Reviews all the topics you need to know for taking the MTA98-366 exam Provides an overview of networking components, discusses connecting computers to a network, and looks at connecting networks with routers If you're new to IT and interested in entering the IT workforce, then Microsoft Windows Networking Essentials is essential reading.

Taking a unique "engineering" approach that will help readers gain a grasp of not just how but also why networks work the way they do, this book includes the very latest network technology--including the first practical treatment of Asynchronous Transfer Mode (ATM). The CD-ROM contains an invaluable network simulator.

Based on extensive customer feedback, DISCOVERING COMPUTERS ©2014 has been completely reexamined and revised to reflect the evolving needs of the concepts portion of the Introductory Computing course. This exciting new edition maintains many longstanding hallmarks, but is now highly focused on relevancy to provide students only with what they really need to know to be successful digital citizens in college and beyond. To better reflect the importance of certain topics in today's digital world, coverage of enterprise computing, ethics, Internet research skills, mobile computing, operating systems (other than Windows), browsers, security, and Web 2.0 has been expanded and integrated. New critical thinking and problem solving exercises are included in every feature throughout the text, engaging students in regular practice of higher-order thinking skills. In addition, students have more opportunity for hands-on practice with the completely revised end-of-chapter activities. With these enhancements and more, the new DISCOVERING COMPUTERS is an even more engaging teaching and learning tool for your classroom. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

A comprehensive reference that addresses the need for solid understanding of the operation of IP networks, plus optimization and management techniques to keep those networks running at peak performance Uniquely distinguished from other books on IP networks, as it focuses on operation and management support, and is not just another treatise on protocol theory Includes many practical case studies as further illustration of the concepts discussed

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