



MCSA/MCSE 2003 JumpStart : computer and network basics /

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Get Up To Speed for Windows XP and Server 2003 Training-Fast! MCSA/MCSE 2003 JumpStart gives you the solid grounding you need to approach MCSA and MCSE certification training with confidence: Microprocessors and memoryData storageInput/output devicesHardware configurationDesktop operating systemsDOS and Windows basicsThe OSI reference modelCommon network models and architecturesInternetworking protocolsNetwork operating systemsWindows XP and Server 2003 platformsActive Directory basicsWindows XP and Server 2003 account and resource

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Título: MCSA/MCSE 2003 JumpStart computer and network basics Lisa Donald

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Descripción física: 1 online resource (xxiv, 355 pages) illustrations

Variantes del título: MCSA/MCSE 2003 Jump Start Microsoft Certified Systems Administrator/Microsoft Certified Systems Engineer 2003 JumpStart

Nota general: Includes index Title from title screen Title from website (viewed Jan. 17, 2006)

Contenido: MCSA/MCSE 2003 JumpStart: Computer and Network Basics; Acknowledgments; Contents; Introduction; What This Book Covers; Understanding Microsoft Certification; Preparing for the MCSA and MCSE Exams; What Types of Questions Are There?; Scheduling and Taking an Exam; After You Become Certified; Making the Most of This Book; Chapter 1: The Computer's Brain: Processors and Memory; Processor Performance; Processor Types: A First Look; The Intel Processor Lineup; Stacking Up the Competition; Using Multiprocessor Computers; Physical Memory; Bus Architecture; Bus Types Chapter 2: Storing Your Files: Data StorageKeys to Data Storage; Understanding Hard Drive Basics; Performance with IDE Drives; Performance with SCSI Drives; Organizing Disks; Understanding Partition Types; A Primer on Disk Drive Configurations; Types of Offline Data Storage; Chapter 3: Data Movement: Input/Output Devices; Understanding Serial Ports; Understanding Parallel Ports; Understanding USB Ports; Understanding Monitors; Using a Keyboard; Using a Mouse; Making Remote Connections; Choosing a Printer; Choosing PC Cards; Chapter 4: Hardware

Configuration; Installing Hardware Installing Software Drivers Handling Interrupts; Using Base Memory; Using I/O Memory; Using DMA; Chapter 5: Desktop Operating Systems: A Comparison; Understanding DOS; Understanding Windows; Understanding Unix and Linux; Dual-Bootting between OSs; Chapter 6: DOS 101: DOS Basics Every MCSA and MCSE Should Know; Organizing Your Disks; Creating a Directory Structure; Manipulating Files; Using the DOS Wildcards; Copying and Moving Files; Setting File Attributes; Changing the Time and Date; Using Some Timesavers; Using the DOS Configuration Files; Chapter 7: Graphical Interface: Windows Basics A Quick Introduction Introduction to the Windows XP Professional Desktop; Using the Start Button; Accessing the My Computer Window; Accessing Network Resources; Using the Recycle Bin; Creating Shortcuts; Using Wizards; Using Windows Explorer; Chapter 8: A Communications Framework; Understanding OSI Model Basics; Data Transfer in the OSI Model; Layer 1: The Physical Layer; Layer 2: The Data-Link Layer; Layer 3: The Network Layer; Layer 4: The Transport Layer; Layer 5: The Session Layer; Layer 6: The Presentation Layer; Layer 7: The Application Layer; Chapter 9: Network Models Considering Peer-to-Peer Networks Considering Client-Server Networks; Considering the Domain Model; Considering the Directory Services Model; Chapter 10: Data-Link and Network Layer Protocols; Introduction to Topologies; Ethernet Communication Architecture; Using TCP/IP; Using IPX/SPX; Chapter 11: Network Operating Systems: A Comparison; Introduction to an NOS; Windows NT 4 Server; Windows 2000 Server; Windows Server 2003; Novell NetWare; Unix Servers; Linux; Chapter 12: Windows Server 2003 Origins and Platforms; Understanding the Origins of Windows NT; Understanding NT 3.x; Understanding NT 4

Lengua: English

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