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Nota di contenuto	MCTS Windows Server 2008 Applications Infrastructure Configuration Study Guide; Acknowledgments; About the Author; Contents at a Glance; Contents; Table of Exercises; Introduction; Assessment Test; Answers to Assessment Test; Chapter 1: Windows Server 2008 Storage Services; Storage in Windows Server 2008; Managing SANs; Summary; Exam Essentials; Review Questions; Answers to Review Questions; Chapter 2: Exploring Terminal Services in Windows Server 2008; Remote Desktop Connection Display; Prepare and Configure the Use of Terminal Services RemoteApp (TS RemoteApp) Prepare and Configure Terminal Services Gateway (TS Gateway) Configuring Terminal Services Load Balancing; Summary; Exam Essentials; Review Questions; Answers to Review Questions; Chapter 3: Terminal Services Licensing, Advance Configuration, and Monitoring for Terminal Services; Configuring Terminal Services Licensing; Managing Terminal Services through Group Policy; Summary; Exam Essentials; Review Questions; Answers to Review Questions; Chapter 4: Configuring Web Services Infrastructure; Configuring Web Applications; Configuring a File Transfer Protocol (FTP) Server

Configuring a Simple Mail Transfer Protocol (SMTP) ServerSummary; Exam Essentials; Review Questions; Answers to Review Questions; Chapter 5: Advanced Web Infrastructure Configuration; Managing Internet Information Services (IIS); Configuring Secure Sockets Layer (SSL) Security; Configuring Website Authentication and Permissions; Summary; Exam Essentials; Review Questions; Answers to Review Questions; Chapter 6: Configuring Additional Communication Services; Configuring Fax Services; Configuring Media Server; Configuring Digital Rights Management (DRM); Summary; Exam Essentials Review QuestionsAnswers to Review Questions; Chapter 7: Configuring Windows SharePoint Services (WSS); Configuring Windows SharePoint Services; Configuring Windows SharePoint Services (WSS) Sites; Configuring Authentication for WSS; Summary; Exam Essentials; Review Questions; Answers to Review Questions; Chapter 8: Using Virtualization In Windows Server 2008; Hyper-V Overview; Hyper-V Installation and Configuration; Configuring Virtual Machines; Summary; Exam Essentials; Review Questions; Answers to Review Questions; Chapter 9: Deploying Servers; Windows Deployment Services Deploying Images by Using Windows Deployment ServicesUsing Windows Deployment Services; Configuring Microsoft Windows Activation; Summary; Exam Essentials; Review Questions; Answers to Review Questions; Chapter 10: Configuring High Availability in Windows Server 2008; Components of High Availability; Achieving High Availability; Achieving High Availability with Failover Clustering; Achieving High Availability with Network Load Balancing; Summary; Exam Essentials; Review Questions; Answers to Review Questions; Chapter 11: Monitoring Windows Server 2008 for High Availability Monitoring Servers Using Performance Data

Sommario/riassunto

This comprehensive guide offers 100 percent coverage of the exam's objectives, real-world scenarios, hands-on exercises, and challenging review questions Prepares readers to configure terminal services, Web Services infrastructure, security for Web Services, communication services, and file and print services The newest set of Microsoft Certified Technology Specialist (MCTS) and Microsoft Certified Information Technology Professional (MCITP) certifications will include exams on Windows Server 2008, and this book is a must-have for those who are looking to upgrade thei
