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Group

Exchange Server Administrators Exchange View-Only Administrators Group; 64-Bit Support Only; Active Directory-Based Routing Topology; De-emphasized Features; Discontinued Features; Architecture Features; Recipient-related Features; Mobile Features; Outlook Web Access Features; Public Folder Features; Protocol Features; Connector Features; HA Features; Exchange 5.5-related Features; APIs and Development Features; Tools and Management Features; Summary; Chapter 2: Installing Exchange Server 2007; Introduction; Exchange 2007 Server Editions and CAL Types; Standard Edition; Enterprise Edition Exchange Server 2007 Client Access Licensing Standard CAL; Enterprise CAL; Exchange 2007 Prerequisites; Hardware Requirements; Processor; Memory; Disk Space; Drives; Software Requirements; Operating System; File Format; Software Required; Required Windows Components; Mailbox Server; Client Access Server; Hub Transport Server; Edge Transport Server; Unified Messaging Server; Server Requirements; Active Directory Requirements; Preparing the Active Directory Schema; Preparing the Active Directory; Preparing Any Additional Active Directory Domains in a Forest Installing Exchange 2007 Using the Setup Wizard Installing Exchange 2007 Using Unattended Setup; Verifying the Installation of Exchange Server 2007; Licensing an Exchange 2007 Server; Finalizing Deployment of Exchange Server 2007; Adding and Removing Exchange 2007 Server Roles; Uninstalling Exchange Server 2007; Summary; Solutions Fast Track; Frequently Asked Questions; Chapter 3: Managing Recipients in Exchange 2007; Introduction; Managing Recipients Using the Exchange 2007 Management Console; Managing Mailboxes; Creating a User Mailbox; Manipulating Mailboxes in Exchange 2007 Moving a Mailbox

Sommario/riassunto

Exchange, SQL and IIS are at the core of most Microsoft enterprise servers. The 2007 releases of these products, along with the release of Windows Vista and Windows 2008 Server, represents the biggest overhaul of Windows enterprise products since Windows 2000. The dramatic changes to security tools and the addition of features that support "anywhere access" present IT professionals with a steep learning curve. Making certain that these products are configured to meet regulatory compliance requirements adds additionally complexity to day-to-day management network management. The Best Dam
