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Directory Objects to Synchronize; 2.6 Active Directory Connector Block Searching
2.7 How the Active Directory Connector Uses the Active Directory 2.8 Mailbox-Enabled and Mail-Enabled Objects; 2.9 Object Class Mapping from Exchange 5.5 to Active Directory; 2.10 Object Class Mapping from Active Directory to Exchange 5.5; 2.11 Synchronizing Hidden Objects; 2.12 Dealing with Hidden Distribution List Membership; 2.13 Object Deletion; 2.14 Connection Agreements and Authentication; 2.15 Controlling the Synchronization Schedule; 2.16 Connection Agreement Advanced Parameters; 2.17 Exchange 5.5 Mailboxes and Multiple Windows NT Accounts; 2.18 Mailbox Delegate Access
2.19 Troubleshooting Active Directory Connector Synchronization Problems 2.20 New Exchange 2003 Active Directory Connector Features; 2.21 Summary; Chapter 3. Advanced Active Directory Connector Configuration; 3.1 Introduction; 3.2 Default Object-Matching Behavior; 3.3 How the Active Directory Connector Uses LDAP; 3.4 Using a Customized LDAP Search Filter; 3.5 Understanding LDAP Search Filters; 3.6 Setting an LDAP Search Filter on a Connection Agreement; 3.7 Default Active Directory Connector Object-Matching Behavior; 3.8 Using Custom Object-Matching Rules on the Active Directory Connector 3.9 The NTDSNoMatch Utility 3.10 Summarizing Object-Matching Behavior; 3.11 Introduction to Attribute Mapping; 3.12 Default Attribute Mapping Behavior; 3.13 Moving beyond the Schema Mapping GUI; 3.14 Active Directory Distinguished Name Mapping with the Exchange 2000 Active Directory Connector; 3.15 ADC Account Creation and Account Migration; 3.16 Distinguished Name Mapping with the Exchange 2003 Active Directory Connector; 3.17 Exchange 5.5 and LDAP Names; 3.18 Attribute Mapping Rule Syntax; 3.19 Exchange 2003 SP1 Enhancements to the Active Directory Connector; 3.20 Summary Chapter 4. The Site Replication Service

Sommario/riassunto

Exchange Server is necessary to support Outlook and SharePoint in the enterprise messaging at virtually all Fortune 1000 firms. Microsoft(r) Exchange Server 2003 SP1 and SP2 Deployment and Migration describes everything that you need to know about designing, planning, and implementing an Exchange 2003 environment. This book covers, in detail, the tools and techniques that messaging system planners and administrators will require in order to establish a functioning interoperability environment between Exchange 2003 and previous versions of Exchange including Exchange 5.5 and Exchange 2000. The
