1. Record Nr. UNINA9910451455103321 Autore McCorry Kieran <1968-> Titolo Microsoft Exchange server 2003 deployment and migration [[electronic resource]]: SP1 and SP2 / / Kieran McCorry Burlinton, MA,: Elsevier Digital Press, c2006 Pubbl/distr/stampa **ISBN** 1-281-00717-X 9786611007171 0-08-049183-9 Edizione [1st edition] Descrizione fisica 1 online resource (597 p.) Disciplina 004/.36 22 005.7136 Client/server computing Soggetti Electronic mail systems Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Includes index. Nota di contenuto Front Cover: Microsoft® Exchange Server 2003 Deployment and Migration; Copyright Page; Contents; Foreword; Preface; Acknowledgments; Chapter 1. Exchange 2003 Deployment Fundamentals: 1.1 Introduction: 1.2 Windows 2000/Windows 2003 Refresher; 1.3 Exchange 2003 and Its Relationship to the Forest; 1.4 The Importance of Domain Controllers and Global Catalog Servers; 1.5 Choosing an Appropriate Domain Model: 1.6 Universal Security Groups and Windows Domain Mixed-Mode Membership; 1.7 Token Augmentation; 1.8 Exchange 2003 Installation Requirements; 1.9 Exchange System Manager on Windows XP 1.10 Exchange 2003 and Internet Information Services 6.01.11 Exchange 2003 Installation Improvements; 1.12 Preparing and Planning for Deployment; 1.13 DCDiag and NetDiag Utilities; 1.14 Preparing Windows 2003 Domains for Exchange 2003: 1.15 Installing Exchange 2003; 1.16 Summary; Chapter 2. Active Directory Connector Synchronization; 2.1 Introduction; 2.2 Active Directory Connector Core

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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