

1. Record Nr.	UNINA9910463792103321
Autore	Winters Nathan
Titolo	Microsoft Exchange server 2013 [[electronic resource]] : design, deploy, and deliver an enterprise messaging solution // Nathan Winters, Neil Johnson, Nicolas Blank
Pubbl/distr/stampa	Indianapolis, Ind., : Sybex, c2013
ISBN	1-118-77953-3 1-118-75027-6
Edizione	[1st edition]
Descrizione fisica	1 online resource (410 p.)
Altri autori (Persone)	JohnsonNeil BlankNicolas
Disciplina	005.713769
Soggetti	Client/server computing Electronic mail systems Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Cover; Title Page; Copyright; Contents; Chapter 1 Business, Functional, and Technical Requirements; Building the Foundation for Requirements; Establishing Project Roles; Getting Started with the Exchange Design; Requirements as Part of a Larger Framework; Understanding the Types of Requirements; Business Requirements; Technical Requirements; Constraints; Assumptions; Requirements Elicitation; Summary; Chapter 2 Exchange Design Fundamentals; Introducing Design Documents; From Requirements to Design; No Single Way to Implement Exchange; How Much Detail Is Enough?; Section Guide; Section Index Executive SummaryBusiness Requirements; Summary of Vision and Scope; Functional Specification; Architecture Summary; Compliance; External Publishing; Migration or Legacy Integration Requirements; Interoperation with Third-Party Applications; High-Availability Strategy and Requirements; Transport Design; Client Access Design; Mailbox Design; VM Requirements; Bandwidth Requirements; Exchange Solution Sizing; Moving Forward; A Living Document; How Do You Know When to Finish Designing?; Overengineering; Keep It Simple; Future Proofing; The Microsoft Way; Chapter 3 Exchange Architectural Concepts

The Evolution of Exchange 2013 Exchange 2000/2003; Exchange 2007; Exchange 2010; Exchange 2013; Discontinued Features; Exchange 2013 Editions; Transport; Management; Role Separation; High Availability; Exchange Online Integration; Summary; Chapter 4 Defining a Highly Available Messaging Solution; Defining Availability; Defining Availability Components; Defining the Cost of Downtime; Planning for Failure; Defining Terms for Availability; Service-Level Agreements; RPO and RTO; Defining High Availability and Disaster Recovery; Achieving High Availability; Building an Available Messaging System TransportNamespace Planning; Exchange Hybrid Deployment; Database Availability Group Planning; Summary; Chapter 5 Designing a Successful Exchange Storage Solution; A Brief History of Exchange Storage; Exchange 4.0-5.5; Exchange 2000-2003; Exchange 2007; Exchange 2010; Storage Changes in Exchange 2013; Issue 1: Storage Capacity Increasing; Issue 2: Mechanical Disk IOPS Performance Not Increasing; Issue 3: JBOD Solutions Require Operational Maturity; Issue 4: Mailbox Capacity Requirements Increasing; Issue 5: Everything Needs to Be Cheaper; Storage Improvements in Exchange Server 2013 Automatic Database Reseed Multiple Databases for Each JBOD Disk Spindle; Designing a Successful Exchange Storage Solution; Requirements Gathering; Making Sense of the Exchange Mailbox Server Role Requirements Calculator; Selecting the Right Storage Hardware; Storage Validation Using Jetstress; Summary; Chapter 6 Management; Trends in Management of Platforms; Role-Based Access Control; RBAC Overview; Understanding the Components of the RBAC Permissions Model; Planning Your Management Strategy; Understanding Built-in Management Roles, Role Groups, and Role Association; Role Assignments Under the Hood

Sommario/riassunto

Get the knowledge you need to deploy a top-quality Exchange service The latest release of Microsoft's messaging system allows for easier access to e-mail, voicemail, and calendars from a variety of devices and any location while also giving users more control and freeing up administrators to perform more critical tasks. This innovative new field guide starts with key concepts of Microsoft Exchange Server 2013 and then moves through the recommended practices and processes that are necessary to deploy a top-quality Exchange service. Focuses on the Exchange ecosystem

2. Record Nr.	UNISALENTO991001456479707536
Autore	Adams, Ralph James Q.
Titolo	British politics and foreign policy in the age of appeasement, 1935-39 / R. J. Q. Adams
Pubbl/distr/stampa	[S.l.] : [s.n.], [19..]
Descrizione fisica	XII, 192 p. ; 23 cm
Disciplina	941.084
Soggetti	Gran Bretagna Politica e governo Sec. 20. Gran Bretagna Relazioni internazionali Sec. 20.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
3. Record Nr.	UNINA9910830621203321
Titolo	Oligonucleotides as therapeutic agents [[electronic resource] /] / [editors, Derek J. Chadwick (Organizer) and Gail Cardew]
Pubbl/distr/stampa	Chichester ; ; New York, : Wiley, 1997
ISBN	1-282-34805-1 9786612348051 0-470-51539-2 0-470-51540-6
Descrizione fisica	1 online resource (262 p.)
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Altri autori (Persone)	ChadwickDerek CardewGail
Disciplina	615 615.31
Soggetti	Oligonucleotides - Therapeutic use Antisense nucleic acids - Therapeutic use
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Note generali	Proceedings of the Symposium on Oligonucleotides as Therapeutic

Agents, held at Ciba Foundation on 7-9 January 1997.

Nota di bibliografia

Includes bibliographical references and indexes.

Nota di contenuto

OLIGONUCLEOTIDES AS THERAPEUTIC AGENTS; Contents; Participants; Introduction; Oligonucleotide analogues: an overview; Phosphorothioate oligodeoxynucleotides: large-scale synthesis and analysis, impurity characterization, and the effects of phosphorus stereochemistry; Discovering antisense reagents by hybridization of RNA to oligonucleotide arrays; Pharmacokinetics of oligonucleotides in cell culture; Pharmacokinetics of oligonucleotides; Controversies in the cellular pharmacology of oligodeoxynucleotides; Sequence-specific control of gene expression by antigen and clamp oligonucleotides First- and second-generation antisense oligonucleotide inhibitors targeted against human c-raf kinase Differential oligonucleotide activity in cell culture versus mouse models; Structure-activity relationships in cell culture; Progress in antisense therapeutics discovery and development; Oligonucleotide therapeutics for human leukemia; Therapeutic applications of catalytic antisense RNAs (ribozymes); Exogenous application of ribozymes for inhibiting gene expression; Efficient process technologies for the preparation of oligonucleotides In vivo production of oligodeoxyribonucleotides of specific sequences: application to antisense DNA Summary; Index of contributors; Subject index

Sommario/riassunto

The use of oligonucleotides as therapeutic agents rests upon their ability to interfere, in a sequence-specific manner, with the fundamental machinery of protein synthesis either by binding to the mRNAs transcribed from a gene or by binding directly to a target gene. This approach can be used not only for inhibition of the synthesis of host proteins but also of those required by invading pathogens. Potential therapeutic applications are enormous, ranging over hypertension, cardiovascular disease, autoimmune disease, viral and other parasitic infections (especially HIV), and cancer. This book d
