

1. Record Nr.	UNINA9910463763003321
Autore	Martinez Santos
Titolo	Mastering system center 2012 R2 configuration manager // Santos Martinez, Peter Daalmans, Brett Bennett ; acquisitions editor, Mariann Barsolo ; development editor, Kim Wimpsett ; technical editor, Don Brown ; book designers, Maureen Forys, Judy Fung
Pubbl/distr/stampa	Indianapolis, Indiana : , : Wiley, , 2014 ©2014
ISBN	1-118-82173-4 1-118-82185-8
Edizione	[1st edition]
Descrizione fisica	1 online resource (938 p.)
Altri autori (Persone)	DaalmansPeter BennettBrett BarsoloMariann WimpsettKim BrownDon ForysMaureen FungJudy
Disciplina	004.6068
Soggetti	Client/server computing Computer networks - Management Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Mastering: System Center 2012 R2 Configuration Manager; Copyright; Acknowledgments; About the Authors; About the Contributing Authors; Contents at a Glance; Contents; Introduction; The Mastering Series; What This Book Covers; What You Need to Get the Most Out of This Book; How We Structured This Book; Errata; Chapter 1: Overview of Service Management; Understanding IT Service Management; Exploring the IT Infrastructure Library; Select ITIL Functions and Processes; Exploring the Microsoft Operations Framework; Select MOF Service Management Functions Overview of System Center Configuration ManagerConfiguration

Manager Features; Summary; Chapter 2: Planning a Configuration Manager Infrastructure; Gathering Deployment Intelligence; Determining What You Need to Accomplish; Describing the Network; Describing Your Migration Needs; Planning the Configuration Manager Environment; System Requirements; Extending the Active Directory Schema; Hierarchies and Sites; Site Boundaries and Boundary Groups; Site System Roles; Best Practices for Site System Design; SQL Considerations; Site Communications; Site Security Mode; Discovery of Your Resources  
 Client Settings and Client DeploymentContent Management; Role-Based Administration; Migration; Disaster Recovery; Designing Your Configuration Manager Environment; Planning the Configuration Manager Hierarchy; Planning Configuration Manager Site Systems; Planning Configuration Manager Clients; Determining How to Deploy Configuration Manager; Building a Proof-of-Concept Environment; The Bottom Line; Chapter 3: Migrating to Configuration Manager 2012; Introducing Migration; Migration Functionality in Configuration Manager 2012; Source Hierarchy; Data-Gathering Process; Migration Job Types  
 Objects Not Supported for MigrationDistribution Point Sharing; Planning a Migration; Preparing Your Migration; Planning Your Migration Strategy; Performing the Migration; Using the Side-by-Side Migration Strategy; Using the Wipe-and-Load Strategy; Upgrading the Configuration Manager Console; Post-Migration or Installation Considerations; Migrating Packages to the New Application Model; What Is Package Conversion Manager?; The Conversion Process; The Conversion Process Steps; Package Conversion Manager Best Practices; Monitoring Conversion  
 Migrating Branch Offices with the Physical-to-Virtual Migration ToolkitRequirements; P2V Migration Scenario; The Task Sequence; Steps for Using the Configuration Manager 2012 P2V Migration Toolkit; The Bottom Line; Chapter 4: Installation and Site Role Configuration; Understanding Configuration Manager 2012 R2 Site Types; Implementing Site Servers; Software Requirements; Implementing a Central Administration Site; Implementing a Primary Site; Implementing a Secondary Site; Verifying Proper Site Installation; Troubleshooting a Configuration Manager 2012 R2 Site Installation  
 Unattended Installation

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## Sommario/riassunto

Invaluable coverage on all aspects of System Center 2012 R2 Configuration Manager Completely updated for System Center 2012 R2 Configuration Manager, this comprehensive book provides intermediate and advanced coverage of all aspects of the product, including planning and installation, migrating from previous versions of Configuration Manager, deploying software and operating systems, security, monitoring and troubleshooting, and automating and customizing. Provides numerous real-world scenarios to show you how to use the tool in various contextsExplores planning and ins

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2. Record Nr.	UNINA9910450879203321
Autore	Altshuler Mor
Titolo	The Messianic Secret of Hasidism // Mor Altshuler
Pubbl/distr/stampa	Leiden; ; Boston : , : BRILL, , 2006
ISBN	1-281-40045-9 9786611400453 90-474-1083-1
Descrizione fisica	1 online resource (452 p.)
Collana	Brill's Series in Jewish Studies ; ; 39
Disciplina	296.8/332
Soggetti	Hasidim Hasidism - Doctrines - History Hasidism - History Jewish messianic movements Messiah - Judaism Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	This book describes a circle of Eastern European Kabbalists that established Hasidism, an important movement that has influenced Jewish Mysticism, Yiddish culture and Hebrew literature. It uncovers the messianic motivation, concealed in Hasidic writings after the failure of their 1740-1781 attempts to hurry redemption. The book opens with the Besht, the legendary founder of Hasidism, and continues with the first Hasidic court, founded by one of his prominent disciples, the preacher of Zlotshov. The group's redemptive activities are revealed through their mystical rituals, their self-image as representatives of the ten Sefirot, and the status of their leader, "the Righteous One," as a vivid symbol of the divine influx. The book is especially important for scholars and students of Judaism as well as scholars of mysticism and messianism, seeking to comprehend the transformation of a messianic circle of devotees into a mass movement that changes the culture of an entire nation.

3. Record Nr.	UNISA996464512303316
Titolo	Wireless Algorithms, Systems, and Applications [[electronic resource] ] : 16th International Conference, WASA 2021, Nanjing, China, June 25–27, 2021, Proceedings, Part I // edited by Zhe Liu, Fan Wu, Sajal K. Das
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	3-030-85928-2
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (653 pages)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 12937
Disciplina	621.384
Soggetti	Computer networks Application software Computer systems Artificial intelligence Computers, Special purpose Software engineering Computer Communication Networks Computer and Information Systems Applications Computer System Implementation Artificial Intelligence Special Purpose and Application-Based Systems Software Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Wireless Communications -- Blockchain -- Algorithms -- IoT and Edge Computing -- Scheduling & Optimization I.
Sommario/riassunto	The three-volume set LNCS 12937 - 12939 constitutes the proceedings of the 16th International Conference on Wireless Algorithms, Systems, and Applications, WASA 2021, which was held during June 25-27, 2021. The conference took place in Nanjing, China. The 103 full and 57 short papers presented in these proceedings were carefully reviewed and selected from 315 submissions. The following topics are covered in

Part I of the set: network protocols, signal processing, wireless telecommunication systems, blockchain, IoT and edge computing, artificial intelligence, computer security, distributed computer systems, machine learning, and others.

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