1. Record Nr. UNINA9910463227803321

Autore Moskowitz Jeremy

Titolo Group policy [[electronic resource]] : fundamentals, security, and the managed desktop / / Jeremy Moskowitz

Pubbl/distr/stampa Indianapolis, Ind., : John Wiley and Sons, 2013

ISBN 1-118-33174-5
1-283-91717-3
1-118-33392-6

Edizione [2nd ed.]

Descrizione fisica 1 online resource (914 p.)

Collana Sybex serious skills

Disciplina 005.4
005.446

Soggetti Operating systems (Computers)
Software configuration management
Computer security
Directory services (Computer network technology)
Electronic books.

Lingua di pubblicazione Inglese

Formato Materiale a stampa

Livello bibliografico Monografia

Note generali Includes index.

Nota di contenuto Group Policy; Contents; Introduction; Group Policy Defined; This Book and Beyond; Chapter 1: Group Policy Essentials; Getting Ready to Use This Book; Getting Started with Group Policy; Group Policy Entities and Policy Settings; The Categories of Group Policy; Active Directory and Local Group Policy; Understanding Local Group Policy; Group Policy and Active Directory; Linking Group Policy Objects; Final Thoughts on Local GPOs; An Example of Group Policy Application; Examining the Resultant Set of Policy; At the Site Level; At the Domain Level; At the OU Level; Bringing It All Together
Group Policy, Active Directory, and the GPMCImplementing the GPMC on Your Management Station; Creating a One-Stop-Shop MMC; Group Policy 101 and Active Directory; Active Directory Users and Computers vs. GPMC; Adjusting the View within the GPMC; The GPMC-centric View; Our Own Group Policy Examples; More about Linking and the Group Policy Objects Container; Applying a Group Policy Object to the Site Level; Applying Group Policy Objects to the Domain Level; Applying

Group Policy Objects to the OU Level; Testing Your Delegation of Group Policy Management
Understanding Group Policy Object Linking DelegationGranting OU Admins Access to Create New Group Policy Objects; Creating and Linking Group Policy Objects at the OU Level; Creating a New Group Policy Object Affecting Computers in an OU; Moving Computers into the Human Resources Computers OU; Verifying Your Cumulative Changes; Final Thoughts; Chapter 2: Managing Group Policy with the GPMC; Common Procedures with the GPMC; Raising or Lowering the Precedence of Multiple Group Policy Objects; Understanding GPMC's Link Warning; Stopping Group Policy Objects from Applying; Block Inheritance
The Enforced FunctionSecurity Filtering and Delegation with the GPMC; Filtering the Scope of Group Policy Objects with Security; User Permissions on Group Policy Objects; Granting Group Policy Object Creation Rights in the Domain; Special Group Policy Operation Delegations; Who Can Create and Use WMI Filters?; Performing RSoP Calculations with the GPMC; What's-Going-On Calculations with Group Policy Results; What-If Calculations with Group Policy Modeling; Searching and Commenting Group Policy Objects and Policy Settings; Searching for GPO Characteristics
Filtering Inside a GPO for Policy SettingsComments for GPOs and Policy Settings; Starter GPOs; Creating a Starter GPO; Editing a Starter GPO; Leveraging a Starter GPO; Delegating Control of Starter GPOs; Wrapping Up and Sending Starter GPOs; Should You Use Microsoft's Pre-created Starter GPOs?; Back Up and Restore for Group Policy; Backing Up Group Policy Objects; Restoring Group Policy Objects; Backing Up and Restoring Starter GPOs; Backing Up and Restoring WMI Filters; Backing Up and Restoring IPsec Filters; Migrating Group Policy Objects between Domains; Basic Interdomain Copy and Import
Copy and Import with Migration Tables

Sommario/riassunto	The Ultimate Book on Group Policy Freshly updated to include Windows 7, Windows 8 and Windows Server 2012, Group Policy: Fundamentals, Security, and the Managed Desktop, Second Edition is the book for learning everything you need to know about Group Policy, no matter which version of Windows you use. Microsoft Group Policy MVP Jeremy Moskowitz covers it all-major Group Policy categories, what Windows 8 and Windows Server 2012 bring to the table, and smart ways to tackle tough desktop management problems. Topics include troubleshooting, security, scripting, using W

2. Record Nr.   UNINA9910706730503321

Autore   Mamet Bernard L.

Titolo   Carboniferous foraminifera and algae of the Amsden Formation (Mississippian and Pennsylvanian) of Wyoming / / by Bernard L. Mamet

Pubbl/distr/stampa   Washington : , : United States Department of the Interior, Geological Survey, , 1975

Descrizione fisica   1 online resource (iii, B18 pages, 2 unnumbered pages of plates) : illustrations

Collana   Geological Survey professional paper ; ; 848-B

Soggetti   Foraminifera, Fossil
                       Algae, Fossil
                       Paleontology - Carboniferous
                       Paleontology - Wyoming
                       Carboniferous Geologic Period
                       Paleontology
                       Wyoming

Lingua di pubblicazione Inglese

Formato   Materiale a stampa

Livello bibliografico Monografia

Note generali   Title from title screen (viewed October 2, 2014).
                       "The Amsden Formation (Mississippian and Pennsylvanian) of Wyoming."

Nota di bibliografia   Includes bibliographical references (pages B14-B15) and index.

3. | Record Nr. | UNINA9910767537203321 |
|---|---|
| Titolo | Wireless Sensor Networks : 5th European Conference, EWSN 2008, Bologna, Italy, January 30-February 1, 2008, Proceedings / / edited by Roberto Verdone |
| Pubbl/distr/stampa | Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2008 |
| ISBN | 3-540-77690-7 |
| Edizione | [1st ed. 2008.] |
| Descrizione fisica | 1 online resource (XIII, 390 p.) |
| Collana | Computer Communication Networks and Telecommunications, , 2945-9184 ; ; 4913 |
| Disciplina | 681.2 |
| Soggetti | Computer networks |
| | Algorithms |
| | Computer programming |
| | Software engineering |
| | Application software |
| | Computers, Special purpose |
| | Computer Communication Networks |
| | Programming Techniques |
| | Software Engineering |
| | Computer and Information Systems Applications |
| | Special Purpose and Application-Based Systems |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Includes index. |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | Best Papers -- Clustering-Based Minimum Energy Wireless m-Connected k-Covered Sensor Networks -- Activity Recognition from On-Body Sensors: Accuracy-Power Trade-Off by Dynamic Sensor Selection -- Predictive Modeling-Based Data Collection in Wireless Sensor Networks -- Localization -- Distributed Inference for Network Localization Using Radio Interferometric Ranging -- Speed, Reliability and Energy Efficiency of HashSlot Communication in WSN Based Localization Systems -- Detection of Space/Time Correlated Events -- Spatiotemporal Anomaly Detection in Gas Monitoring Sensor Networks -- Discovery of Frequent Distributed Event Patterns in Sensor Networks |

-- Tracking Dynamic Boundary Fronts Using Range Sensors -- Network Coding -- Network-Coding-Based Cooperative Transmission in Wireless Sensor Networks: Diversity-Multiplexing Tradeoff and Coverage Area Extension -- Resilient Coding Algorithms for Sensor Network Data Persistence -- Zigbee -- Radio Characterization of 802.15.4 and Its Impact on the Design of Mobile Sensor Networks -- Analysis of Audio Streaming Capability of Zigbee Networks -- Efficient Resource Estimation During Mass Casualty Emergency Response Based on a Location Aware Disaster Aid Network -- Topology -- Efficient Clustering for Improving Network Performance in Wireless Sensor Networks -- Lifetime Maximization in Wireless Sensor Networks by Distributed Binary Search -- An Algorithm for Reconnecting Wireless Sensor Network Partitions -- Software -- Typhoon: A Reliable Data Dissemination Protocol for Wireless Sensor Networks -- FiGaRo: Fine-Grained Software Reconfiguration for Wireless Sensor Networks -- NanoECC: Testing the Limits of Elliptic Curve Cryptography in Sensor Networks -- Deployment and Application Development -- Characterizing Mote Performance: A Vector-Based Methodology.-Que: A Sensor Network Rapid Prototyping Tool with Application Experiences from a Data Center Deployment -- Device Driver Abstraction for Multithreaded Sensor Network Operating Systems -- A Component Framework for Content-Based Publish/Subscribe in Sensor Networks.

Sommario/riassunto	This book constitutes the refereed proceedings of the 5th European Workshop on Wireless Sensor Networks, EWSN 2008, held in Bologna, Italy, in January/February 2008. The 23 revised full papers presented were carefully reviewed and selected from 110 submissions. The papers are organized in topical sections on localization, detection of space/time correlated events, network coding, ZigBee, topology, software, as well as deployment and application development.