1. Record Nr. UNINA9910703700203321 Autore Weinrod W. Bruce Titolo NATO command structure: considerations for the future / / W. Bruce Weinrod and Charles L. Barry Pubbl/distr/stampa Washington, DC:,: Center for Technology and National Security Policy, National Defense University, , 2010 Descrizione fisica 1 online resource (iv, 34 pages): illustrations Collana Defense & technology papers;; no. 75 Soggetti Administrative agencies - Reorganization Adult services in public libraries - Evaluation Forecasting Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Title from title screen (viewed on November 16, 2010). "September 2010." Series from web site. Nota di bibliografia Includes bibliographical references. Nota di contenuto The enduring rationale for a NATO command structure "fit for purpose" -- History of NATO command structure -- The 2003 NATO command structure -- Command structure review 2004-2008 -- Future command structure reforms: beyond a new strategic concept --Options for a future ACO -- Reforms of the ACT structure -- Additional ways to achieve efficiencies -- Command structure geographic footprint -- Interrelationship of NATO command structure and the

strategic concept -- Next steps.

2. Record Nr. UNINA9910971757203321 Autore Lowe Doug Titolo **Networking For Dummies** Pubbl/distr/stampa Hoboken,: Wiley, 2013 **ISBN** 9781118474143 1118474147 9781118474129 1118474120 Edizione [10th ed.] Descrizione fisica 1 online resource (459 p.) Collana For dummies. Disciplina 004.6 Soggetti Computer networks Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Networking For Dummies®, 10th Edition; Contents at a Glance; Table of Nota di contenuto Contents: Introduction: About This Book: How to Use This Book: What You Don't Need to Read: Foolish Assumptions: How This Book Is Organized; Icons Used in This Book; Where to Go from Here; Part I: Getting Started with Networking; Chapter 1: Let's Network!; Defining a Network; Why Bother with a Network?; Servers and Clients; Dedicated Servers and Peers; What Makes a Network Tick?; It's Not a Personal Computer Anymore!: The Network Administrator: What Have They Got That You Don't Got?; Chapter 2: Life on the Network Distinguishing between Local Resources and Network Resources What's in a Name?; Logging On to the Network; Understanding Shared Folders; Four Good Uses for a Shared Folder; Oh, the Network Places You'll Go: Mapping Network Drives; Using a Network Printer; Logging Off the Network; Chapter 3: More Ways to Use Your Network; Sharing Your Stuff: Sharing a Folder: Using the Public Folder in Windows Vista or Windows 7 or 8; Sharing a Printer; Using Microsoft Office on a Network; Working with Offline Files; Part II: Setting Up a Network; Chapter 4: Planning a Network; Making a Network Plan

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Eight-Oh-Two-Dot-Eleventy Something?: Understanding Wireless Standards Home on the Range; Using Wireless Network Adapters; Setting Wireless Access Points; Roaming Capabilities; Configuring a Wireless Access Point; Connecting to a Wireless Network with Windows Vista, 7, or 8; Configuring Windows XP for Wireless Networking; Part III: Working with Servers; Chapter 10: Setting Up a Server; Network Operating System Features; Microsoft's Server Operating Systems; Seeing Other Server Operating Systems; The Many Ways to Install a Network Operating System; Gathering Your Stuff Making Informed Decisions

Sommario/riassunto

This updated bestseller covers Windows 8, new storage and backup technologies, and more Both beginning network administrators and home users have made previous editions of this book a top seller. Now fully updated, this edition shows you step by step how to set up and maintain a network and covers Windows 8 and Windows Server 2008 R2 SP1. Author Doug Lowe also includes updated coverage of broadband technologies as well as storage and back-up procedures, all in his easy-to-follow style. You'll learn to build a wired or wireless network, secure and optimize it, safely connect to the