

1. Record Nr.	UNINA9910784617003321
Titolo	Microsoft Vista for IT security professionals [[electronic resource] /] / Anthony Piltzecker, technical editor ; Larry Chaffin ... [et al.]
Pubbl/distr/stampa	Rockland, Mass., : Syngress Publishing, c2007
ISBN	1-281-11264-X 9786611112646 0-08-055614-0
Edizione	[1st edition]
Descrizione fisica	1 online resource (673 p.)
Altri autori (Persone)	PiltzeckerTony <1975-> ChaffinLarry
Disciplina	005.446 005.8
Soggetti	Computer security
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front Cover; Vista for IT Security Professionals; Copyright Page; Contents; Foreword; About the CD; Chapter 1. Microsoft Vista: An Overview; Introduction; The User Interface; Internet Explorer 7; Summary; Solutions Fast Track; Frequently Asked Questions; Chapter 2. Microsoft Vista: The Battle Against Malware Lives On; Introduction; Malware Fundamentals; Improvements in Internet Explorer 7; Windows Security Center; Windows Defender; Summary; Solutions Fast Track; Frequently Asked Questions; Chapter 3. Microsoft Vista: Securing User Access; Introduction; Access Control Fundamentals Improving the Logon ArchitectureUser Account Control; Remote Assistance; Network Access Protection; Summary; Solutions Fast Track; Frequently Asked Questions; Chapter 4. Microsoft Vista: Trusted Platform Module Services; Introduction; Understanding the TPM; Configuring and Managing the TPM on a Stand-Alone System; Configuring and Managing the TPM in an Enterprise Environment; TPM Applications; Understanding the Security Implications of the TPM; Summary; Solutions Fast Track; Frequently Asked Questions; Chapter 5. Microsoft Vista: Data Protection; Introduction; USB Devices; Rights Management

Encrypting File System Whole-Disk Encryption; PatchGuard; Summary; Solutions Fast Track; Frequently Asked Questions; Chapter 6. Microsoft Vista: Networking Essentials; Introduction; Not Your Father's TCP/IP Stack; Using the Network and Sharing Center; Using the Network Map; Working with the Windows Firewall; Summary; Solutions Fast Track; Frequently Asked Questions; Chapter 7. Microsoft Vista: Wireless World; Introduction; What's New with Wireless in Vista?; Wireless Security; Network Group Policy Enhancements; Configuring Wireless Security in Vista; Summary; Solutions Fast Track
Frequently Asked Questions Chapter 8. Microsoft Vista: Windows Mail; Introduction; Comparing Windows Mail with Outlook Express; Phishing Filter; Junk Mail Filter; Instant Search; Summary; Solutions Fast Track; Frequently Asked Questions; Chapter 9. Microsoft Vista: Update and Monitoring Services; Introduction; Using Windows Update; Using Windows Server Update Services (WSUS) and Vista; Using Systems Management Server and Vista; Using Microsoft Operations Manager and Vista; Using Third-Party Tools with Vista; Summary; Solutions Fast Track; Frequently Asked Questions
Chapter 10. Disaster Recovery with Exchange Server 2007 Introduction; Backing Up Exchange 2007 Using Windows 2003 Backup; Restoring Exchange 2007 Storage Groups and Databases Using Windows 2003 Backup; Repairing a Corrupt or Damaged Exchange 2007 Database Using Eseutil; Recovering an Exchange 2007 Server Using the RecoverServer Switch; Recovering an Exchange 2007 Cluster Using the RecoverCMS Switch; Summary; Solutions Fast Track; Frequently Asked Questions; Appendix A. Microsoft Vista: The International Community; Microsoft vs. The World: What's the Issue?; Microsoft Vista: The EU Fixes
The 2004 Ruling

Sommario/riassunto

This book is designed for the professional system administrators who need to securely deploy Microsoft Vista in their networks. Readers will not only learn about the new security features of Vista, but they will learn how to safely integrate Vista with their existing wired and wireless network infrastructure and safely deploy with their existing applications and databases. The book begins with a discussion of Microsoft's Trustworthy Computing Initiative and Vista's development cycle, which was like none other in Microsoft's history. Expert authors will separate the hype from the reality of Vis
