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| 1. Record Nr. | UNISA990005860140203316 |
| Autore | GAYA NUÑO, Juan Antonio |
| Titolo | Historia del arte espanol / J.A. Gaya Nuño |
| Pubbl/distr/stampa | Madrid : Plus Ultra, stampa 1957 |
| Edizione | [2. ed] |
| Descrizione fisica | 478 p. : ill. ; 20 cm |
| Collana | La historia para todos |
| Disciplina | 709.46 |
| Soggetti | Arte - Spagna |
| Collocazione | XII.2.B. 1814 |
| Lingua di pubblicazione | Spagnolo |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910963392403321 |
| Autore | Gibson Darril |
| Titolo | Microsoft Windows Security : Essentials // Darril Gibson |
| Pubbl/distr/stampa | Hoboken, : Wiley, 2011
Indiana, : Wiley, 2011 |
| ISBN | 1-283-17725-0
9786613177254
1-118-11454-X |
| Edizione | [1st ed.] |
| Descrizione fisica | 1 online resource (374 p.) |
| Collana | Sybex serious skills
Essentials (Indianapolis, Ind.) |
| Disciplina | 005.8
621.3916076 |
| Soggetti | Electronic data processing personnel - Certification
Computer networks - Examinations
Computer networks -- Examinations -- Study guides
Computer security - Examinations |
| Lingua di pubblicazione | Inglese |

Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	<p>Microsoft Windows Security Essentials; Introduction; Who Should Read This Book; What You Will Learn; Prerequisites; What You Need; What Is Covered in This Book; Chapter 1: Understanding Core Security Principles; Understanding Risk; Exploring the Security Triad; Protecting Against Loss of Confidentiality; Protecting Against Loss of Availability; Protecting Against Loss of Integrity; Implementing a Defense-in-Depth Security Strategy; Enforcing the Principle of Least Privilege; Hardening a Server; Reducing the Attack Surface; Keeping a System Updated; Enabling the Firewall</p> <p>Installing Antivirus Software Chapter 2: Understanding Malware and Social Engineering; Comparing Malware; Viruses; Worms; Trojan Horses; Buffer-Overflow Attacks; Spyware; Understanding the Threat; Protecting Against Malware; Using Antivirus Software; Using Microsoft Security Essentials on Desktops; Thwarting Social-Engineering Attacks; Social Engineering in Person; Social Engineering with a Phone Call; Recognizing Phishing Attempts; Recognizing Pharming; Protecting Email; Chapter 3: Understanding User Authentication; Comparing the Three Factors of Authentication</p> <p>Using Passwords for Authentication Comparing Password Attack Methods; Creating Strong Passwords; Enforcing Strong Passwords; Exploring Account Lockout Policies; Unlocking an Account; Resetting a Password; Changing a Password; Creating a Password-Reset Disk; Using Smart Cards and Token Devices for Authentication; Using Biometrics for Authentication; Starting Applications with Run As Administrator; Preventing Time Skew with Kerberos; Identifying RADIUS Capabilities; Identifying Unsecure Authentication Protocols; LM; NTLM (NTLMv1); Chapter 4: Securing Access with Permissions</p> <p>Comparing NTFS Permissions Identifying Basic NTFS Permissions; Identifying Advanced NTFS Permissions; Combining Permissions; Enabling and Disabling Permission Inheritance; Moving and Copying Files; Comparing NTFS and FAT; Exploring Share Permissions; Identifying Share Permissions; Combining NTFS and Share Permissions; Identifying Active Directory Permissions; Viewing Active Directory Users and Computers; Comparing NTFS and Active Directory Permissions; Viewing Active Directory Permissions; Assigning Registry Permissions; Chapter 5: Using Audit Policies and Network Auditing</p> <p>Exploring Audit Policies Exploring Object Access Auditing; Comparing Account Logon and Logon Events; Exploring Directory Service Access Auditing; Understanding Account Management Auditing; Understanding System Events Auditing; Understanding Privilege Use Auditing; Understanding Policy Change Auditing; Understanding Process Tracking; Enabling Auditing; Enabling Object Access Auditing; Enabling Directory Service Access Auditing; Viewing Audit Information; Managing Security Logs; Saving Audit Information; Securing Audit Information; Auditing a Network with MBSA; Installing MBSA; Running MBSA</p> <p>Chapter 6: Protecting Clients and Servers</p>
Sommario/riassunto	<p>Windows security concepts and technologies for IT beginners IT security can be a complex topic, especially for those new to the field of IT. This full-color book, with a focus on the Microsoft Technology Associate (MTA) program, offers a clear and easy-to-understand approach to Windows security risks and attacks for newcomers to the world of IT. By paring down to just the essentials, beginners gain a</p>

solid foundation of security concepts upon which more advanced topics and technologies can be built. This straightforward guide begins each chapter by laying out a list of topics to be
