

1. Record Nr.	UNINA9910780477203321
Autore	Simpson Patrick
Titolo	ExamInsight for MCP / MCSE certification [[electronic resource]] : security for a Microsoft Windows 2000 network exam 70-220 // Patrick Simpson
Pubbl/distr/stampa	Friendswood, Tex., : TotalRecall Publications, c2003
ISBN	0-585-47773-6
Descrizione fisica	1 online resource (310 p.)
Soggetti	Electronic data processing personnel - Certification Microsoft software - Examinations Computer networks - Examinations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Table of Contents; ExamInsight For Exam 70-220; About the Author; About the Contributing Author; About The Book; Introduction; Forward; 70-220 Exam Specifications; Networking Terminology; Chapter 1: Analyzing Business Requirements; I Introduction; ; ; Getting Ready - Questions; Getting Ready - Answers; II Analyzing the business models; The Company Model and Geographical Scope;; Regional Model;; National Model;; International Model;; Subsidiaries;; Branch Offices;; Pop quiz 1.1; IIIAnalyzing the Company Process; Information Flow Process;; Communication Flow Process: The Product Life-Cycle Process:Decision Making Process;; Pop Quiz 1.2; IV Analyze Organizational Structures; Management Model;; Company Organization;; Vendors/Partners/Customer Relations;; Acquisition Plans;; Pop Quiz 1.3; V Analyzing Company Strategies; Company Priorities;; Company Projected Growth and Growth Strategy;; Relevant Laws and Regulations;; The Company's Tolerance for Risk;; Total Cost of Operations;; Pop quiz 1.4; VI Business and Security Requirements; Business Requirements for the End User;; Security Requirements for the End User;; Pop quiz 1.5 VII Analyze the Structure of IT ManagementCentralized Administration;; Decentralized Administration;; The Funding Model;; Outsourcing;; The Decision Making Process;; The Change Management Process;; Pop quiz

1.6; VIII Analyzing the Companies Current Model; Physical Model;
Information Security Model;; IX Analyze Security Risks; ; Pop Quiz 1.7; X
Chapter 1: Summary; XI Chapter 1: Post-Assessment (Answers appear
in Appendix A.); Chapter 2: Analyzing Technical Requirements; I
Introduction; Information;; ; Getting Ready - Questions; Getting Ready
- Answers
II Evaluate Company Technical Environment Company Size, User, and
Resource Distribution;; Geographic Work Sites and Remote Sites
Connectivity;; Net Available Bandwidth;; Performance Requirements;;
Methods for Accessing Data and Systems;; Network Roles and
Responsibilities;; Administrative Network Roles and Responsibilities;
User Network Roles and Responsibilities; Service Network Roles and
Responsibilities; Resource Ownership Network Roles and
Responsibilities; Application Network Roles; Pop Quiz 2.1; III Analyze
the Security Design; Systems And Applications;; Planned Upgrades and
Rollouts:
Technical Support Structure:Planned Network and Systems
Management;; Pop Quiz 2.2; VI Chapter 2: Summary; V Chapter 2: Post-
Assessment (Answers appear in Appendix A.); Chapter 3: Analyzing
Security Requirements; I Introduction; Information;; ; Getting Ready -
Questions; Getting Ready - Answers; II Design a Security Baseline;
Domain Controllers;; Operations Masters;; Application Servers;; File and
Print Servers;; RAS Servers;; Desktop Computers;; Portable Computers;;
Kiosks;; Pop Quiz 3.1; III Identify Resource Security; Printers;; Files;;
Shares;; Internet Access;; Dial-in Access:
Pop Quiz 3.1
