1.	Record Nr.	UNINA9910467598203321
	Titolo	How to cheat at designing security for a Windows Server 2003 network [[electronic resource] /] / Rob Amini ... [et al.] ; Laura E. Hunter, technical editor
	Pubbl/distr/stampa	Rockland, Mass., : Syngress Pub., c2006
	ISBN	1-281-03590-4 0-08-048896-X
	Edizione	[1st edition]
	Descrizione fisica	x, 575 p. : ill
	Disciplina	005.8
	Soggetti	Computer networks - Security measures Computer security Database security Electronic books.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
	Nota di contenuto	Designing a secure network framework -- Securing servers based on function -- Designing a secure public key infrastructure -- Securing the network management process -- Securing network services and protocols -- Securing internet information services -- Securing VPN and extranet communications -- Securing active directory -- Securing network resources -- Securing network clients.
	Sommario/riassunto	Windows 2003 Server is unquestionably the dominant enterprise level operating system in the industry, with 95% of all companies running it. And for the last tow years, over 50% of all product upgrades have been security related. Securing Windows Server, according to bill gates, is the company's #1 priority. While considering the security needs of your organiztion, you need to balance the human and the technical in order to create the best security design for your organization. Securing a Windows Server 2003 enterprise network is hardly a small undertaking, but it becomes quite manageable if you approach it in an organized and systematic way. This includes configuring software, services, and protocols to meet an organization's security needs. * The Perfect Guide if "System Administrator is NOT your primary job function * Avoid "time

drains" configuring the many different security standards built into
Windows 2003 * Secure VPN and Extranet Communications

2. Record Nr.   UNIORUON00159317

Titolo   Beitrage zur Erschliessung hellenistischer und kaiserzeitlicher Skulptur
und Architektur / hrsg. von Klaus Fittschen und Paul Zanker

Pubbl/distr/stampa   Mainz, : Von Zabern

Lingua di pubblicazione Non definito

Formato   Materiale a stampa

Livello bibliografico   Collezione