1.	Record Nr.	UNISALENTO991003254709707536
	Autore	Rogers, Russ.
	Titolo	Hacking a terror network [electronic resource] : the silent threat of covert channels / Russ Rogers.
	Pubbl/distr/stampa	Rockland, Mass. : Syngress, c2005
	ISBN	9781928994985
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	Descrizione fisica	xviii, 364 p. : ill. ; 24 cm. + 1 CD-ROM.
	Disciplina	363.325
		303.625
	Soggetti	Terrorism - Prevention - Computer network resources
		Cyberterrorism - Prevention
		Internet - Security measures
		Internet - Political aspects
		Terrorists - United States - Fiction
		Electronic books.
	Lingua di pubblicazione	Inglese
	Formato	Risorsa elettronica
	Livello bibliografico	Monografia
	Nota di contenuto	Introduction to firewalls and the world of NetScreen: Dissecting the NetScreen firewall: Deploying NetScreen firewalls: Policy configuration: Routing: User authentication: Advanced policy configuration: NAT: Transparent mode: Attack detection and defense: VPN theory: VPN usage: Virtual systems: High availability: Troubleshooting the NetScreen firewall: Enterprise NetScreen management.
		Foreword -- Prologue -- The mind of terror -- Unseen planning -- Making friends -- One step closer -- Over the line -- Images of death -- The real assignment -- Creating the code -- Over the edge -- Biding time -- Covert channels -- Facing the truth -- Taking command -- Racing the clock -- Losing control -- Heightened motivation -- Chasing ghosts -- Taking back control -- Vengeance for deceit -- Elmininating false positives -- Gaining a finger hold -- Compressing timelines -- A plan comes together -- Turning fiction into reality.
	Sommario/riassunto	Written by a certified Arabic linguist from the Defense Language Institute with extensive background in decoding encrypted

communications, this cyber-thriller uses a fictional narrative to provide a fascinating and realistic "insider's look" into technically sophisticated covert terrorist communications over the Internet. The accompanying CD-ROM allows readers to "hack along" with the story line, by viewing the same Web sites described in the book containing encrypted, covert communications. Hacking a Terror NETWORK addresses the technical possibilities of Covert Channels in combination with a very real concern: Terrorism. The fictional story follows the planning of a terrorist plot against the United States where the terrorists use various means of Covert Channels to communicate and hide their trail. Loyal US agents must locate and decode these terrorist plots before innocent American citizens are harmed. The technology covered in the book is both real and thought provoking. Readers can realize the threat posed by these technologies by using the information included in the CD-ROM. The fictional websites, transfer logs, and other technical information are given exactly as they would be found in the real world, leaving the reader to test their own ability to decode the terrorist plot. Cyber-Thriller focusing on increasing threat of terrorism throughout the world. Provides a fascinating look at covert forms of communications used by terrorists over the Internet. Accompanying CD-ROM allows users to "hack along" with the fictional narrative within the book to decrypyt.