

1. Record Nr.	UNINA9910780468303321
Titolo	Building DMZs for Enterprise networks [[electronic resource] /] / Robert J. Shimoski ... [et al.]
Pubbl/distr/stampa	Rockland, Mass., : Syngress, c2003
ISBN	1-281-05614-6 9786611056148 0-08-047626-0
Descrizione fisica	1 online resource (831 p.)
Altri autori (Persone)	Shimoski, Robert
Disciplina	005.8
Soggetti	Computer networks - Access control Computer networks - Security measures Wide area networks (Computer networks) - Access
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Cover; Contents; Foreword; Chapter 1 DMZ Concepts, Layout, and Conceptual Design; Chapter 2 Windows 2000 DMZ Design; Chapter 3 Sun Solaris DMZ Design; Chapter 4 Wireless DMZs; Chapter 5 Firewall Design: Cisco PIX; Chapter 6 Firewall and DMZ Design: Check Point NG; Chapter 7 Firewall and DMZ Design: Nokia Firewall; Chapter 8 Firewall and DMZ Design: ISA Server 2000; Chapter 9 DMZ Router and Switch Security; Chapter 10 DMZ-Based VPN Services; Chapter 11 Implementing Wireless DMZs; Chapter 12 Sun Solaris Bastion Hosts; Chapter 13 Windows 2000 Bastion Hosts; Chapter 14 Hacking the DMZ Chapter 15 Intrusion Detection in the DMZ Appendix A IIS Web Server Hardening; Index; Related Titles
Sommario/riassunto	This book covers what an administrator needs to plan out and integrate a DMZ into a network for small, medium and Enterprise networks. In most enterprises the perception is that a firewall provides a hardened perimeter. However, the security of internal networks and hosts is usually very soft. In such an environment, a non-DMZ system that is offering services to the Internet creates the opportunity to leapfrog to other hosts in the soft interior of your network. In this scenario your internal network is fair game for any attacker who manages to

penetrate your so-called hard perimeter.-
