

1. Record Nr.	UNISALENTO991003247939707536
Titolo	Securing HP NonStop servers in an open systems world [electronic resource] : TCP/IP, OSS & SQL / XYPRO Technology
Pubbl/distr/stampa	[Burlington, Mass.] : Elsevier Digital Press, c2006
ISBN	9781555583446 155558344X
Descrizione fisica	xviii, 932 p. : ill. ; 24 cm.
Altri autori (Enti)	XYPRO Technology Corporation.author
Disciplina	005.8
Soggetti	Client/server computing - Security measures Hewlett-Packard computers - Security measures Computer security Electronic books.
Lingua di pubblicazione	Inglese
Formato	Risorsa elettronica
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Introduction -- About This Handbook -- Part 1 Security Standards and Compliance -- Part 2 HP NonStop server Subsystems -- Chapter 1 Safeguard Subsystem Updates -- Chapter 2 - TCP/IP Subsystem -- Chapter 3 - TSM/OSM Subsystem -- Chapter 4 - DSM/SCM Subsystem -- Chapter 5 The Open System Services (OSS) -- Chapter 6 - ODBC -- Chapter 7 - SQL/MX -- Part 3 - The Guardian Gazette A Z -- \$ZPMON -- Itanium Program Development Tools -- Web Viewpoint -- Part 4 - The OSS Gazette -- Appendices -- Appendix A Gathering The Audit Information -- Appendix B Tandem File Codes -- Appendix C Third Party HP NonStop Server Security Vendors.
Sommario/riassunto	Recent corporate events have exposed the frequency and consequences of poor system security implementations and inadequate protection of private information. In a world of increasingly complex computing environments, myriad compliance regulations and the soaring costs of security breaches, it is economically essential for companies to become proactive in implementing effective system and data security measures. This volume is a comprehensive reference for understanding security risks, mitigations and best practices as they apply to the various components of these business-critical computing environments. HP

NonStop Servers are used by Financial, Medical, Manufacturing enterprises where there can be no down time. Securing HP NonStop Servers in an Open Systems World: OSS, TCP/IP, and SQL takes a wide angle view of NonStop Server use. This book addresses protection of the Open Systems Services environment, network interfaces including TCP/IP and standard SQL databases. It lays out a roadmap of changes since our first book HP has made to Safeguard, elaborating on the advantages and disadvantages of implementing each new version. Even the security aspects of managing Operating System upgrades are given attention. Auditors, security policy makers, information security administrators and system managers will find the practical information they need for putting security principles into practice to meet industry standards as well as compliance regulations. \* Addresses security issues in Open Systems Services \* Critical security topics for network interfaces TCP/IP, SQL, etc. \* Updates to safeguard thru since publication of XYPRO's last book.

2. Record Nr.	UNINA9910700129203321
Autore	Nelson Glenn K
Titolo	NIST time and frequency radio stations [[electronic resource] ] : WWW, WWVH, and WWVB // Glenn K. Nelson, Michael A. Lombardi, Dean T. Okayama
Pubbl/distr/stampa	Boulder, Colo. : , : U.S. Dept. of Commerce, Technology Administration, National Institute of Standards and Technology, Time and Frequency Division, Physics Laboratory, , [2005]
Descrizione fisica	1 online resource (viii, 152 pages)
Collana	NIST special publication ; ; 250-67
Altri autori (Persone)	LombardiMichael A OkayamaDean T
Soggetti	Time-signals - Standards Radio stations Time - Systems and standards Radio frequency - Measurement - Standards Frequency standards
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

## Note generali

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