Hp Nonstop Server Security A Practical Handbook 1st Edition

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Hp Nonstop Server Security A
However, it is written in such a way as to also be extremely useful to readers new to the NonStop platform and to information security. This handbook familiarizes auditors and those responsible for security configuration and monitoring with the aspects of the HP NonStop server operating system that make the NonStop Server unique, the security risks these aspects create, and the best ways to mitigate these risks.
XYPRO Technology Corporation has specialized in the HP NonStop Server Platform since being founded in 1983. Beginning with the initial release of the XYGATE Security and Access Control Software in 1990, XYPRO has focused exclusively on HP NonStop Server Security and Cross-Platform Encryption.

The HP NonStop server platform is a scalable, shared nothing, multiple processor, multiprocessing environment equipped with both hardware and software configured to provide continuously available service. It is a computing environment where failures can be tolerated without eliminating the services provided.

HP NonStop platforms come with a security subsystem built into the environment that protects access to the system and data kept on the system. Add-on products are offered to extend basic system security—from managing user access to tracking every keystroke.
Software in...

**HP NonStop Server Security: A Practical Handbook - XYPRO ...**
This course provides information and knowledge needed to secure HP NonStop systems using NonStop operating system utilities and Safeguard. Topics covered include kernel security architecture, Safeguard administration and installation, user authentication and management, Guardian security, and securing OSS files.

**Securing HPE NonStop Servers using Safeguard (TPU4196S)**
Security services within an HP NonStop server are provided by two environments: Guardian and Safeguard. Guardian is a part of the HP NonStop OS, while Safeguard is an optional software component that requires separate installation.

**HP NonStop Basics - F-Secure Labs**
NonStop SSL encrypts data sent or received by servers over TCP/IP using Transport Layer Security (TLS). A number of NonStop products have built-in TLS/SSL support, and you can use NonStop SSL’s proxy modes to provide protection for other TCP/IP-based subsystems. SSL and SSH libraries and the SFTP API are available as optional products.

**NonStop Security Overview - Hewlett Packard Enterprise**
HPE NonStop systems are designed from the ground up for mission-critical environments that demand continuous business and 100% fault tolerance. NonStop eliminates the risk of downtime while meeting large-scale business needs, online transaction processing, and database requirements.

**HPE NonStop family of systems - Hewlett Packard Enterprise**
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**Securing HP NonStop Servers in an Open Systems World: TCP ...**


**Security Bulletin: IBM MQ for HPE NonStop Server is ...**

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**Hewlett Packard Enterprise Support Center HPE Support Center**

This handbook familiarizes auditors and those responsible for security configuration and monitoring with the aspects of the HP NonStop server operating system that make the NonStop Server unique, the security risks these aspects create, and the best ways to mitigate these risks.

**HP NonStop Server Security - 1st Edition**

HPE can train and prepare you to become efficient and productive on the highly respected NonStop server platform. Through high-quality training on NonStop servers, you can attain the recognition, respect, and rewards that come from integrating enterprise technology training and IT certification.
Beginning with the initial release of the XYGATE Security and Access Control Software in 1990, XYPRO has focused exclusively on HP NonStop Server Security and Cross-Platform Encryption. XYPRO is proud to be recognized as one of the leading providers of HP NonStop Server security software and regarded as experts in the field.

In 2005, the current product line of HP Integrity "NonStop i" (or TNS/E) servers, based on Intel Itanium microprocessors, was introduced. In 2014, the first systems "NonStop X" (or TNS/X) running on the Intel x86 chip were introduced. Early NonStop applications had to be specifically coded for fault-tolerance.

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