



Datasheet

Secure Auditor is a Unified Digital Risk Management solution which explores the weakest link in enterprise security and identifies critical issues that lead to significant information, reputation and monetary losses. Secure Auditor is a comprehensive tool which is capable of enumeration, compliance, auditing and forensics different databases and Windows operating system from single console. With thousands of Vulnerabilities in its database and above 30 embedded functional utilities, Secure Auditor completely identifies security risks, prioritize them according to their severity and suggests methods of mitigation.

Digital Risk Management becomes critical with increased number of identified security threats and brings an organization in a situation where besides money, "Trust" and "Corporate Secrets" are on stake. Secure Auditor proves to be the best choice for an organization which is facing

challenges like Auditing, Asset Identification & Management, Event Log Assessment Database security Issues etc. Secure Auditor identifies exact instance and specification of threats instead of guessing. It also facilitates management decision making and control processes.

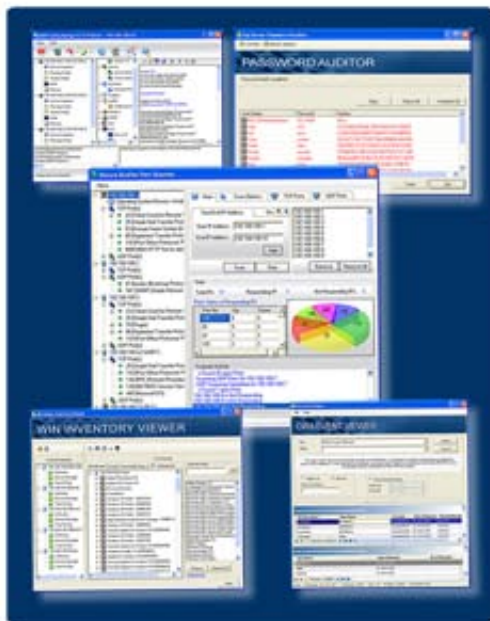
- Benefits:**
- Agent Less Application
- Centralized Control
- No Hidden Cost
- Customized Policies
- Compliance
- Digital Risk Prioritization
- Highest Return on Investment
- Comparative Reports
- Minimum Prices
- User Friendly Interface
- Log & Inventory Management
- 30 Embedded Functional Utilities
- Knowledge Transfer
- Exact Vulnerability Specification
- Solution for Mitigation



Exploring the weakest link in your Enterprise Security



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Functionality and Features:

It performs checks for Access Control, Access Rights and Permissions, Audit Policies, Denial of service Issues, Privileges, Database Roles, Weak & Default Passwords, Authentication Mechanism, Cisco IOS Base Vulnerabilities, Mis-Configuration, Buffer Overflow, Extended Stored Procedures, Windows Account Policies, Registry Checks, Malwares, Viruses, Trojans, Worms and Patches.

Secure Auditor is also capable to perform Password Auditing with the help of various attacks like Dictionary, Brute Force and Word Combination. It also checks listener roles, privileges and facilitate in Event Log Management to extend of Fine Grained Auditing. Software Inventory and Asset Management are also important components of Secure Auditor functionality. Secure Auditor makes Cisco Router configuration management easier than ever. Access Rights Auditing could also address with the help of Secure Auditor dynamic suite of software.

Identify Information Asset

Secure Auditor conducts discovery of entire network and identifies Information Assets.

Create Auditing Profile

Secure Auditor offers opportunity to create Audit Profile according to organizational policy or pre-defined embedded standards like SANS, ISACA, CIS.

Conduct Audit

Secure Auditor conducts audit of

Audit Methodology



Security Assessment Lifecycle of Secure Auditor™

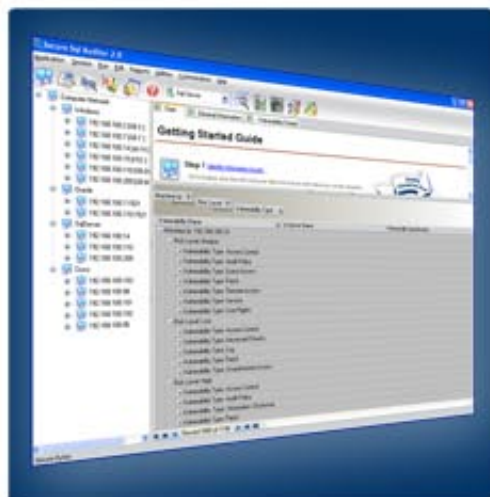
single or multiple machines within minutes.

Review Reports

Secure Auditor provides exact Vulnerability Specification; Risk Level Identification and prioritization.

Analyze Risk and Mitigate

Secure Auditor also analyzes identified risks and suggests method of mitigation to enhance overall security of an organization.



Scheduler:

Secure Auditor possesses capability to schedule an audit on single or multiple machines. It conducts automated audit on prescribed date and time without requiring human assistance.

Online Updates:

Continuous Research and Regular Updates are frequent with Secure Auditor. User can download updates from online resources with ease of use and productivity.

Platforms Supported:

Secure Auditor stands out in the level of penetration for assessment of Digital Risk Management in Windows Operating System, SQL Database, Oracle Database and Cisco Router. It captures all possible vulnerabilities which can cause harm to organizations.



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Architecture & Design:

Secure Auditor functionality and architecture comprises of four major areas namely Vulnerability Management and Auditing, Compliance Management, Risk Assessment and Forensics.

Vulnerability Management:

Vulnerability Assessment and Management is the base of Information Security Auditing and Secure Auditor performs this task with perfection. It elucidates the vulnerability details with their solutions in easy to understand and user friendly operations. Secure Auditor also provides

authentic references for further details and updates on each identified vulnerability.

Compliance Management:

Secure Auditor offers compliance with Industry standards including Health Insurance Accountability and Portability Act (HIPPA), PCI Data Security Standards, Sarbanes Gramm-Leach Bliley Act (GLBA), Federal Information Security Management Act (FISMA) etc.

Risk Assessment:

Secure Auditor is not only a reliable source to identify security threats instead it's dynamic functionality

makes it possible to assess associated risk and prioritize them according to their severity and impact on digital security health of an organization. Risk Assessment is followed by detailed solutions for mitigation of identified threats which enhances Secure Auditor's effectiveness for an organization to many folds.

Forensics:

Secure Auditor architecture makes it effective for proactive as well as reactive security measures. It is equally effective for forensic purposes like tracing route of an intrusion attempt or viewing event logs etc.

Reports:

Secure Auditor rescues management and technical personnel from evaluating and analyzing auditing, risk and compliance results with the functionality of embedded Report Engine which is capable of generating tens of reports within minutes. It also facilitates comparative and competency analyses with graphical and user friendly presentation of overall digital security health of an organization.

Reports are easily archived and export to other desired formats like PDF, Excel, Microsoft Word and Rich Text Format. Secure Auditor predefined reports with options for customization makes it easier to increase efficiency and effectiveness of security measures and serves as a KPI for security performance evaluation.



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About Secure Bytes:

Secure Bytes prime concern is to provide comprehensive, integrated, productive and result oriented security solutions to its clientele and minimize their security risk. Our commitment to quality, productivity and technology distinguish us from the competition. We commit highest return on investment and consider continuous research and development as building block of our existence. We retain our distinctive identity because **“We value knowledge, reward achievement, sell satisfaction and earn trust.”**