

# StealthAUDIT for Patch Validation

## ABOUT STEALTHbits

STEALTHbits Technologies, Inc. provides a rich set of solutions to help manage your Microsoft infrastructure and beyond. As an industry leader in Auditing, Reporting, and Compliance software, solutions from STEALTHbits increase efficiencies, reduce downtime, and optimize the performance of your systems and applications to provide instant value and the quickest return on investment.

## StealthAUDIT

StealthAUDIT is a lightweight, high speed and agent less tool. Using Data Collectors, information is returned on nearly every attribute with respect to Windows servers, workstations, Active Directory, Exchange, and more.

To ensure maximum flexibility, results are stored in Microsoft SQL Server and a built-in report writing engine enables the information to be delivered in a variety of formats; email, published, Excel, or XML.

Instant alerting is provided by tracking critical thresholds via the change and conformance module, and analysis will provide email notification any time such changes have taken place.

Rich historical data collection endows our customers with powerful trending and statistical capabilities.

StealthAUDIT comes packaged with pre-built solutions for Exchange, Active Directory, Public Folders, Inventory Management, Compliance, Patch Validation, BlackBerry, and much more!



Are you  
*really*  
compliant?

Patch Management is paramount to ensuring systems are protected and running reliably. Many organizations today often have one or more provisioning solutions to deploy patches, but rarely do they have a solution to verify those solutions have deployed their patches and software effectively. As one CIO has put it, going to these systems for patch status is like “having the cook calling the cookies good.”

StealthAUDIT’s Patch Validation solution is designed to validate patch deployment and help increase the reliability of patch provisioning processes. The results are reported by location, specific vulnerability, severity, operating system, and importantly, which hosts are offline.

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### StealthAUDIT Data Collectors:

Active Directory

Group Policy

LDAP

Exchange Configuration

Exchange Mailbox

Exchange Public Folder

Exchange Metrics

BlackBerry

ODBC

Disk Info

Event Log

File System

INI File

Patch Check

PerfMON

Registry

Script

Services

System Info

Text Search

Users & Groups

WMI

UNIX

IP Sweep

NetBIOS Browse

## Product Overview

### Verification

StealthAUDIT uses a dedicated data collector to verify patch status. Looking deeper than just the Registry, the StealthAUDIT Patch Check Data Collector ensures that patches are in fact deployed by examining file versions. Each patch's severity, applicability to a given host, patch status, communication issues to a host, or whether it is offline is reported.

### Patch Status Summary

StealthAUDIT comes complete with a variety of Patch Status reports out-of-the-box for each and every Patch and Hot-Fix released by Microsoft. Whether you need to know by location, severity, security bulletin, category or distribution, StealthAUDIT delivers.



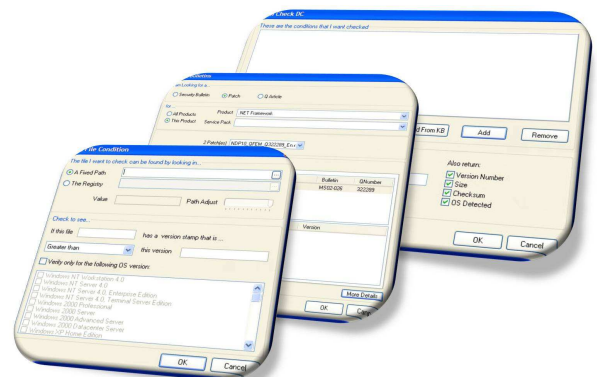
### Patch Check Data Collector

The Patch Check Data Collector built into StealthAUDIT forms a secure connection to Microsoft's web site, downloads, parses and prepares a patch check with just a few clicks. If an issue exists in your environment where it is important to check just one patch or all patches, StealthAUDIT does so with incredible speed and ease of use.



By drilling deeper into these reports, you will be provided with information such as the count of hosts by severity using the same nomenclature as Microsoft: Critical, Important, Moderate, and whether the system is clean and all bulletins have been provided. This listing provides the complete list of bulletins which have not been applied and the number of hosts affected.

StealthAUDIT also provides the flexibility to instantly identify the most critically affected hosts in the environment in order to prioritize efforts and help secure each host in the shortest amount of time possible.



## System Requirements

### Operating Systems

- Microsoft XP Professional
- Windows 2000 Server
- Windows Server 2003

### Platform

Pentium 4 class or greater

### Memory and Disk Space

1Gb RAM minimum (2Gb recommended)

1Gb Available Disk minimum

100Mb Network Connection

### Additional Software

Microsoft SQL 2000 or greater (including SQL Express)

Adobe Flash

For more information on any of our products or services please visit us on the Web at: [www.stealthbits.com](http://www.stealthbits.com).



### Patch Software Deployment Verification

There are many automated systems to deploy patches which rely on services, specific files and permissions to be present. Not only will StealthAUDIT tell you if you're patched or not patched, but it will identify hosts where the patch deployment software is not functioning properly and why!

**Never before has it been so easy to get value so quickly! The Patch Validation Solution is constantly expanding and offers high speed, reliable results to help you evaluate your current state of compliance. See for yourself why and how the largest environments in the world use StealthAUDIT.**

## Contact Us

STEALTHbits Technologies, Inc

55 Harristown Road

Glen Rock, NJ 07452

Phone 201.447.9300

Fax 201.447.1818

[www.stealthbits.com](http://www.stealthbits.com)

### STEALTHbits Patches

Microsoft maintains a rigid monthly release cycle that is often difficult for organizations to stay on top of, so as a value-added service to our customers, STEALTHbits assembles all the latest Microsoft patch check jobs into a convenient monthly patch set.

All patch check jobs are distributed within 72 hours of the release by Microsoft and are packaged into a Microsoft Installer (.msi) for customers to download from the STEALTHbits download site. Upon running the installer, the patch jobs are automatically loaded into the StealthAUDIT tree whereby it becomes as simple as assigning a host list to run the checks against in order to obtain your true patch status across the organization.

We do the time consuming work so you don't have to!

## Key Benefits

### Immediate ROI

No agents to deploy, no back-end management servers, limited database requirements.

### Speed

Scan rates of 4000-5000 host per hour. The fastest in the industry.

### Reliability

Actual file checks result in precise accuracy and eliminate false-positives and false-negatives.

### Flexibility

Open architecture provides complete freedom to build your own queries. Use pre-built, customize or build from scratch, all without the need for scripting.

### Microsoft KB Integration

Integrated knowledge of all Microsoft security bulletins and associated file manifests with automatic updates from the Microsoft web server.

### Web Output

Extremely easy to use drag and drop report authoring including both tables and charts.

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