



Change Auditor for SQL Server

SQL Server auditing tool tracks, reports and alerts on critical changes

To achieve and maintain security and compliance with regulations and policies, you must be able to prove you have control over your data and configuration settings. This means you must protect the data stored in your Microsoft SQL Server databases from intrusion, theft and fraud, as well as report on any events and changes. But collecting user activity from these databases is a time-consuming and complex task, and some of the data may be hard to decipher or may even be lost.

Quest® Change Auditor for SQL Server tracks, audits, reports and alerts on all related events in chronological order and in real time, translating events into simple terms and eliminating the time and complexity required for auditing. You will instantly know who made what change when, where and the originating

workstation — all without the overhead of turning on native auditing.

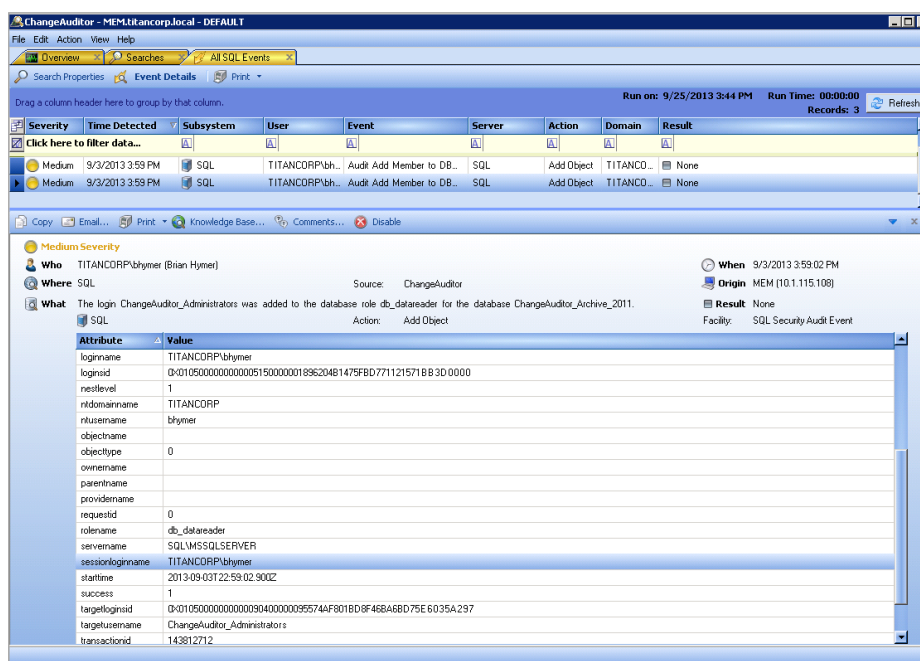
You can then automatically generate intelligent, in-depth forensics for auditors and management and reduce the risks associated with day-to-day modifications.

AUDIT ALL CRITICAL CHANGES

Change Auditor for SQL Server provides extensive, customizable auditing and reporting for all critical SQL changes, including broker, database, object, performance and transaction events, plus errors and warnings. You'll get complete visibility into all changes over the course of time and in chronological order with in-depth forensics on who, what, when, where, why and workstation with before and after values. And, with real-time alerts to any

BENEFITS:

- Eliminates unknown security concerns, ensuring continuous auditing of critical changes and related events to SQL Server permissions, configuration changes, databases, tables and more
- Enables enterprise-wide auditing and compliance from a single client
- Reduces security risks with real-time alerts to any device for immediate response
- Strengthens internal controls through real-time insight into both authorized and unauthorized changes
- Turns information into intelligent, in-depth forensics for auditors and management
- Reduces the performance drag on servers and saves storage resources by collecting events without the use of native auditing
- Streamlines compliance with internal security policies and external regulations, including GDPR, SOX, PCI DSS, HIPAA, FISMA and SAS 70
- Deploys easily and quickly — in approximately 10 minutes



Change Auditor for SQL Server captures all critical changes made to SQL Server and related events, including the severity of the event.

device, you'll maintain constant awareness and the ability to respond to vital changes as they occur.

TRACK USER ACTIVITY

Change Auditor for SQL Server helps tighten enterprise-wide auditing and compliance policies by tracking user and administrator activity, such as database additions and deletions, granting and removing SQL Server access and more. With in-depth analysis and reporting capabilities, your SQL Server infrastructure is protected from exposure to suspicious behavior or unauthorized access, and is always in compliance with corporate and government standards.

TURN IRRELEVANT DATA INTO MEANINGFUL INFORMATION TO DRIVE SECURITY AND COMPLIANCE

Change Auditor for SQL Server eliminates guesswork analysis reporting by translating isolated cryptic data into a series of meaningful events. You instantly get all information on the change you're viewing and all related events such as what other changes came from specific users. You will also gain a better understanding of event trends with the ability to view,

highlight and filter related events over the course of days, months and even years.

INTEGRATED EVENT FORWARDING

Easily integrate with SIEM solutions to forward Change Auditor events to Splunk, ArcSight or QRadar. Additionally, Change Auditor integrates with Quest® InTrust® for 20:1 compressed event storage and centralized native or third-party log collection, parsing and analysis with alerting and automated response actions to suspicious events.

AUTOMATE REPORTING FOR CORPORATE AND GOVERNMENT REGULATIONS

Utilizing Microsoft's SQL Server Reporting Services, Change Auditor for SQL Server provides clean, meaningful security and compliance reports on the fly. With a built-in compliance library and the ability to build your own custom reports, providing compliance for standards such as the General Data Protection Regulation (GDPR), Sarbanes-Oxley (SOX), Payment Card Industry Data Security Standard (PCI DSS), Health Insurance Portability and Accountability Act (HIPAA), Federal Information Security Management Act

(FISMA) and Statement on Auditing Standards No. 70 (SAS 70) is a breeze.

AUDIT DATA-LEVEL EVENTS

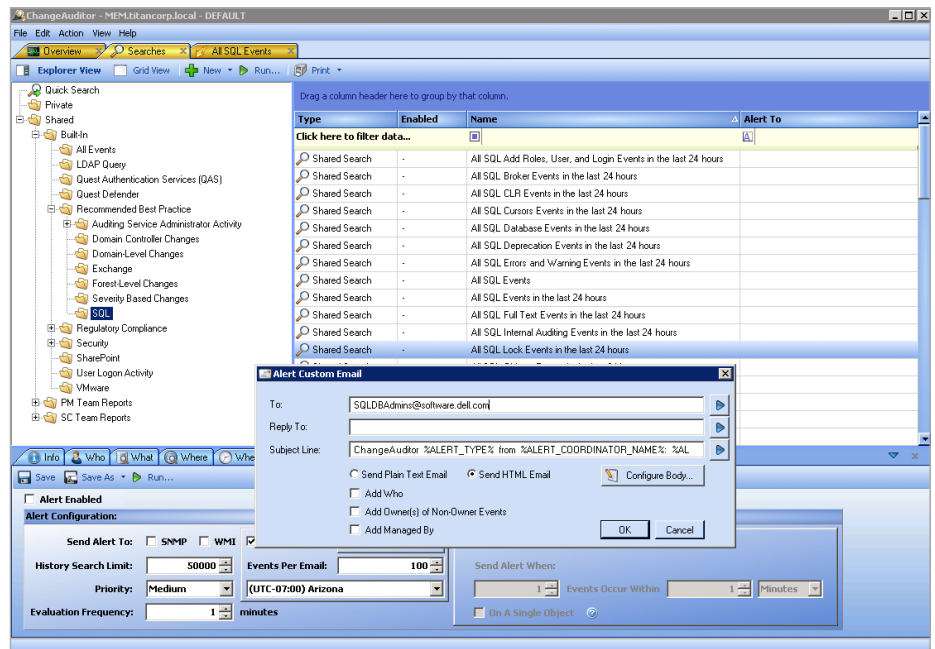
Change Auditor for SQL Server audits changes to databases and tables. Events that can be audited include additions, removals and changes to rows, procedures, tables, views, triggers and more. All changes provide robust details about the change, including the who, what, when, where and originating workstation details. The tool also schedules both the archiving of older data to an archive database, enabling organizations to keep critical and relevant data online while improving the overall performance of search and data retrieval.

ABOUT QUEST

Quest provides software solutions for the rapidly changing world of enterprise IT. We help simplify the challenges caused by data explosion, cloud expansion, hybrid data centers, security threats and regulatory requirements. Our portfolio includes solutions for database management, data protection, unified endpoint management, identity and access management and Microsoft platform management.

SYSTEM REQUIREMENTS

For complete system requirements, please visit quest.com/products/change-auditor-for-sql-server.



Change Auditor for SQL Server sends critical change and pattern alerts to email and mobile devices to prompt immediate action, enabling you to respond faster to threats even when you're not on site.

Quest
4 Polaris Way, Aliso Viejo, CA 92656 | www.quest.com
If you are located outside North America, you can find local office information on our Web site.

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