Netwrix Auditor for SQL Server

Complete visibility into what's happening inside your Microsoft SQL Server

Netwrix Auditor for SQL Server strengthens database security by delivering **complete visibility** into all changes and logon events in your Microsoft SQL Server. The application provides **actionable intelligence** that helps you detect malicious user behavior and efficiently investigate security incidents before they result in security breaches or database downtime.

DETECT DATABASE SECURITY THREATS

Netwrix Auditor for SQL Server delivers complete visibility into critical changes and suspicious logons. This deep insight enables DBAs to more effectively detect security incidents and respond faster, thereby mitigating the risk of data breaches.

PASS COMPLIANCE AUDITS WITH LESS EFFORT

Netwrix Auditor for SQL Server provides out-of-the-box reports aligned with many compliance regulations, such as PCI DSS, HIPAA, SOX, GLBA, FISMA/NIST, CJIS and GDPR. The Interactive Search feature helps you quickly answer ad hoc questions from auditors.

INCREASE THE PRODUCTIVITY OF YOUR DBAS

Netwrix Auditor for SQL Server helps you proactively spot, investigate and remediate unwanted changes — such as the accidental deletion of a database table — before they affect your business. Moreover, it slashes the time and effort in the reporting process.

CUSTOMER FEEDBACK

"I currently use Netwrix Auditor to monitor some of the most critical systems in my organization's network, including, SQL Server. With Netwrix, I can be sure that nothing has happened without my knowledge. Netwrix Auditor gives us the auditing we need at a price we can afford."

David Hoffman, Network Administrator

AWARDS

netwrix.com/auditor
Powerful Data Security Made Easy

Key Features of Netwrix Auditor for SQL Server

VISIBILITY INTO EVERY CHANGE

Comprehensive SQL Server monitoring detects all critical changes, such as deletion of an SQL Server instance or permission modifications, and reports the critical who, what, when and where details and before and after values.

ALERTS ON THREAT PATTERNS

Customizable alerts empower you to secure your structured data and minimize system downtime by notifying you about critical events that require your immediate attention, such as unauthorized database access and table deletions.

BEHAVIOR ANOMALY DISCOVERY

Behavior Anomaly Discovery keeps you apprised of high-risk user accounts by providing a single view of all anomalous activity inside your SQL Server and other critical systems, both on premises and in the cloud.

LOGIN ACTIVITY MONITORING

Continuous reporting on both successful and failed attempts to log into your SQL Server with either Windows or SQL authentication helps you quickly spot unauthorized access and possible attacks.

INTERACTIVE SEARCH

The Google-like search enables you to quickly sort through the SQL Server audit trail and fine-tune your search criteria until you find the information you need. Save your searches as custom reports and have them delivered to you on schedule.

ACTIONABLE REPORTS AND DASHBOARDS

Predefined reports and dashboards with filtering, sorting and exporting capabilities keep you informed about all changes to your SQL Server environment. Use email subscriptions to simplify report generation and delivery.

HOW IS NETWRIX AUDITOR FOR SQL SERVER DIFFERENT?

NON-INTRUSIVE ARCHITECTURE

Operates without agents, so it never degrades system performance or causes any downtime.

TWO-TIERED DATA STORAGE

Keeps your entire audit trail for over 10 years in a reliable and cost-effective two-tiered (file-based + SQL database) storage and ensures easy access to it throughout the whole retention period.

RESTFUL API

Integrates with other security, compliance and IT automation tools to deliver complete visibility into activity across third-party solutions that rely on SQL Server. The Add-on Store offers free, ready-to-use add-ons built by Netwrix, as well as help for fine-tuning your own custom integrations.

Deployment Options

ON-PREMISES:
netwrix.com/freetrial

VIRTUAL:
netwrix.com/go/appliance

CLOUD:
netwrix.com/go/cloud