

SQL Compliance Manager Technical Specifications



The Technical Specifications show requirements at a high level. For more detailed information, including required permissions and recommended server sizing guidelines, see [the topics listed under Product Requirements](#).

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What's New

For the new features and fixed issues in the latest version of SQL Compliance Manager, see [New Features and Fixed Issues](#).

System Requirements

Type	Platform	Version
Operating System <i>(for Collection Services and Agents)</i>	Microsoft Windows	• 11 • 10 • 8.1 • 8 • 7 SP1+
	Microsoft Windows Server	• 2022 • 2019 • 2016 • 2012
Cloud <i>(for host and auditing database instances)</i>	• Amazon Elastic Compute Cloud (EC2) • Microsoft Azure Virtual Machine (VM) • Google Cloud Platform	
Development Framework	Microsoft .NET	• 4.0+
Repository	Microsoft SQL Server <i>(Standard, Enterprise)</i>	• 2022 <i>(Windows)</i> • 2019 <i>(Windows)</i> • 2017 <i>(Windows)</i> • 2016 • 2014 • 2012 SP1
Audited Database Instances	Microsoft SQL Server <i>(Express, Standard, Enterprise)</i>	• 2022 <i>(Windows)</i> • 2019 <i>(Windows)</i> • 2017 <i>(Windows)</i> • 2016 • 2014 • 2012 SP1

Version History

- [Version 6.1](#)
- [Version 6.0](#)
- [Version 5.9](#)
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- [Version 5.6.0](#)
- [Version 5.5.1](#)
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- [Version 5.4.2](#)
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Version 6.1

- Added support for IP auditing
- Added support for Windows 11 and Windows Server 2022
- Extended support to detect manual changes made to [Event] and [EventSQL] tables

Version 6.0

- Extended support for remote auditing
- Added support for Amazon RDS
- Storage account on Cloud

Version 5.9

There are no new features for this product version release.

Version 5.8.1

There are no new features for this product version release.

Version 5.8.0

- Performance improvements for collections service
- Optimized Index rebuild format

Version 5.7.1

There are no new features for this product version release.

Version 5.7.0

- Supports SQL Server 2019
- Supports Windows Server 2019
- Server Activity report
- Privileged/Trusted users report
- Sensitive Column/BAD users report
- Report filter improvements

Version 5.6.1

- Sensitive column search

Version 5.6.0

- Capture logout events
- Default audit configuration settings
- Add databases automatically
- Configurations clarifications
- Server level trusted users
- Sensitive columns auditing
- Web console updates
- Log file
- Non-sysadmin
- Increase the number of threads processed
- GDPR regulation
- Configuration check report
- Regulation compliance check report

Version 5.5.1

There are no new features for this product version release.

Version 5.5.0

- Includes updated and new regulation guidelines
- Auditing available via SQL Server audit logs
- Includes a row count feature
- Enable SQL Server extended events auditing from the Windows management console
- Supports SQL Server 2017
- Supports Windows Server 2016
- Allows users to create sensitive column data sets
- BAD alerts
- Agent deployment method
- Allows users to install or upgrade on a non default drive

Version 5.4.2

- Supports TLS 1.2

Version 5.4.0

- Improves archiving through the availability of SQL Server extended events
- Includes new sensitive column search
- Offers Windows console functionality in the web console
- Includes updated regulatory guideline templates

Version 5.3.1

- Supports SQL Server 2016

Version 5.3.0

- Expanded the web console to provide a richer set of capabilities online
- Integration with IDERA Dashboard 2.2
- Limited Support for SQL Server 2016

Version 5.0.0

- Fully supports the SQL Server Always On Availability Groups feature
- Offers a technology preview of a new web-based dashboard
- Moved to the Windows .NET 4.0 framework



SQL Compliance Manager is ONLY compatible with IDERA Dashboard version 4.6 and with limited support.