

# SQL Secure Technical Specifications



The Technical Specifications show requirements at a high level. For more detailed information, including permissions and ports, see the SQL Secure [Product requirements](#).

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## What's New

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

## System Requirements

Type	Platform	Version
<b>Operating System</b>	Microsoft Windows	<ul style="list-style-type: none"><li>• 10</li><li>• 8.1 (<i>Collector only</i>)</li><li>• 8</li></ul>
	Microsoft Windows Server	<ul style="list-style-type: none"><li>• 2016</li><li>• 2012 R2</li><li>• 2012</li><li>• 2008 R2 SP1 (<i>Collector only</i>)</li><li>• 2008 R2 (<i>Desktop Console only</i>)</li><li>• 2008 SP2+</li></ul>
<b>Cloud</b> ( <i>for host and monitoring database instances</i> )	<ul style="list-style-type: none"><li>• Amazon Elastic Compute Cloud (EC2)</li><li>• Microsoft Azure Virtual Machine (VM)</li></ul>	
<b>Cloud</b> ( <i>for monitoring the managed cloud</i> )	<ul style="list-style-type: none"><li>• Amazon Relational Database Service (RDS) for Microsoft SQL Server</li><li>• Microsoft Azure SQL Database</li></ul>	
<b>Development Framework</b>	Microsoft .NET	4.6+
<b>Repository</b>	Microsoft SQL Server ( <i>Standard, Enterprise</i> )	<ul style="list-style-type: none"><li>• 2019 (<i>Windows</i>)</li><li>• 2017 (<i>Windows</i>)</li><li>• 2016</li><li>• 2014</li><li>• 2012 SP1</li><li>• 2008 R2</li><li>• 2008 SP1</li></ul>
<b>Audited Database Instances</b>	Amazon Relational Database Service (RDS) for Microsoft SQL Server	
	Microsoft Azure SQL Database	
	Microsoft SQL Server ( <i>Express, Standard, Enterprise</i> )	<ul style="list-style-type: none"><li>• 2019 (<i>Windows</i>)</li><li>• 2017 (<i>Windows</i>)</li><li>• 2014</li><li>• 2012 SP1</li><li>• 2008 R2</li><li>• 2008 SP1</li><li>• 2005</li><li>• 2000</li></ul>

<b>Web Browser</b>	<ul style="list-style-type: none"><li>• Google Chrome</li><li>• Microsoft Internet Explorer 9.0+</li><li>• Mozilla Firefox</li></ul>	
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## Version History

- [Version 3.3.1](#)
- [Version 3.3](#)
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- [Version 3.1.200](#)
- [Version 3.1](#)
- [Version 3.0](#)
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- [Version 2.8](#)

### Version 3.3.1

*There are no new features for this product version release.*

### Version 3.3

- Adds audit support for Amazon RDS and Amazon EC2
- Installs on Azure VM and Amazon EC2
- Added security checks to support GDPR and provide GDPR policy template
- Updated IDERA level 1 to 3 policy templates
- Enhanced import and export policy
- Added an option to make bulk changes to email notification settings
- Archive snapshots for decommissioned servers

### Version 3.2

- Added security templates
- Updated security templates
- Added configuration checks
- Added access checks
- Added auditing checks
- Added login checks
- Added permissions checks

### Version 3.1.200

- Reference decommissioned server instance snapshots
- Supports TLS 1.2
- New product versioning

### Version 3.1

- Supports auditing of Azure SQL Database and SQL Server running in Azure virtual machines
- Expands installation options
- Moved to Windows .NET Framework 4.6

### Version 3.0

- Added SQL Server file import
- Added tags for easier server management
- Added suspect SQL Server logins report
- Expanded Risk Assessment reporting

### Version 2.9

- Improved name matches selection of rule filter properties
- Enhanced reporting
- Supports SQL Server 2016
- Updated guest user enabled access functionality

### Version 2.8

- Supports SQL Server 2014

- Supports Always On Availability Groups
- Install repository on a failover cluster
- Updated policy templates to use latest versions of SQL Server and OS
- Updated to a granular process for exporting and importing policies
- Improved process for registering new SQL Server instances
- Supports sequence objects for SQL Server 2012
- Supports users in contained databases for SQL Server 2012 and 2014
- Added security checks

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