SQL Inventory 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.

- What's New
- System Requirements
- Version History

What's New

For the new features and fixed issues in the latest version of SQL Inventory Manager, see New Features and Fixed Issues.

System Requirements

Type	Platform	Version
Operating System	Microsoft Windows Server *(64-bit)*	- 2016 - 2012 R2 - 2008
Cloud *(for host and managing database instances)*	- Amazon Elastic Compute Cloud (EC2) - Microsoft Azure Virtual Machine (VM)	
Cloud *(for managing cloud databases)*	- Amazon Relational Database Service (RDS) for SQL Server - Microsoft Azure SQL Databases *(Single, Managed Instances, Elastic Pool)*	
Development Framework	Microsoft .NET	- 4.6.1+
Data Access Components	Microsoft Data Access Components (MDAC)	- 6.0
Repository	Microsoft SQL Server *(Express, Standard, Enterprise)*	- 2019 *(Windows)* - 2017 *(Windows)* - 2016 - 2014 - 2012 - 2008 R2
Managed Database Instances	Microsoft SQL Server *(Express, Standard, Enterprise)*	- 2019 *(Windows, Linux)* - 2017 *(Windows, Linux)* - 2016 - 2014 - 2012 - 2008 R2 - 2008 - 2005 - 2000

Version History

- Version 2.6.x

Version 2.6.x

- Discovers cloud instances. Azure VM, Amazon EC2, Azure Database, or Amazon RDS.
- Users can create advanced filters on Instances views.
- Users can exclude drives from alerts on the Volume at Risk health check.
- Supports SQL Server 2019 for monitored instances.