


SQL Defrag 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 Installation and Deployment](#).

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What's New

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

System Requirements

Type	Platform	Version
Operating System <i>(for host and management service)</i>	Microsoft Windows	<ul style="list-style-type: none">• 10• 8• 7 SP1+ <i>(management service)</i>• 7 <i>(host)</i>
	Microsoft Windows Server	<ul style="list-style-type: none">• 2019• 2016• 2012 R2• 2012• 2008 R2 SP1 <i>(management service)</i>• 2008 R2 <i>(host)</i>
Cloud <i>(for host and managed database instances)</i>	<ul style="list-style-type: none">• Amazon Elastic Compute Cloud (EC2)• Microsoft Azure Virtual Machine (VM)	
Development Framework	Microsoft .NET	<ul style="list-style-type: none">• 4.0+
Data Access Components	Microsoft Data Access Components (MDAC)	<ul style="list-style-type: none">• 2.8+
Repository	Microsoft SQL Server <i>(Standard, Enterprise)</i>	<ul style="list-style-type: none">• 2019 <i>(Windows, Linux)</i>• 2017 <i>(Windows, Linux)</i>• 2016• 2014• 2012• 2008 R2• 2005
Managed Database Instances	Microsoft SQL Server <i>(Standard, Enterprise)</i>	<ul style="list-style-type: none">• 2019 <i>(Windows, Linux)</i>• 2017 <i>(Windows, Linux)</i>• 2016• 2014• 2012• 2008 R2• 2005

Version History

- [Version 3.5.1](#)
- [Version 3.5](#)

- [Version 3.4](#)
- [Version 3.3](#)
- [Version 3.2](#)

Version 3.5.1

- Supports SQL 2019
- Cloud for Azure and Amazon EC2
- Supports Windows 2019
- Supports SQL Server 2019 Database
- Supports databases in Azure

Version 3.5

- Supports SQL Server 2017
- Auto-discovery
- Show schemas of table
- Recent activity configuration

Version 3.4

There are no new features for this product version release.

Version 3.3

- Import policies
- Export policies
- Navigation tree filtering option
- Rediscover objects action for databases and tables

Version 3.2

- Supports SQL Server 2014
- Includes a new CLI option that initiates a defragmentation from the command line