

ApexSQL® Doc for MySQL 2021.x

Release Notes

These release notes provide information about the ApexSQL® Doc for MySQL 2020.x which is a major release.

Topics:

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About ApexSQL Doc for MySQL

ApexSQL Doc is a documentation tool for SQL Server instances, databases, objects, SQL Server Integration Services packages, SQL Server Analysis Services cubes, SQL Server Reporting Services reports, Tableau server sites and SharePoint Server farms. It generates comprehensive documentation in a number of formats including CHM, HTML, Microsoft Word's DOC and DOCX, PDF and Markdown.

New Features

This version of ApexSQL Doc for MySQL introduces the following new features, enhancements or deprecations:

Changes:

- The application is now part of the ApexSQL Fundamentals Toolkit for MySQL bundle and requires activation.

Known issues:

- Users cannot successfully log in to the Quest account when using a proxy server with the username and password.

Getting Started

- For further information about installation and getting started, please check the [Quest Knowledge Base](#) or [ApexSQL Getting Started](#).

System requirements

Before installing or upgrading Short Product Name Version, ensure that your system meets the following minimum hardware and software requirements.

Hardware	Dual Core 2.0 GHz CPU 4 GB memory 143 MB disk space
MySQL Server	MySQL Server 8.0 and higher ^[1]
OS	Windows 7 SP1 / Windows Server 2008 R2 SP1 and higher ^[1]
Software	.NET Framework 4.7.2 or higher Help Compiler Active Scripting enabled for current zone
Permissions and additional requirements	Windows user account with administrative privileges

^[1] See [Supported systems](#) for exact version support

^[2] You can use the latest full-featured backwards compatible SQL Server Management Studio for free. [Click here](#)

^[3] The minimum required version

^[4] Azure DevOps Server (TFS) ^[5] / Azure DevOps Services

^[5] Up to the latest version

Supported platforms

Windows version				
Windows 7 SP1 & Windows Server 2008 R2 SP1	Windows Server 2012	Windows 8.1 & Windows Server 2012 R2	Windows 10 & Windows Server 2016	Windows Server 2019
✓	✓	✓	✓	✓

MySQL Server version			
	5.6	5.7	8.0
ApexSQL Doc for MySQL			✓

MySQL Server edition ^[3]						
	Community	Standard	Enterprise	Cluster CGE	Azure Database for MySQL Server	Amazon RDS for MySQL
ApexSQL Doc for MySQL	✓	✓	✓	✓		

^[1] Central repository requires SQL Server 2008 or greater. SQL Server Express edition is not recommended due to the database size limitation

^[2] Tested on Ubuntu 16.04

^[3] Including Amazon EC2, Google Compute Engine, and Azure Virtual Machine cloud computing SQL Server, MySQL Server, and MariaDB Server instances

^[4] Azure DevOps Server (TFS) ^[5] / Azure DevOps Services

^[5] Up to the latest version

^[6] The Object search feature does not support Temporal Data Tables in MariaDB Server 10.3 and above

Product licensing

ApexSQL offers 2 types of licenses:

1. Individual license

For applications licensed per user, an individual license is for the use of a single user only. This means that only 1 user can use 1 license. If there are multiple users, multiple licenses are needed.

For applications licensed per instance, an individual license is to be used on a single SQL Server instance only. If there are multiple instances, multiple licenses are needed.

2. Enterprise license

An enterprise license can be activated on an unlimited number of instances and can be used by an unlimited number of users, without geographical limitations.

Release History (release notes)

Release: 2021.01.0096

Date: March 22, 2021

Changes:

- The application is now part of the ApexSQL Fundamentals Toolkit for MySQL bundle and requires activation.

Release: 2020.04.0014

Date: December 10, 2020

Changes:

- The preview period has been extended to 3/31/2021

Release: 2020.03.0012

Date: August 05, 2020

Fixes:

- The application version 2020 R2 will not start if the OS regional format date is not English (United States)

Changes:

- [Error handling and send logs functionality has been modified](#)

Release: 2020.02.0008

Date: July 15, 2020

Fixes:

- Database object filter created and saved in a project file on one machine will not be recognized on another machine for the same database
- Database object filter is not saved in the Project file when using the Save as automation script option

Changes:

- The preview period has been extended to 12/31/2020

Release: 2020.01.0007

Date: May 21 2020

Features:

- Document MySQL database
- MySQL Server 8.0 and higher support
- Fully customize documentation output
- Automate and schedule documentation unattended
- Connection types SSL, SSH, Named pipe, TCP/IP
- Save project as Automation script
- Document or ignore specific MySQL database object types or attributes
- Document database in CHM, HTML, DOC, DOCX, Markdown, and PDF file formats
- [Application telemetry now collects anonymous data on the use and performance of applications and application components](#)
- [ApexSQL Updater is added for configuring advanced updating settings of all installed ApexSQL products](#)
- GUI themes
- [High DPI and 4K resolution support](#)
- [Visual Language Dictionary for Visual Studio for iconography and other imagery concepts applied](#)

About us

Quest creates software solutions that make the benefits of new technology real in an increasingly complex IT landscape. From database and systems management, to Active Directory and Office 365 management, and cyber security resilience, Quest helps customers solve their next IT challenge now. Around the globe, more than 130,000 companies and 95% of the Fortune 500 count on Quest to deliver proactive management and monitoring for the next enterprise initiative, find the next solution for complex Microsoft challenges and stay ahead of the next threat. Quest Software. Where next meets now. For more information, visit www.quest.com.

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- View how-to-videos
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