

ApexSQL Doc for MySQL

Version 2020.x

Release Notes and Requirements

System 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 Software

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

^[7] Supported versions: CentOS 7 and above, Debian 7 and above, Fedora 23 and above, Red Hat Enterprise Linux 7 and above, Ubuntu Desktop 14.04 and above

Getting Started

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

Release Notes [\(release history\)](#)

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](#)