

Windows

SQL DM for MySQL runs as a web application on a server, from which it connects to and monitors MySQL database servers. The MySQL servers can run on any operating system. SQL DM for MySQL can run on any distribution of the Linux <install-linux> operating system or it can run on Microsoft Windows Server.

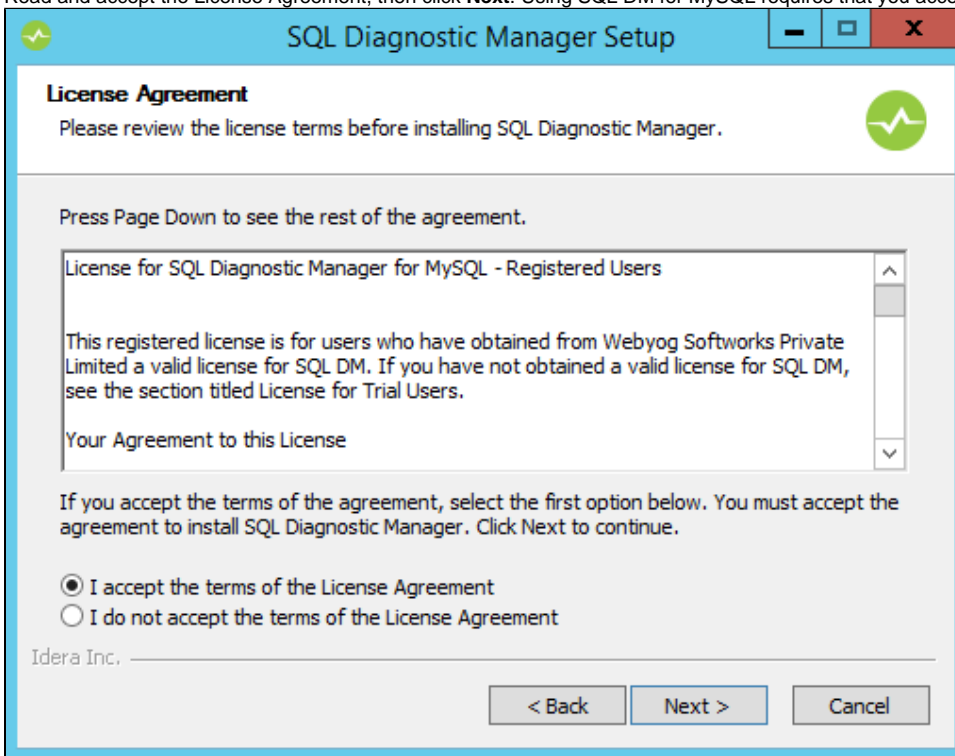
Installing SQL DM for MySQL

Webyog provides an executable file to install SQL DM for MySQL on Windows. When you receive the download link, select **Executable (.exe)** to get this installer. Once you have the installer, transfer it to the Windows Server instance you want to host SQL DM for MySQL.

1. Double-click the installer, then click **Next**.

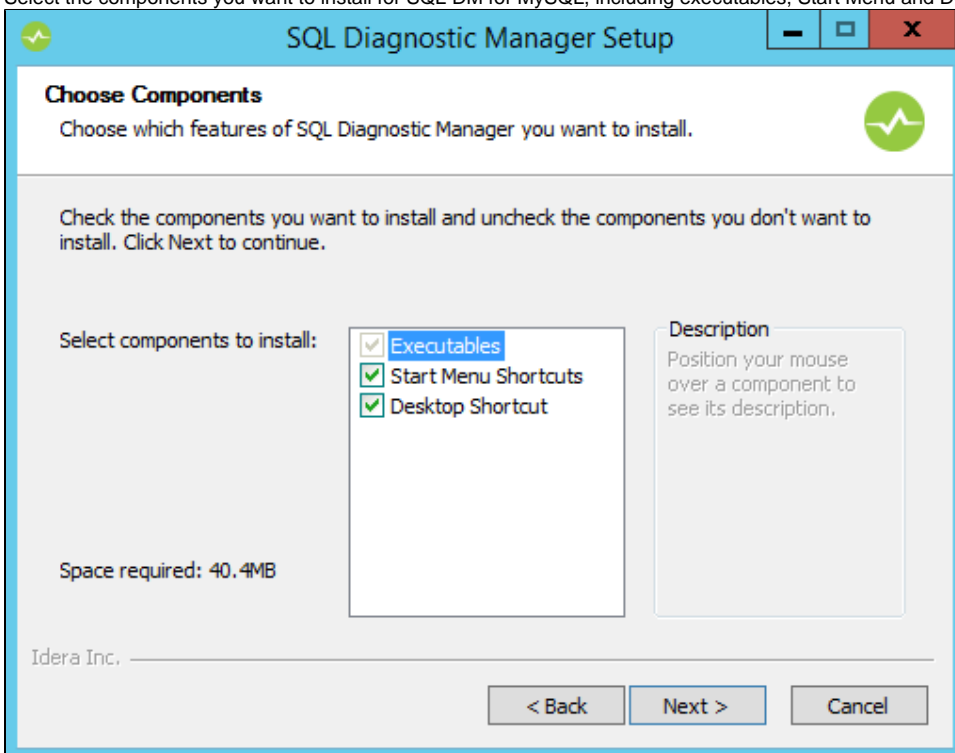


2. Read and accept the License Agreement, then click **Next**. Using SQL DM for MySQL requires that you accept the license agreement.



The screenshot shows the 'SQL Diagnostic Manager Setup' window with the 'License Agreement' tab selected. The window title bar includes standard Windows controls (minimize, maximize, close) and a green icon with a pulse line. The main content area has a light blue header with the title 'License Agreement' and a subtitle 'Please review the license terms before installing SQL Diagnostic Manager.' Below this, a text box instructs the user to 'Press Page Down to see the rest of the agreement.' A scrollable text area contains the following text: 'License for SQL Diagnostic Manager for MySQL - Registered Users', 'This registered license is for users who have obtained from Webyog Softworks Private Limited a valid license for SQL DM. If you have not obtained a valid license for SQL DM, see the section titled License for Trial Users.', and 'Your Agreement to this License'. Below the scroll area, a text box states: 'If you accept the terms of the agreement, select the first option below. You must accept the agreement to install SQL Diagnostic Manager. Click Next to continue.' Two radio buttons are present: 'I accept the terms of the License Agreement' (which is selected) and 'I do not accept the terms of the License Agreement'. At the bottom left, the text 'Idera Inc.' is followed by a horizontal line. At the bottom right, there are three buttons: '< Back', 'Next >', and 'Cancel'.

3. Select the components you want to install for SQL DM for MySQL, including executables, Start Menu and Desktop shortcuts, then click **Next**.



The screenshot shows the 'SQL Diagnostic Manager Setup' window with the 'Choose Components' tab selected. The window title bar includes standard Windows controls (minimize, maximize, close) and a green icon with a pulse line. The main content area has a light blue header with the title 'Choose Components' and a subtitle 'Choose which features of SQL Diagnostic Manager you want to install.' Below this, a text box instructs the user to 'Check the components you want to install and uncheck the components you don't want to install. Click Next to continue.' A section titled 'Select components to install:' contains a list box with three items: 'Executables' (checked), 'Start Menu Shortcuts' (checked), and 'Desktop Shortcut' (checked). To the right of the list box is a 'Description' box with the text: 'Position your mouse over a component to see its description.' Below the list box, the text 'Space required: 40.4MB' is displayed. At the bottom left, the text 'Idera Inc.' is followed by a horizontal line. At the bottom right, there are three buttons: '< Back', 'Next >', and 'Cancel'.

4. Enter the appropriate install path for SQL DM for MySQL, then click **Next**.

The screenshot shows the 'SQL Diagnostic Manager Setup' window with the title bar 'SQL Diagnostic Manager Setup'. The main heading is 'Choose Install Location' with a sub-instruction: 'Choose the folder in which to install SQL Diagnostic Manager.' Below this, a message states: 'Setup will install SQL Diagnostic Manager in the following folder. To install in a different folder, click Browse and select another folder. Click Next to continue.' A text box labeled 'Destination Folder' contains the path 'C:\Program Files (x86)\MONyog\'. To the right of the text box is a 'Browse...' button. Below the text box, it shows 'Space required: 40.4MB' and 'Space available: 49.6GB'. At the bottom left is 'Idera Inc.' and at the bottom right are '< Back', 'Next >', and 'Cancel' buttons.

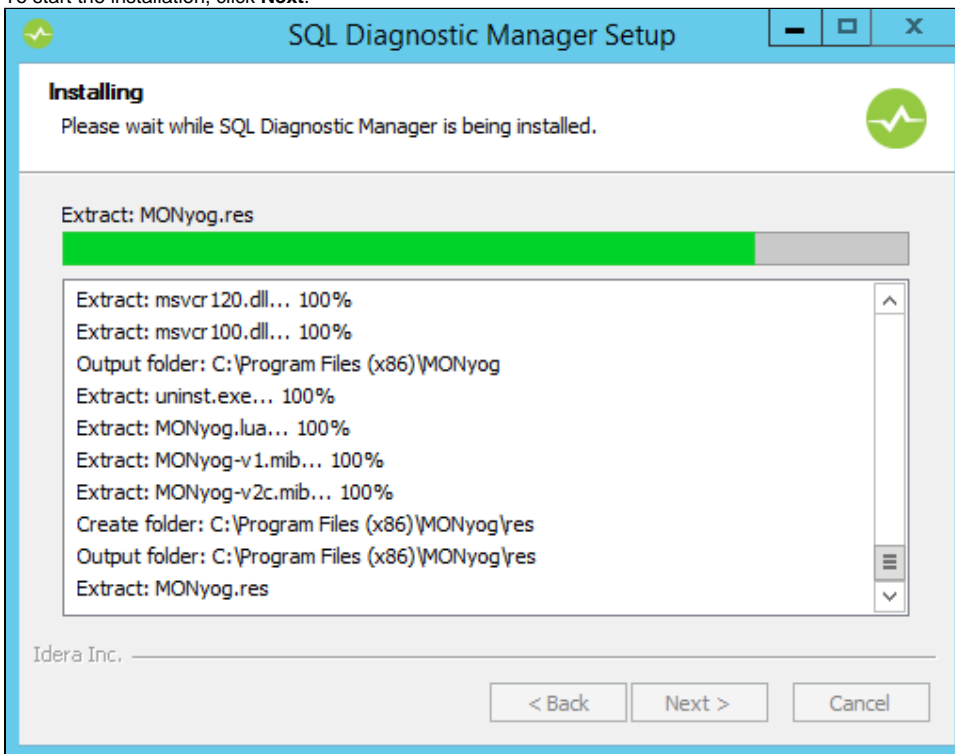
5. Enter the default port number, password and data path, then click **Install**.

The screenshot shows the 'SQL Diagnostic Manager Setup: Service configuration' window. The main heading is 'SQL Diagnostic Manager instance configuration.' with a sub-instruction: 'Configure the SQL Diagnostic Manager instance.' Below this, there are three sections: 1. 'SQL Diagnostic Manager Webserver Port' with a 'Port Number' field containing '5555'. 2. 'Security Settings' with a note: '(Here you define the password that users must use when logging into SQL DM. You can leave it blank if you do not want to protect SQL DM pages with a password)'. It has 'Password:' and 'Re-Type Password:' fields, both containing eight dots. 3. 'Data Path' with a 'Path' field containing 'C:\ProgramData\Webbyog\MON' and a browse button (...). At the bottom left is 'Idera Inc.' and at the bottom right are '< Back', 'Install', and 'Cancel' buttons.

In the event that you decide later that you would like to use different port numbers or login credentials, you can change them by editing the `MONyog.ini` file and restarting MONyog(SQL DM for MySQL) Service. The location of this file varies depending on what version of Windows you use:

- **Windows 2008 and later:** C:\ProgramData\Webbyog\MONyog\
- **Windows Vista and later:** C:\ProgramData\Webbyog\MONyog

6. To start the installation, click **Next**.



7. To close the wizard, click **Finish**.



Managing the MONyog(SQL DM for MySQL) Service

SQL DM for MySQL installs as a service on Windows. You can manage the SQL DM for MySQL service, named MONyog from the Windows Service Manager as you would any other service. When the installation is complete, the installer automatically starts the MONyog service.

You can access SQL DM for MySQL through a web browser at <http://127.0.0.1:5555>, or at the port you configured it to use.

