

# Trial installation instructions

This procedure guides you through SQL Diagnostic Manager Trial installation.



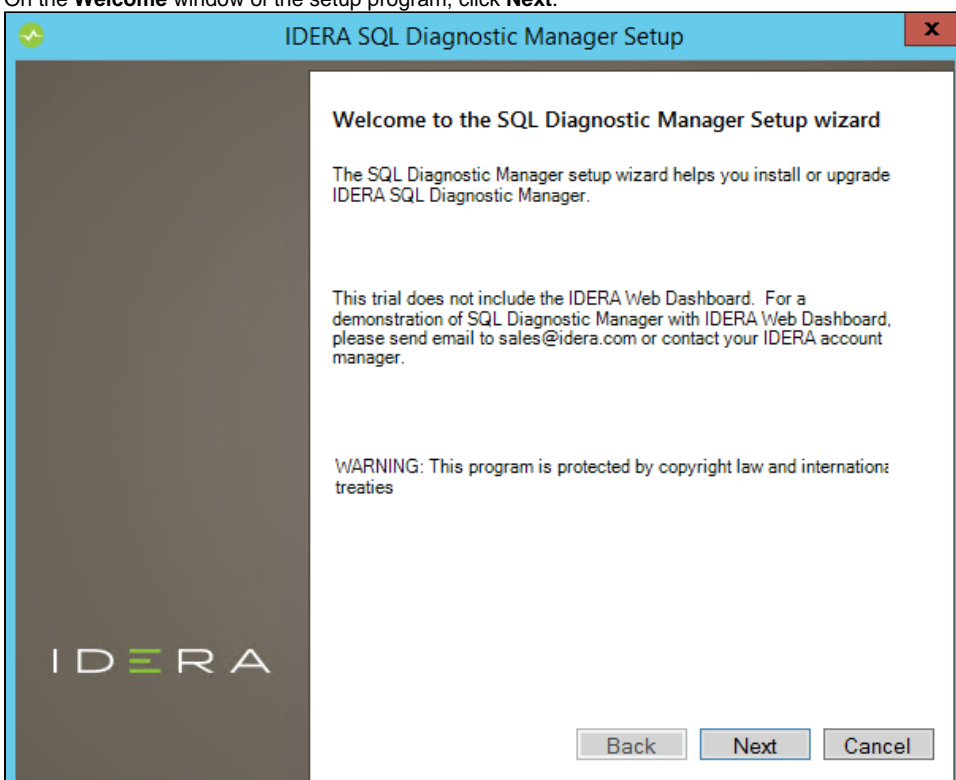
The Trial does not include the IDERA Dashboard. If you wish to try it contact [IDERA Sales](#).

## Start your Trial SQL Diagnostic Manager installation

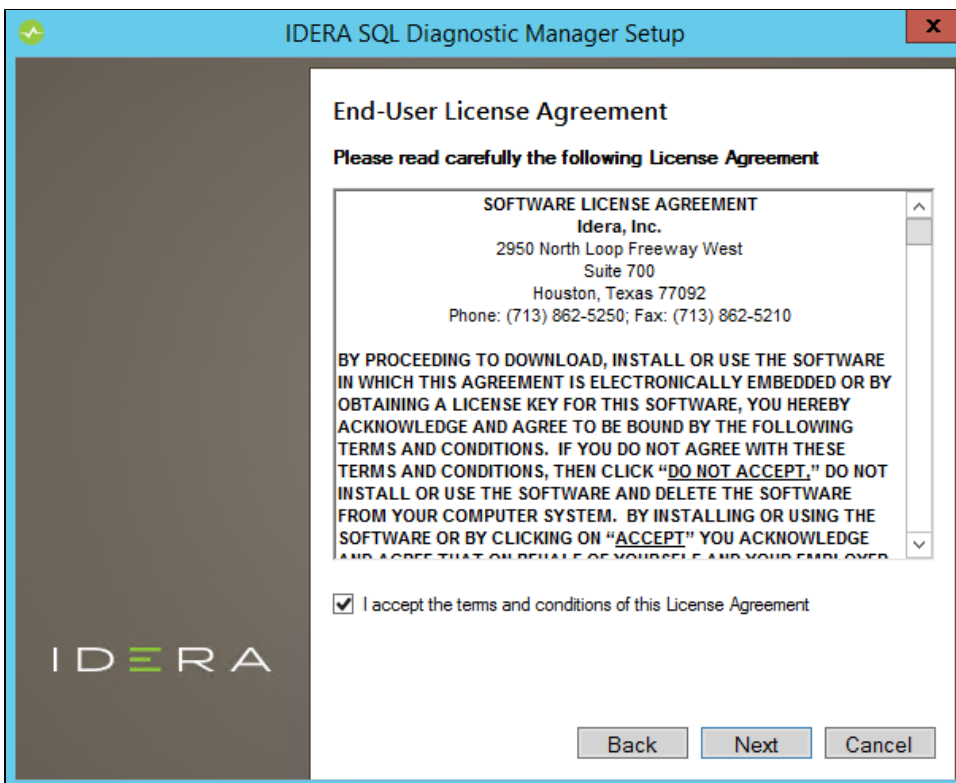
You can install SQL Diagnostic Manager on any computer that meets or exceeds the product requirements.

### To start installing SQL Diagnostic Manager:

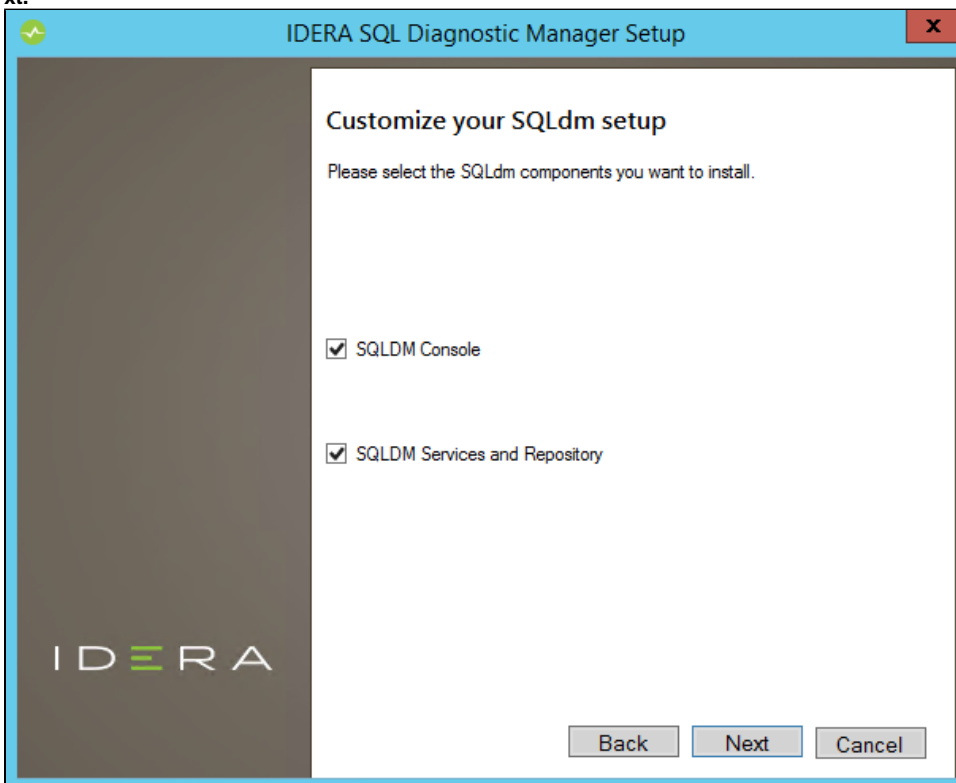
1. Run `Setup.exe` in the root of the Trial installation kit.
2. Click **Install SQL Diagnostic Manager** on the **Quick Start** window.
3. On the **Welcome** window of the setup program, click **Next**.



4. Review the license agreement. To accept this license agreement, click **I accept the terms and conditions of this License Agreement**, and click **Next**.



5. Choose the components you want to install by selecting the respective check boxes. By default, the setup program installs SQLDM Console, and SQLDM Repository and Services, allowing you to immediately begin monitoring your SQL Server environment, and click **Next**.



6. On the Service Account window, type the appropriate credentials in the provided fields. Click **Next**.

**Idera SQL Diagnostic Manager Setup**

**Service Account**

Specify the service account for SQL Diagnostic Manager. The service accounts will be used to collect information and to log into the applications.

Service Account for SQLDM

Domain \ Username: W12R2\Administrator

Password: [masked]

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7. On the SQL Diagnostic Manager Repository Database screen, specify SQL Server instance and the name of the SQLDM Repository database you want to use.

**IDERA SQL Diagnostic Manager Setup**

**SQL Diagnostic Manager Repository Database**

Please provide the SQL Server instance and the name of the Repository database for SQL Diagnostic Manager.

SQL Server Instance: (local)

Database Name: SQLdmRepository

Connection Credentials: By default, the setup program uses the Windows credentials you provided to create the repository.

☐ Use Microsoft SQL Server Authentication Change

If you want the SQLDM Management Service to use SQL Server authentication to connect to the SQLDM Repository, select the following check box:

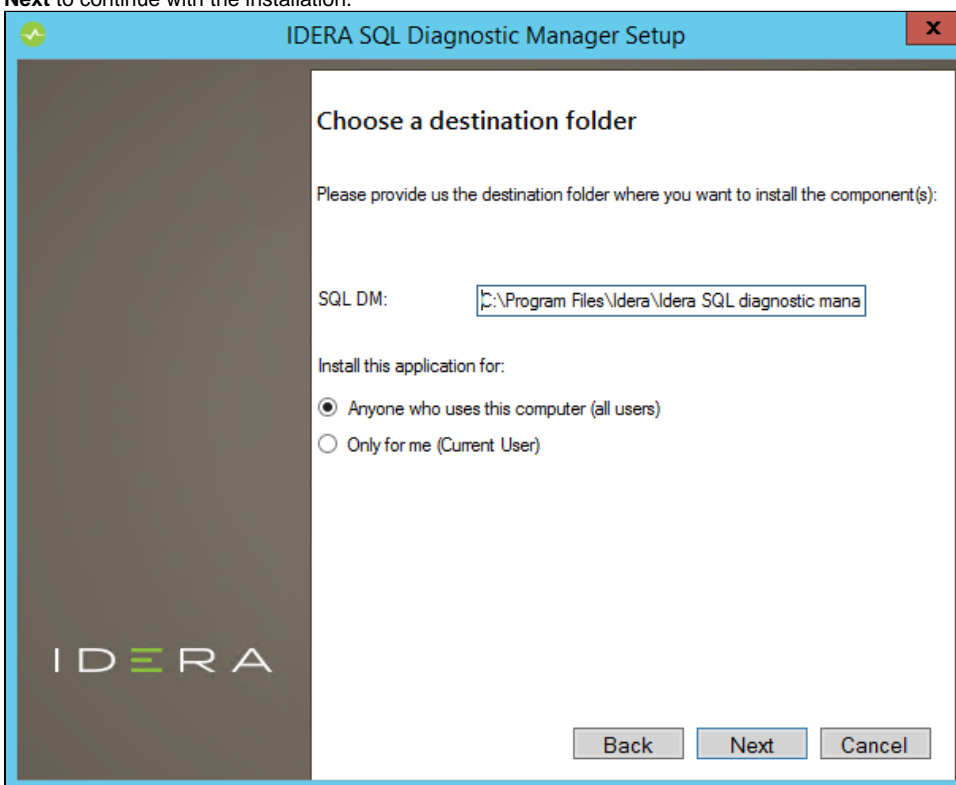
☐ Use Microsoft SQL Server Authentication Change

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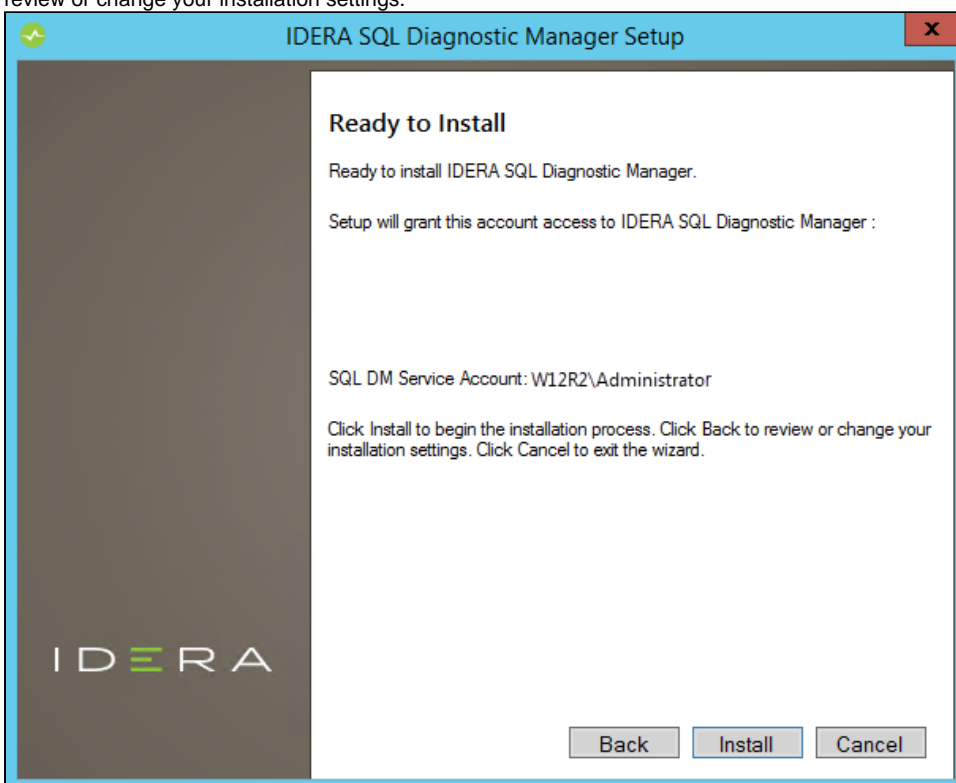


When your SQL Server environment uses SQL Server Authentication, select the respective check box, and click **Change** to enter SQL Server credentials. And, if you use Microsoft SQL Server Authentication, a new window displays where you can type the respective SQL Server login and password.

8. You can use the default install location or specify a different path. For your first install, we recommend using the default location. Click **Next** to continue with the installation.



9. Click **Install** to indicate that you are ready to complete your installation with the configurations you specified. Click **Back**, if you want to review or change your installation settings.



10. Click **Finish** to exit the IDERA SQL Diagnostic Manager Setup.

**SQL Diagnostic Manager for SQL Server** performance monitoring, alerting, and diagnostics for SQL Server.

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