

# How to install SQL Diagnostic Manager Console only

This procedure guides you through the installation of the SQL Diagnostic Manager Console only.



You must have a full installation of SQL Diagnostic Manager already running in your environment before attempting to install the SQL Diagnostic Manager desktop client console.

## Perform your installation

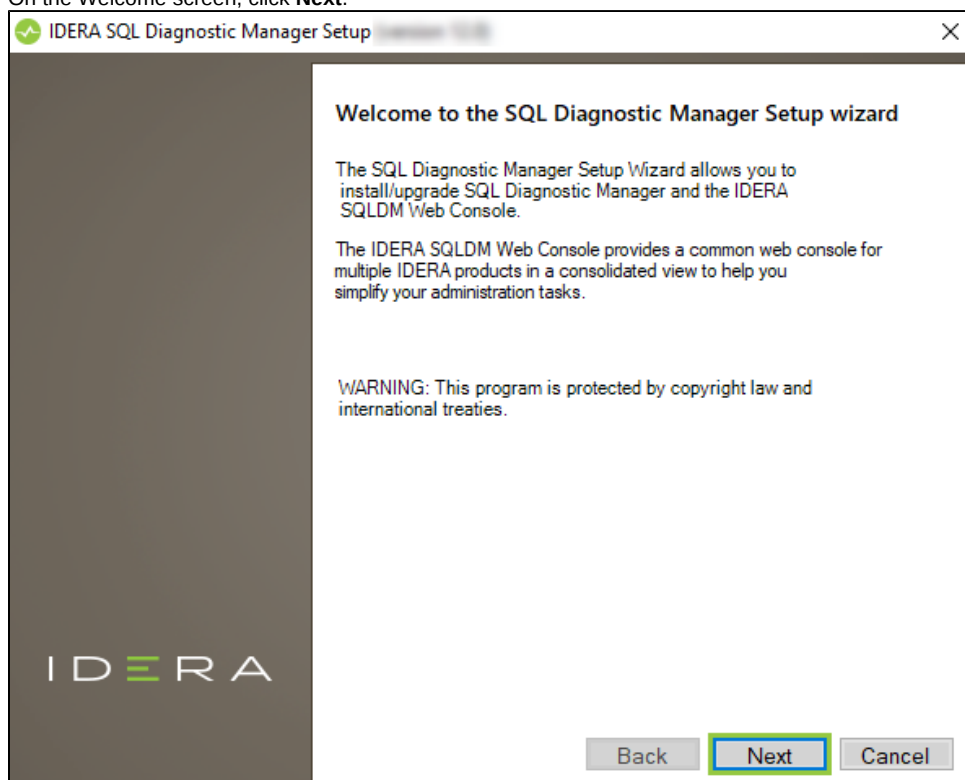
You can install SQL Diagnostic Manager desktop client console on any computer that meets or exceeds the [product requirements](#).

Besides, SQL Diagnostic Manager allows you to perform a [manual](#) and [silent](#) installation.

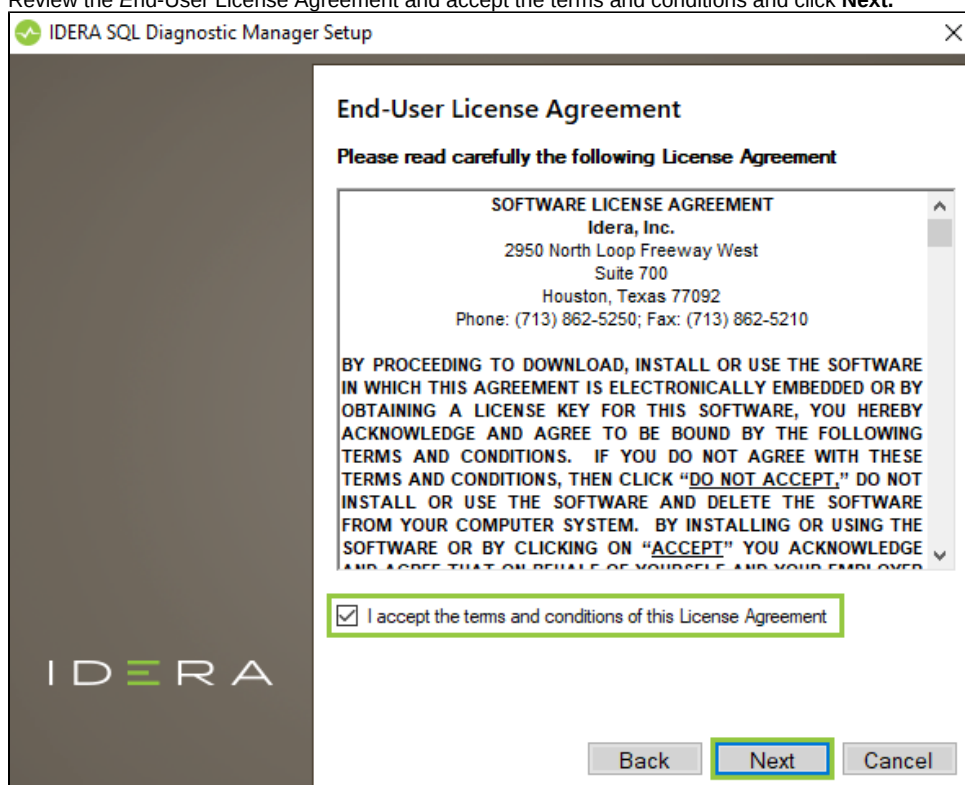
## Manual installation

To perform a manual installation:

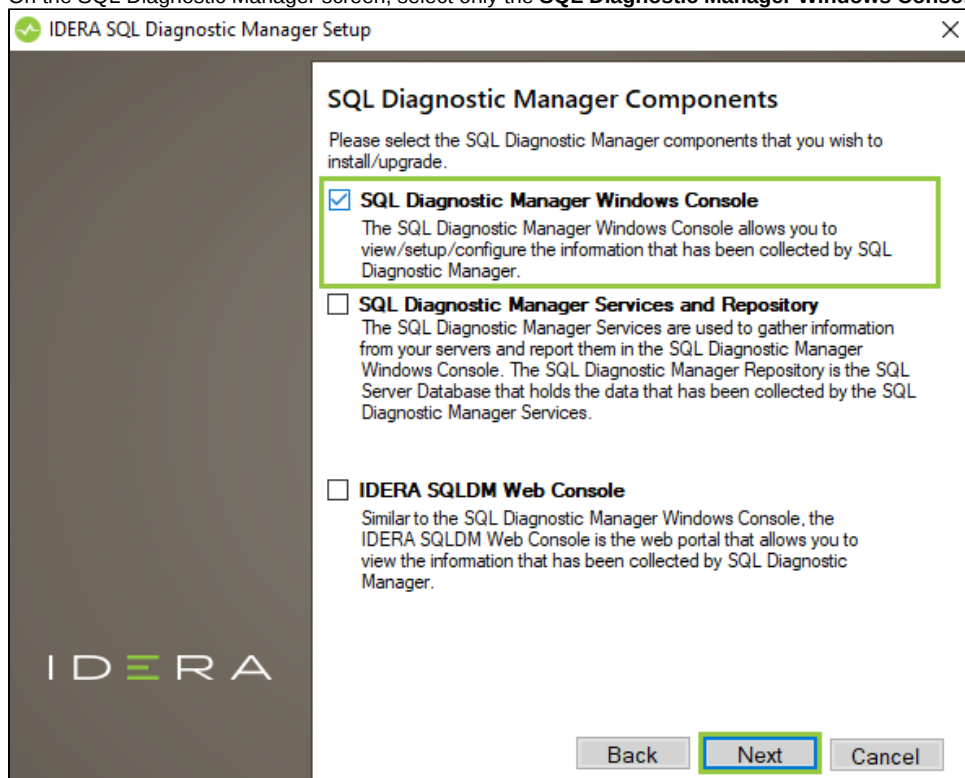
1. Log on with an administrator account to the computer you want to install the SQL Diagnostic Manager desktop client console.
2. Run Setup . exe in the root of the installation kit.
3. On the Welcome screen, click **Next**.



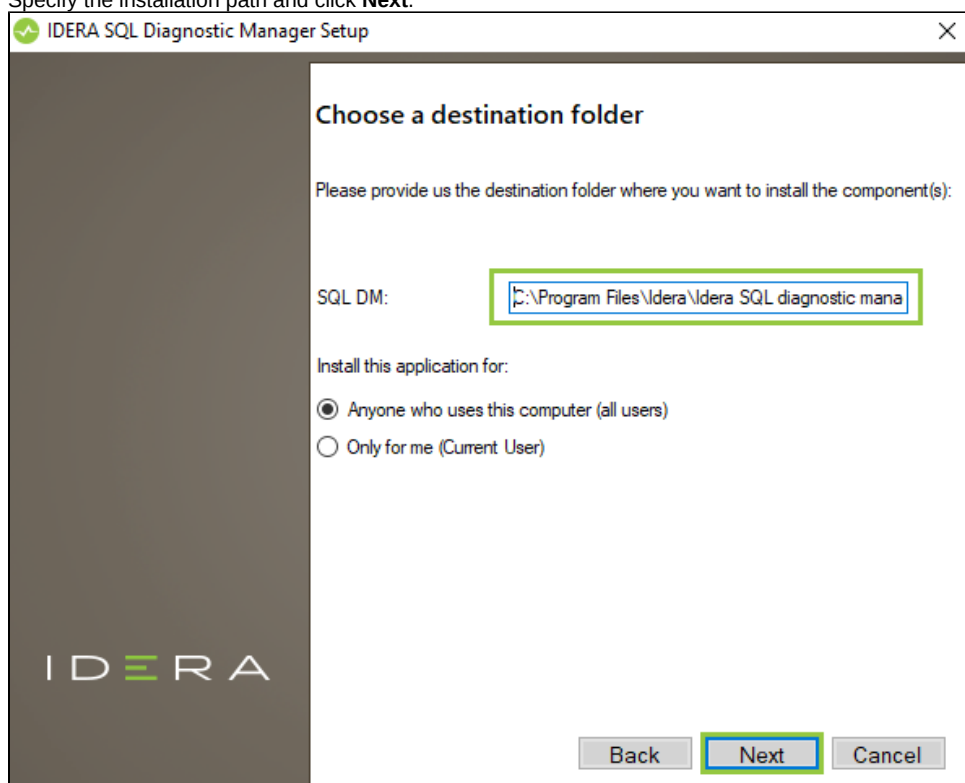
4. Review the End-User License Agreement and accept the terms and conditions and click **Next**.



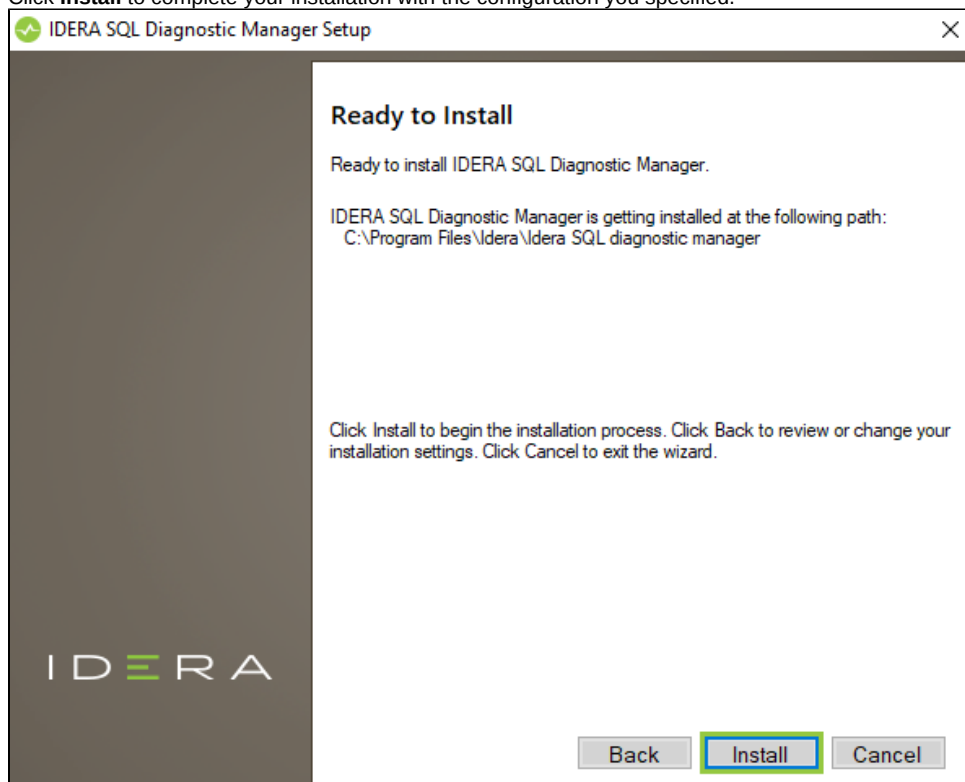
5. On the SQL Diagnostic Manager screen, select only the **SQL Diagnostic Manager Windows Console** component. Click **Next**.



6. Specify the installation path and click **Next**.



7. Click **Install** to complete your installation with the configuration you specified.



8. Click **Finish** to exit the setup program.

## Silent installation

To perform a silent installation, open the Command Prompt (cmd) as administrator user and use the command below:

```
"C:\Program Files\IDERA\SQLdm x64 Installation Kit\x64\SQLDiagnosticManager-x64.exe" /v"/1*V InstallSQLDM.log INSTALLDIR=""C:\Program Files\Idera\Idera SQL diagnostic manager"" SETUPTYPE=Console ApplicationUsers=AllUsers ALLUSERS=1 /quiet"
```

```
"<Path To SQLDiagnosticManager-x64.exe>" /v"/1*V InstallSQLDM.log INSTALLDIR="" <Installation Directory Target> "" SETUPTYPE=Console ApplicationUsers=AllUsers ALLUSERS=1 /quiet"
```

## Complete the post-installation steps

When you first open the SQL Diagnostic Manager desktop client console, you must complete the fields necessary to [connect to your existing SQL Diagnostic Manager Repository](#). It is important that you have the information available to connect to the proper SQL Server instance and SQL Diagnostic Manager Repository database using the proper authentication credentials.

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