

Upgrade DMSO Servers from Existing DM Installation

SQL Diagnostic Manager now supports upgrades from any existing DM Installation including the following versions:

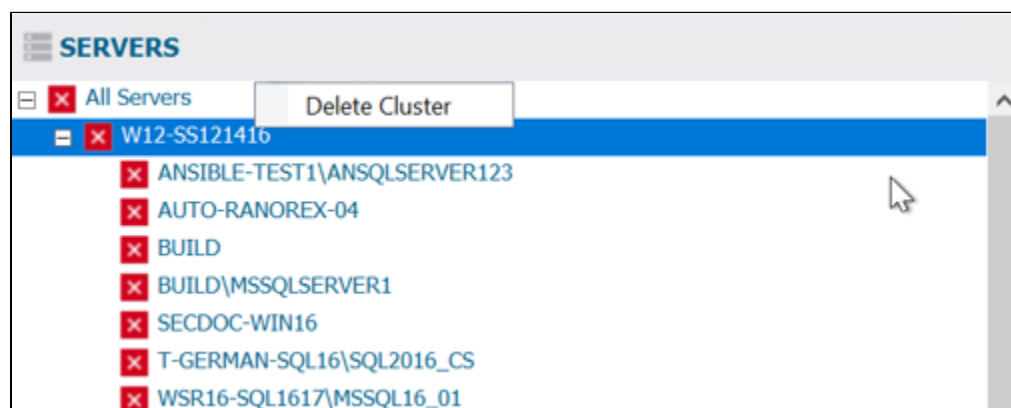
- SQL Diagnostic Manager 11.1.x
- SQL Diagnostic Manager 11.0.x
- SQL Diagnostic Manager 10.6.x

 Upgrades include the option to add a new index repository and register each Diagnostic Manager Installation.

Deletion of Diagnostic Manager Installations from Index Repository

SQL Diagnostic Manager now allows you to easily delete a Diagnostic Manager Installation by right-clicking on it in the [tree view](#).

 Before any deletion, a warning will be displayed.

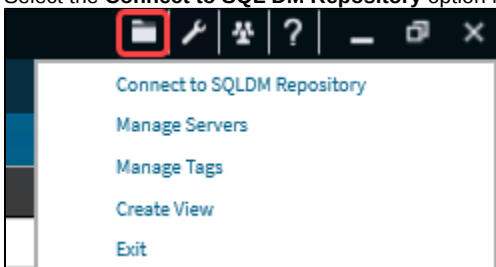


 Consider that a DM Installation deletion implies deleting the DM installation and its instances from the index repository.

Add a DM Installation to an Index Repository

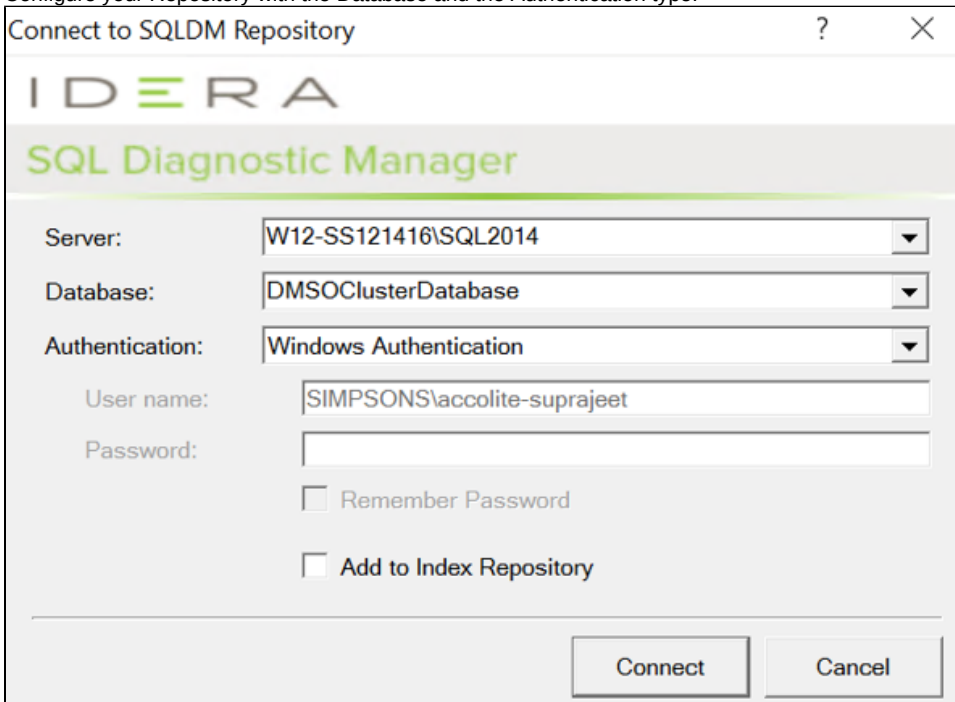
You can add a DM installation to the index repository from the Diagnostic Manager Windows Console. To do so, follow the next steps while connected to the Index Repository:

1. Select the **Connect to SQL DM Repository** option from the Files menu.



2. From the drop-down list, choose the Server where the DM installation will be added.

3. Configure your Repository with the Database and the Authentication type.



Connect to SQLDM Repository

IDERA
SQL Diagnostic Manager

Server: W12-SS121416\SQL2014

Database: DMSOClusterDatabase

Authentication: Windows Authentication

User name: SIMPSONS\accolite-suprajeet

Password:

☐ Remember Password

☐ Add to Index Repository

Connect Cancel

4. Select the **Add to Index Repository** option and click Connect.



When you select the **Add to Index Repository** option dialog box similar to "Connect to SQLDM Repository" provides credentials to add the designated SQLDM Repository to the Index Repository and display the associated instances in the tree.