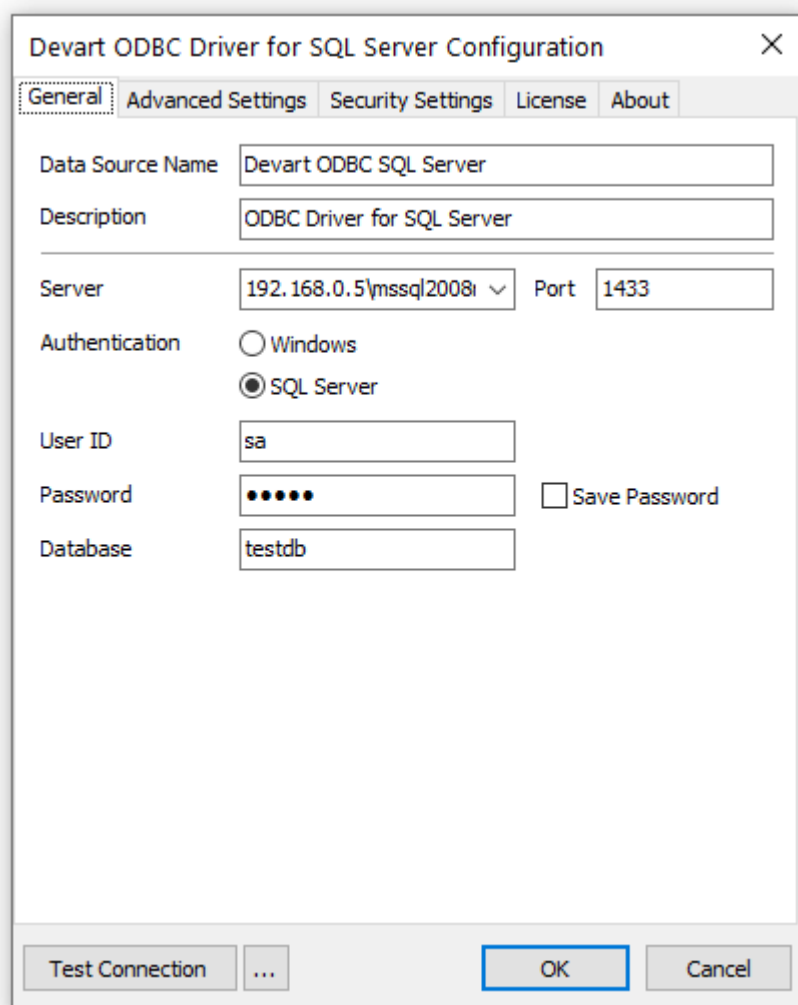


Windows DSN Configuration

After installing the driver, create a DSN for SQL Server in the ODBC Data Source Administrator.

1. Open the ODBC Data Source Administrator.
 - Type `ODBC Data Sources` in the Windows search box and choose the application that matches the bitness of the third-party application (32-bit or 64-bit). You can also open **ODBC Data Sources** from **Control Panel > Administrative Tools**. Note that before Windows 8, the icon was named **Data Sources (ODBC)**.
 - Alternatively, you can run `C:\Windows\SysWOW64\odbcad32.exe` to create a 32-bit DSN or `C:\Windows\System32\odbcad32.exe` to create a 64-bit DSN.
2. Select the **User DSN** or **System DSN** tab. Most applications work with both types, yet some applications require a specific type of DSN.
3. Click **Add**. The **Create New Data Source** dialog will appear.
4. Select **Devart ODBC Driver for ODBC Driver for SQL Server** and click **Finish**. The driver setup dialog will open.
5. Enter the connection information in the appropriate fields.



The screenshot shows the 'Devart ODBC Driver for SQL Server Configuration' dialog box. It has five tabs: 'General' (selected), 'Advanced Settings', 'Security Settings', 'License', and 'About'. The 'General' tab contains the following fields and options:

- Data Source Name:** Devart ODBC SQL Server
- Description:** ODBC Driver for SQL Server
- Server:** 192.168.0.5\mssql2008r2 (dropdown menu)
- Port:** 1433
- Authentication:** ☐ Windows, ☒ SQL Server
- User ID:** sa
- Password:** [masked with dots] ☐ Save Password
- Database:** testdb

At the bottom, there are three buttons: 'Test Connection', '...', and 'OK' (highlighted with a blue border), and a 'Cancel' button.

6. You may test the connectivity by clicking **Test Connection**.

7. Click **OK** to save the DSN.