



Qlik® ODBC Connector Package 1.2 – Release notes

What's new in this release?

Version 1.2 of the Qlik ODBC Connector Package provides a set of database connectors that enables the QlikView platform to efficiently load data into Qlik data discovery applications from databases accessed through supported ODBC (Open Database Connectivity) drivers. When using one of the database connectors in the Qlik ODBC Connectors Package, you do not need to create a DSN connection before connecting to the ODBC database.

The following databases are supported with ODBC drivers:

- Apache Hive (CDH 1.1, CDH 0.9x)
- Cloudera Impala (2.3, 1.0)
- IBM DB2 (V10.5, V10.1, V9.5)
- Microsoft SQL Server (2014, 2012, 2008 R1, R2)
- MySQL Enterprise (5.7 server, 5.1 server)
- Oracle (12c, 11.2)
- PostgreSQL (9.4, 9.2, 8.4)
- Sybase ASE (16, 15.7)
- Teradata (15.0, 14.0, 12.0)

The Qlik ODBC Connector Package for QlikView installs from the executable file QlikOdbcConnectorPackage_setup.exe. Installation instructions are available on the Qlik Connectors help site: http://help.qlik.com/en-US/connectors/Subsystems/ODBC_connector_QV_help/Content/1.2/Install-ODBC-connector.htm.

Full documentation for the QlikView version of the Qlik ODBC Connector Package is also available on the Qlik Connectors help site.

Bug fixes for this release

The Qlik ODBC Connector Package for QlikView comes with fixes to the issues described below.

Columns that appear after the column with XML data do not display data.

Jira issue ID: QVXODBC-344

Description: If a table contains a column with XML data, columns that appear after the column with XML data on the Qlik Sense Select data to load screen do not display data.

Known issues and limitations

The following issues and limitations were identified at release time. The list is not comprehensive; it does however list all known major issues and limitations. The ambition is to have the issues fixed in coming versions.

- The ODBC drivers in the Qlik ODBC Connector Package 1.2 do not support spatial data types.
- When using Integrated Security with Microsoft SQL Server, access credentials that might have been entered must be deleted before selecting Yes for Integrated Security. If the credentials are not cleared, they will appear if Integrated Security is later turned off. This presents a security risk.