

## Odbc Driver Reference Guide

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**Odbc Driver Reference Guide**  
These topics serve as a user guide and reference for IBM® Informix® ODBC Driver, which is the Informix implementation of the Microsoft Open Database Connectivity (ODBC) interface, Version 3.0. These topics explain how to use the IBM Informix ODBC Driver application programming interface (API) to access an Informix database and interact with an Informix database server.

**Informix ODBC Driver Guide**  
SAS Help Center: ODBC Driver Reference. This section provides functionality details and guidelines for the open database connectivity (ODBC) databases that are supported by the table services driver for ODBC (driver for ODBC).The driver for ODBC enables table services to read and update legacy ODBC database tables.

**SAS Help Center: ODBC Driver Reference**  
Welcome to the Progress DataDirect for ODBC Drivers Reference This guide provides general information for Progress DataDirect for ODBC drivers, including troubleshooting tips, descriptions of advanced features, and optimizing ODBC applications.

**Welcome to the Progress DataDirect for ODBC Drivers Reference**  
DB2 ODBC initialization keywor ds ..... 63 Database metadata stor ed pr ocedur es ..... 82 Migrating to the curr ent DB2 ODBC driver ..... 83 Migrating an ODBC 31-bit application to a 64-bit application ..... 83

**ODBC Guide and Reference - IBM**  
The ODBC driver supports additional parameters that are not displayed in the dialog. These parameters can only be set in the Windows registry using regedit. For descriptions of all the parameters, see ODBC Configuration and Connection Parameters.

**Installing and Configuring the ODBC Driver for Windows ...**  
Open Database Connectivity (ODBC) provides a standard interface that allows one application to access many different data sources. The application's source code does not have to be recompiled for each data source. A database driver links the application to a specific data source.

**Using the Oracle ODBC Driver**  
MySQL Connector/ODBC Developer Guide / Connector/ODBC Reference / Connector/ODBC API Reference 7.1 Connector/ODBC API Reference This section summarizes ODBC routines, categorized by functionality. For the complete ODBC API reference, please refer to the ODBC Programmer's Reference at <http://msdn.microsoft.com/en-us/library/ms714177.aspx>.

**MySQL :: MySQL Connector/ODBC Developer Guide :: 7.1 ...**  
ODBC Reference. 01/19/2017; 2 minutes to read; In this article. The following topics contain syntax and semantic information for all ODBC functions. Function Summary. ODBC API Reference. Setup DLL API Reference. Installer DLL API Reference. Translation DLL Function Reference. ODBC Service Provider Interface (SPI) Reference

**ODBC Reference - SQL Server | Microsoft Docs**  
For information about each parameter, see the online help or the ODBC Driver Reference Guide. Click OK, and close the rest of the ODBC dialog boxes. Exit the program. Results. You can now connect to SAP ASE from applications that require connections through the ODBC Driver. When you start the application and it prompts you for an ODBC data ...

**Configuring the ODBC Driver - SAP Help Portal**  
Developing an ODBC Driver contains information on writing a driver. API Reference contains syntax and semantic information for all ODBC functions. ODBC Appendixes contain technical details and reference tables for ODBC error codes, data types, and SQL grammar. Working with the ODBC Documentation

**ODBC Programmer's Reference - SQL Server | Microsoft Docs**  
Elasticsearch Reference [7.9] » SQL access » SQL ODBC » Driver installation » SQL ODBC Configuration » Driver installationedit. The Elasticsearch SQL ODBC Driver can be installed on Microsoft Windows using an MSI package. The installation process is simple and is composed of standard MSI wizard steps. ... Double-click the downloaded .msi ...

**Driver installation | Elasticsearch Reference [7.9] | Elastic**  
GitHub - openlink/ODBC: An open-source ODBC driver manager and SDK that facilitates the development of database-independent applications on linux, freebsd, unix and MacOS X platforms.

**GitHub - openlink/ODBC: An open-source ODBC driver ...**  
Elasticsearch Reference [6.8] » SQL Access » SQL ODBC » Driver installation » SQL ODBC Configuration » Driver installationedit. The Elasticsearch SQL ODBC Driver can be installed on Microsoft Windows using an MSI package. The installation process is simple and is composed of standard MSI wizard steps. ... Double-click the downloaded .msi ...

**Driver installation | Elasticsearch Reference [6.8] | Elastic**  
This manual describes how to install and configure MySQL Connector/ODBC, the driver that enables ODBC applications to communicate with MySQL servers, and how to use it to develop database applications. MySQL Connector/ODBC 8.0 is recommended for use with MySQL Server 8.0, 5.7, and 5.6.

**MySQL :: MySQL Connector/ODBC Developer Guide**  
When connected to an Oracle Database 12 c Release 2 (12.2) or later, Oracle ODBC Driver maps the Oracle floating point data types BINARY\_FLOAT and BINARY\_DOUBLE to the ODBC data types SQL\_REAL and SQL\_DOUBLE, respectively. In earlier releases, SQL\_REAL and SQL\_DOUBLE mapped to the generic Oracle numeric data type. E.3 Limitations on Data Types

**Using Oracle ODBC Driver**  
ODBC Manager is a GUI tool for configuring drivers and creating/managing DSNs. The tool is optional because you can also create DSNs manually by editing the appropriate odbc.ini file. ODBC Manager is available from:

**Installing and Configuring the ODBC Driver for macOS ...**  
This guide documents how the ODBC and JDBC client drivers, when used with FileMakerPro Advanced and FileMakerServer, support the industry standards for ODBC and JDBC. To learn about the SQL statements supported by ODBC and JDBC client drivers when used with FileMakerPro Advanced and FileMakerServer, see FileMaker SQL Reference.

**FileMaker ODBC and JDBC Guide**  
ODBCDM\_Home unix/ODBC driver manager home directory path (Mandatory) Install\_Location\* Oracle Instant Client directory path. Default path is current directory (/) Driver\_Name\* Driver name to identify the Oracle ODBC driver resides in current Oracle Instant Client home.

**Oracle Database - ODBC Driver Insallation on Linux**  
data through the ODBC Driver Structure The manual contains the following chapters and appendixes: Chapter 1 Introduces the ODBC SDK and its components. Chapter 2 Describes configuring data sources to use ODBC SDK drivers. Chapter 3 Details the ODBC Driver's support for the ODBC standard, including