

Connector/ODBC 3.51.27 - Configure Data Source Name

Connector/ODBC MySQL

Login Connect Options **Advanced**

Data Source Name:

Description:

Server:

User:

Password:

Database:

Data Source Name (DSN)

A unique name for this data source.

Optional No
Default: myodbc

Test Diagnostics >> OK Cancel Help

Connector/ODBC 3.51.27 - Configure Data Source Name

Connector/ODBC MySQL

Login **Connect Options** Advanced

Port:

Socket:

Initial Statement:

Character Set:

SSL Key:

SSL Certificate:

SSL Certificate Authority:

SSL CA Path:

SSL Cipher:

☐ Verify SSL Certificate

The TCP/IP port to use if server is not localhost.
Optional: Yes (silently uses default) Default: 3306

Test Diagnostics >> OK Cancel Help

Connector/ODBC 3.51.28 - Configure Data Source Name

Connector/ODBC MySQL

Login Connect Options **Advanced**

Connection Metadata Cursor/Result Dbg Misc

☐ Allow Big Results

☐ Use Compressed Protocol

☒ Enable Auto Reconnect

☐ Don't Prompt Upon Connect

☐ Force Use Of Named Pipes

☐ Allow multiple statements

☐ Interactive client

Connect with named pipes to a mysql running on NT.

Test Diagnostics >> OK Cancel

Connector/ODBC 3.51.28 - Configure Data Source Name

Connector/ODBC MySQL

Login Connect Options **Advanced**

Connection Metadata **Cursor/Result** Dbg Misc

☐ Enable Dynamic Cursor

☐ Use Manager Cursors

☐ Don't Cache Result (forward only cursors)

☐ Force Use Of Forward Only Cursors

☒ Return Matching Rows

☐ Enable auto_increment NULL search

☐ Pad Char To Full Length

☐ Return SQL_NULL_DATA for zero date

Test Diagnostics >> OK Cancel