

TRIPsql SDK v8.0-0

Release Notes

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About This Document

Welcome to TRIPsql version 8.0-0!

This document contains version-specific information and last-minute additions to the standard documentation.

Requirements

The TRIPsql SDK contains three components: the ODBC driver the JDBC driver, and the ADO.NET provider. All these access TRIP via the SQL engine that is integrated into TRIPsystem.

This version of the TRIPsql SDK requires TRIPsystem 8.0 or later.

ODBC Driver

The TRIPsql ODBC Driver is an ODBC front-end to the TRIPsql engine. It is available in both 32-bit and 64-bit versions for Windows.

JDBC Driver

The TRIPsql JDBC Driver is a pure Java implementation that uses TRIP Java Toolkit (TRIPjtk) as a carrier to deliver commands and responses to and from the TRIPsql Engine.

The JDBC driver embeds TRIPjtk in order to communicate with the server. No separate installation of TRIPjtk is therefore required. However, a TRIPjtk license is required on the server(s) that the JDBC driver will be used to connect to.

The JDBC driver requires Java runtime version 1.8.

ADO.NET Data Provider

The TRIP SQL data provider for ADO.NET is a fully managed assembly that implements the System.Data interfaces of the .NET runtime version 4.6.1.

As an optional post-installation step, the TRIP SQL ADO.NET provider can be added to the global assembly cache (GAC) by running the gacutil tool on the InfiniTServices.Trip.Ado.dll.

Installation

Overview

For installation on Windows all components of the TRIPsql SDK are installed using a the same installation program.

The JDBC driver JAR file is also provided as a stand-alone download. Use this for installation on Unix/Linux platforms.

Product documentation is also available for separate download.

For detailed installation instructions, please refer to the TRIPsql Reference.

Change History

The change history can be found in the TRIPsql Change History document.