DbExpress Driver For SQL Server

dbExpress is a driver that can be used to connect to SQL Server databases. The driver is connected to SQL Server databases using the OLE DB technologies. Using the driver, databases are exposed to Delphi and C++ environments. The driver is implemented with the following characteristics: Using the driver, users will be able to connect to SQL Server databases in their Delphi and C++ programming environments. It supports both local SQL Server and remote SQL Server connections. It provides direct support for SQL Server 2000 and SQL Server 2005. It is an

independent driver, so users are not required to install ODBC in order to be able to connect their IDE to the database. The driver can be used to enable access to the SQL Server from Delphi applications, C++ applications, FireMonkey applications, etc. Since this driver does not require user permission, it will be able to connect to SQL Server instances even if they are inaccessible. This driver supports open and encrypted connections. It is possible to update the driver without restarting the applications that are using it. The maximum size of the datasets that can be returned is 4GB. The driver is a wrapper around the TTable-based OleDbConnection. This driver supports SQL queries and views, as well as

SQL database functions. It supports SQL statement batch execution. It allows connection pools to be used. This driver is capable of providing user authentication. The driver is available both as a free version and as a commercial version. Users can opt for any one version of the driver. The user has the option of creating a single or multiple connections. Database queries can be made against tables, views, parameters, aggregate tables, sequences, table-valued parameters, user-defined types, for which the driver can be used. This driver can be used to design applications for data retrieval, data analysis and decision support. The driver does not offer any support for data creation, nor for

data manipulation. The driver provides access to dataset in XML, JDBC and ADO format. It allows the user to provide OLE DB data providers to expose data to the user interface of the programming environment. This driver supports filtering by using WHERE, GROUP BY, HAVING, ORDER BY, and LAG and lead and next functions. The user can access the database either by a top-down approach or

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SQL Server drivers for Oracle Databases Oracle Databases are among the most important and used databases nowadays. Many people keep their databases on Oracle,

as it is the only commercial database that offers a 100% compatibility with MS SQL Server. However, if the user needs to employ SQL Server databases as well, he can do that through the.NET platform. Oracle support a wide range of OLE DB technologies, which allows users to connect with various programs. This way, the developer will not need to install proprietary drivers that are specific to MS SQL Server. Using SQL Server ODBC drivers are not as useful to developers as ODBC drivers for Oracle Databases. However, they will be sufficient for the needs of those who are planning to use the database locally. They can be used to connect to MS SQL Server databases through the

Microsoft OLE DB Provider for Oracle (ODBC). This solution allows developers to access SQL Server databases in.NET applications. The Oracle ODBC drivers allow developers to use their.NET applications to access Oracle databases. Those who want to use their Oracle databases from Delphi and C++ applications can also benefit from SQL Server drivers, as they provide users with the ability to access the database locally through the MS OLE DB Technologies. This provides users with the ability to access the database using their IDE of choice, and it will not require additional custom components. When implementing these drivers, the most important thing to keep in mind is the fact

that there are two versions of ODBC drivers for Oracle databases. The standard ODBC drivers are compatible with MS SQL Server. However, ODBC clients that will be installed on.NET users' computers might not have any ODBC drivers. This could force some developers to install different ODBC drivers. The ODBC drivers available on Oracle's website (Informix ODBC drivers) should be installed on the.NET users' computers. If they do not, the developer can place the drivers on the server where the databases are. If he/she will want to place the drivers on the server, they will require root access. In order to create a connection with an MS SQL Server database through ODBC, the.NET developer

will need to provide a driver, the database's host, an OLE DB connection string (that links the database with the ODBC driver), the SQL Server service name (if several MS SQL Servers will be used), the port number (if several instances of SQL Servers will be b7e8fdf5c8

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Since all the applications that are developed using this driver do not require additional data provider layers such as ODBC or BDE, they will be more efficient than the ones relying on standard Delphi connectivity. As with other software packages offered by this developer, the connectivity is offered both through the OLE database but also through the SQL native client. Users will be able to implement this driver in some of the following IDEs: Embarcadero RAD Studio, Delphi, C++ Builder and even FireMonkey (that will allow them to design high-performance

applications). One important aspect that users must consider when deploying this driver is the fact that they will need to have the OLE DB installed on their machines. Release Notes: The version 1.2 was released in December, 2015. The new features include: 1. Supports SQL Server Compact Edition and SQL Server Express 2015. 2. New engine for MySql database is added. 3. Added support for ARM64 platform. 4. Improve of the quality of the source code. 5. Automatic start of the program when the database file has been changed. 6. Fixes for several bugs found during the testing phase. 7. Some new drivers and components were added as well. Additional Information: License: Shareware

Price: Free File Size: 406,972 kb Publisher's website: Contact: embarcadero.com/contact Download: Thank you for your reply. Yes, the the connection between the database and the Delphi application should be established through this plugin. This installation is not intended for a simple database schema which should be used by many users. I have some questions. 1. I have a Delphi application (Version 6.2) which opens MySQL database. In the application I have a Windows Form and a TDBNavigator. If I run this application and leave the field of the TDBNavigator blank it will not work. I get the following error message: "Error connecting to database". 2. My application

"dbExpress" is a.NET assembly that implements the dbExpress application programming interface (API). This API is part of the "Data Access Technology" (DAT) framework that comes along with the Microsoft SQL Server. This driver runs as a DLL in Visual Basic for Applications (VBA) and Visual C++. If you need to interact with a SQL Server database directly from an application, or if you want to interface with a SQL Server database from a third-party application, then you will need to use this driver. The "dbExpress" assembly is provided as open source software. It is available on this

developer's website. Types of Connections Supported With the "dbExpress" assembly, you will have the possibility of accessing the SQL Server database files with the following connectivity options: 1- OLE DB client/server 2- ODBC client/server 3- OLE DB for SQL Server 4- ODBC for SQL Server Connecting to SQL Server from Delphi Thanks to this connectivity, you will be able to add SQL Server databases to your application through the following methods: 1- By using a SQL select statement 2- Using the SQL Data Reader 3- Using the SQL Data Set 4- By using the Component Factory Connecting to SQL Server from C++ Thanks to this connectivity, you will be able to add SQL Server databases

to your application through the following methods: 1- By using a SQL select statement 2- Using the C++ Data Reader 3- Using the C++ DataSet 4- By using the Component Factory The `dbExpress` assembly works by implementing the features of the dbExpress interface, which contains an independent library that processes queries and offers storage procedures. Access to the SQL Server is provided through Microsoft's OLE DB technologies. The driver supports all the following objects and procedures: TDSQuery: - Connect - Disconnect - Close - Execute - SetTransactionOption TDSConnection: - Connect - Close - Disconnect - Close - ChangeType - DBCCIndicator - DBLogon -

Delimiter - GetID - GetBlob - GetBoolean - GetDate - GetBytes - GetComponent - GetConnectionString - GetConnectString - GetDateTime - GetDecimal - GetEntity - GetInt - GetInt

System Requirements:

Supported Windows: Windows XP, Windows Vista, Windows 7 and Windows 8 CPU: 1.8 GHz processor RAM: 512 MB RAM (Windows XP) SD Card: 4 GB Adobe Flash Player: 11.1.102 Graphics Card: OpenGL 2.0 compatible with Windows Aero DirectX: Version 9.0 IOS/Android: Requires application updates Application Size: 5.3 MB Supported file formats: MP3 and WAV Supported Audio Formats: MP

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