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Firebird ODBC Driver Crack + Download

Firebird is an object-oriented SQL database which is based on the InterBase engine. Firebird is a multi-client multi-user SQL database compatible with the ANSI SQL standard. It can run on Windows NT/2000/XP as well as Linux and Sun Solaris. Furthermore, Firebird supports ODBC, JNDI and other open technologies that allow you to connect it to existing and future Java-based applications. Since it is a database system, Firebird supports data types that are able to store date and time values. Firebird supports rich data types, besides it supports string types (CHAR, CHARACTER, VARCHAR, CLOB), binary data types (BLOB, BINARY_FLOAT, BINARY_DOUBLE) as well as numeric data types (NUMERIC, DOUBLE, FLOAT). Firebird supports full-text indexes and full text search. There is support for Unicode character sets and indexes. Also, a full-text index can be implemented using FTS capability. You can enable and implement support for multiple indexes per table (multiple-column, multiple-table, multiple-expression). It can also be configured to check the presence of an index. If your database is implemented using two schemas and you have used a database link to link the two schemas, the data will be always stored in each schema which is linked to. Providing your database uses a schema-name system (like Interbase), it is possible to use the Firebird ODBC driver (IB_Firebird driver) to connect to a database created in the other schema, allowing you to test a table in a new schema. Moreover, Firebird supports two types of logical locks. The table space lock (TABLE_SPACE_LOCK) is used to lock entire tables, preventing concurrent access and inserting of data to the tables. The database session lock (DATABASE_SESSION_LOCK) is used to lock a single table, in order to prevent concurrent access and insertion of data to the table. The third type of logical lock is the share row lock (SHARE_ROW_LOCK) to lock just one row, preventing concurrent access and the insertion of data in the row. Firebird does not support binary floating point (BINARY_FLOAT or BINARY_DOUBLE) or variable precision numeric types (DOUBLE PRECISION, NUMERIC).

Firebird ODBC Driver

Firebird ODBC driver is a light library which supports ODBC-based direct access to Firebird relational database. It allows connecting to Firebird databases through ODBC. You can easily create ODBC connection for Firebird databases. Firebird ODBC driver supports different Firebird versions and ODBC drivers. Firebird ODBC driver requires a free Firebird Server software. Supported Firebird versions: Firebird SQL: 3.0, 3.1, 3.5, 3.6, 4.0, 4.0.1, 4.1, 4.2, 4.5, 4.6, 5.0, 5.1, 5.5, 5.6, 6.0, 6.0.1, 6.1.0 and 6.2.0. Firebird C API: Firebird SQL 1.0, 1.5, 2.0, 2.5, 3.0, 3.0.1, 3.1, 3.5, 3.6.0 and 4.0. Supported ODBC drivers: - ODBC Driver 9 for Windows by Microsoft - ODBC Driver 3.51 for Windows and Windows NT by IBPhoenix BV/Amsterdam - ODBC Driver 4 for Windows by Access Research Ltd. of Cambridge, Mass. - ODBC Driver 5 for Windows by Access Research Ltd. of Cambridge, Mass. - ODBC Driver 6 for Windows by Access Research Ltd. of Cambridge, Mass. - ODBC Driver 7 for Windows by Access Research Ltd. of Cambridge, Mass. - ODBC Driver 8 for Windows by Access Research Ltd. of Cambridge, Mass. - ODBC Driver 10 for Windows by Access Research Ltd. of Cambridge, Mass. - ODBC Driver 11 for Windows by Access Research Ltd. of Cambridge, Mass. - ODBC Driver 12 for Windows by Access Research Ltd. of Cambridge, Mass. - ODBC Driver 13 for Windows by Access Research Ltd. of Cambridge, Mass. - ODBC Driver 14 for Windows by Access Research Ltd. of Cambridge, Mass. - ODBC Driver 15 for Windows by Access Research Ltd. of Cambridge, Mass. - ODBC Driver 16 for Windows by Access Research Ltd. of Cambridge, Mass. - ODBC Driver 17 for Windows by Access Research Ltd. of Cambridge, Mass. - ODBC Driver 18 for Windows by Access Research Ltd. of Cambridge, Mass. 09e8f5149f

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What's New in the?

For Windows customers: You may link to Firebird databases via ODBC driver. The driver is compatible with 32-bit and 64-bit Firebird databases. The Firebird ODBC driver is available as a standalone application, an ODBC data source, and embedded in the NewRelic Performance Monitoring Platform. Vista Compatibility: The Firebird ODBC driver is compatible with Windows Vista. Installation is not available for Vista. Microsoft Silverlight Compatibility: The Firebird ODBC driver is not compatible with Silverlight. Requires .NET Framework: The Firebird ODBC driver requires .NET Framework 2.0, 3.0, or 3.5. Download Firebird ODBC Driver OS Support: The software is compatible with the following operating systems and versions: IBM AIX 5L 6.1 & 6.2 IBM OS/2 4.1 & 5.0 Microsoft Windows XP with Service Pack 2 Microsoft Windows 2000 Microsoft Windows 2000 with Service Pack 4 Microsoft Windows NT 4.0 Download Size: 567 kb MD5 Checksum: 94b5b8777c3c2d61d4a5c82b1b4e02c License: The source code for this product is licensed under a license agreement that allows you to install and use it on any one computer at a time. If you plan to install this software on more than one computer, you should purchase a license for each computer you plan to install on. Publisher: Firebird, Inc. Product Name: IBM Access ODBC Driver for Firebird Developer: IBM Update Version: 3.8.1 Source: Version: 3.8.1 MD5: 94b5b8777c3c2d61d4a5c82b1b4e02c File Info: 567 kb Publisher's License: License Agreement Comments: The software is compatible with the following operating systems and versions: IBM AIX 5L 6.1 & 6.2 IBM OS/2

System Requirements For Firebird ODBC Driver:

Windows XP, Windows Vista, Windows 7, Windows 8, or Windows 10 (32bit or 64bit) Memory: 256MB Processor: 1.6GHz Graphics: DirectX9 compatible graphics card Hard drive space: 5.5 GB Network: Broadband Internet connection Software Requirements: Adobe Photoshop CS3, CS4, CS5, CS5.5, CS6 (PC version), or CC Adobe Illustrator CS3, CS4, CS5, CS5

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