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## Npgsql

Npgsql is a free PostgreSQL data provider for .NET 2.0. It makes PostgreSQL data accessible from your .NET applications. Npgsql was implemented using the ANSI/ISO SQL standard and is written entirely in C#. You can use Npgsql to build a data access solution for your applications that use .NET, COM, MFC or the new Windows Forms. Npgsql makes database connection and data access easier than ever. There is no need to write a large number of lines of ADO code. You simply write declarative, object-oriented code, and Npgsql takes care of connecting to the database and fetching the data for you. Other features: Write code with objects, so you can use SQL/CLR-injection protection .NET Framework 2.0 and higher MFC, Windows Forms, and other applications Npgsql Description: Npgsql is a free PostgreSQL data provider for .NET 2.0. It makes PostgreSQL data accessible from your .NET applications. Npgsql was implemented using the ANSI/ISO SQL standard and is written entirely in C#. You can use Npgsql to build a data access solution for your applications that use .NET, COM, MFC or the new Windows Forms. Npgsql makes database connection and data access easier than ever. There is no need to write a large number of lines of ADO code. You simply write declarative, object-oriented code, and Npgsql takes care of connecting to the database and fetching the data for you. Other features: Write code with objects, so you can use SQL/CLR-injection protection .NET Framework 2.0 and higher MFC, Windows Forms, and other applications Npgsql Description: Npgsql is a free PostgreSQL data provider for .NET 2.0. It makes PostgreSQL data accessible from your .NET applications. Npgsql was implemented using the ANSI/ISO SQL standard and is written entirely in C#. You can use Npgsql to build a data access solution for your applications that use .NET, COM, MFC or the new Windows Forms. Npgsql makes database connection and data access easier than ever. There is no need to write a large number of lines of ADO code. You simply write declarative, object-oriented code, and Npgsql takes care

### What's New in the Npgsql?

Npgsql is an efficient native .NET data provider for PostgreSQL. It is written entirely in C# and includes a number of performance enhancements to improve performance. It provides access to most of the PostgreSQL capabilities, including transactions, cursors, stored procedures and functions, sorting and grouping, triggers, views, external tables, and other support for relational databases. The functions are provided by the .NET Framework and SQL CLR. The only non-native functionality is the support for positional parameters, which are like T-SQL parameters. The main features of Npgsql A. The Npgsql.PostgresqlClient.PostgresConnection class is used to connect to a database server. B. The Npgsql.PostgresqlClient.PostgresConnection and Npgsql.PostgresqlClient.PostgresCommand classes can be used to prepare commands to be executed and to execute them. C. The Npgsql.PostgresqlClient.PostgresDatabase class can be used to get information about the database (e.g., current name, server host, port, user, and password). D. The Npgsql.PostgresqlClient.PostgresCommand class can be used to execute SQL commands. E. The Npgsql.PostgresqlClient.PostgresCommand class supports multiple result sets. F. The Npgsql.PostgresqlClient.PostgresDataReader class can be used to read the results of a query. G. The Npgsql.PostgresqlClient.PostgresReader class can be used to get a snapshot of the result of a query. H. The Npgsql.PostgresqlClient.PostgresResult class can be used to wrap a result set. I. The Npgsql.PostgresqlClient.PostgresTable is used to describe tables in a database. J. The Npgsql.PostgresqlClient.PostgresTable class can be used to retrieve information about a table (e.g., name, size, indexes, and constraints). K. The Npgsql.PostgresqlClient.PostgresTableDescriptor class can be used to create indexes and constraints on tables. L. The Npgsql.PostgresqlClient.PostgresClobResult class can be used to read/write large strings that are stored as BLOBs. M. The Npgsql.PostgresqlClient.PostgresDateTimeResult class can be used to read/write Date/Time values that are stored as TIMESTAMPS. N. The Npgsql.PostgresqlClient.PostgresNumericResult class can be used to read/write numeric types that are stored as NUMERIC values. O. The Npgsql.Postgresql

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**System Requirements For Npgsql:**

Windows 7, Windows 8, Windows 8.1 or Windows 10 1.5 GHz Intel® Core™ 2 Duo or faster processor 1 GB RAM (32-bit) 20 GB available space DirectX 9.0c compliant graphics card (128MB) Microsoft Silverlight version 10.0 Internet Explorer version 9.0 or higher Java Runtime Environment (JRE) version 1.6 or higher System Requirements:Windows 7, Windows 8, Windows 8.1 or Windows 101.5 GHz Intel

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