



ODBC for SQL Azure

Optimize your SQL Azure connectivity with ODBC for SQL Azure. Seamlessly connect your applications to SQL Azure databases, ensuring efficient data access and manipulation. Unlock the full potential of your data with our robust solution, designed for seamless integration and enhanced productivity.

Key Features

Direct Connection

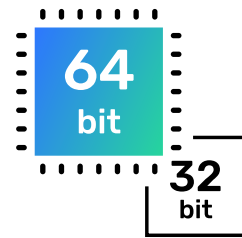
Database applications based on our solution get an opportunity to establish connection to SQL Azure directly via TCP/IP. That improves performance of your applications, their quality, reliability and especially the deployment process, since there is no need to supply additional client software together with your application.

ODBC Conformance

Our ODBC driver provides full support for common ODBC interface:

- ODBC Data Types support
- ODBC API Functions support

In addition, we provide support for Advanced Connection String parameters. Thus allowing any desktop and web applications to connect to SQL Azure from various environments and platforms, that support ODBC.



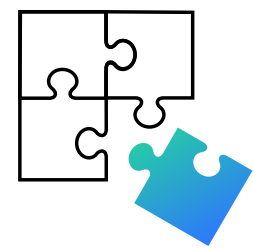
Development Platforms Variety

ODBC Driver for SQL Azure doesn't limit your choice of the development platform and environment. The driver installations are available for various operational systems and platforms. The current version supports Windows, macOS, Linux, both 32-bit and 64-bit. So you can develop both 32-bit and 64-bit cross-platform applications.



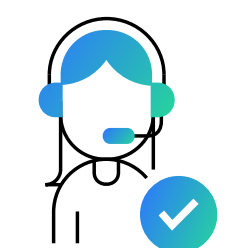
High Performance

All our products are designed to help you write high-performance, lightweight data access layers, therefore they use advanced data access algorithms and techniques of optimization.



Database Compatibility

ODBC Driver for SQL Azure supports SQL Azure cloud databases.



Support

Visit our [Support](#) page to get instant help from knowledgeable and experienced professionals, a quick resolution of your problems, and nightly builds with hotfixes.