



Integrate your application with EDB Postgres

EnterpriseDB supports a wide array of connectors to integrate your application with EDB Postgres.



Simplify Application Migration A series of specialized database connectors for JDBC, ODBC, .NET, OCL simplify the migration of applications from Oracle databases to EDB Postgres Advanced Server and support the key functions of the Oracle® Client Interface.



Boost Your Connector IQ EDB Postgers Connectors are available for JDBC, .NET, ODBC, and OCI. For each supported connector, EnterpriseDB offers comprehensive guides, including installation information, steps on how to create data source definitions, and reference information that details the supported functionality.

LEARN MORE

Contact EDB for more information.
Call us or email info@enterprisedb.com







Find the EDB Postgres Connectors you need.
Obtain comprehensive guides, details on how to create data source definitions, and more at www.enterprisedb.com/connectors.



EDB POSTGRES CONNECTORS



THE JDBC CONNECTOR



The JDBC Connector (a Type 4 Driver) provides connectivity between a Java application and EDB Postgres Advanced Server. The JDBC connector is written in Java and conforms to Sun's JDK architecture.



EDB POSTGRES ADVANCED SERVER .NET CONNECTOR

The EDB Postgres Advanced Server .NET Connector provides connectivity between a .NET client application and EDB Postgres.



EDB-ODBC

EDB-ODBC provides connectivity between EDB Postgres Advanced Server and ODBC-compliant applications.



EDB OPEN CLIENT LIBRARY IMPLEMENTATION

Applications that are written to use the Oracle Call Interface (OCI) may be recompiled using EnterpriseDB's OCI connector to interact with an Advanced Server database server.

Call our nearest location or email info@enterprisedb.com

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