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Java and databases make a powerful combination. Getting the two sides to work together, however, takes some effort—largely because Java deals in objects while most databases do not. This book ... - Selection from Database Programming with JDBC & Java, Second Edition [Book]

### Java Database Connectivity (JDBC) Tutorials

JDBC is a database access protocol that enables you to connect to a database and run SQL statements and queries to the database. The core Java class libraries provide the following JDBC APIs: java.sql and javax.sql. However, JDBC is designed to enable vendors to supply drivers that offer the necessary specialization for a particular database.

JDBC provides the same capabilities as ODBC, allowing Java programs to contain database-independent code. The JDBC 4.0 Packages. The java.sql and javax.sql are the primary packages for JDBC 4.0. This is the latest JDBC version at the time of writing this tutorial. It offers the main classes for interacting with your data sources. The new features in these packages include changes in the following areas – Automatic database driver loading.

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### Java Database Programming with JDBC: Introduction

Creating JDBC Application Import the packages: Requires that you include the packages containing the JDBC classes needed for database programming. Register the JDBC driver: Requires that you initialize a driver so you can open a communication channel with the... Open a connection: Requires using the ...

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JDBC stands for Java Database Connectivity and it helps a Java program to perform different kinds of operations over the database such as create, read, update and delete. Also, JDBC is a Java API. By using JDBC, a programmer should be able to: Establish a connection with Database

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JDBC is the commonly used short form for Java Database Connectivity. By using JDBC, we can interact with different types of Relational Databases such as Oracle, MySQL, MS Access, etc. Before JDBC, ODBC API was introduced to connect and perform operations with the database.

We can use JDBC API to handle database using Java program and can perform the following activities: Connect to the database Execute queries and update statements to the database Retrieve the result received from the database.

### Java JDBC Tutorial: What Is JDBC (Java Database Connectivity)

Note: Since JDBC 4.0, explicitly registering the driver is optional. We just need to put vender's Jar in the classpath, and then JDBC driver manager can detect and load the driver automatically. Example to register the OracleDriver class. Here, Java program is loading oracle driver to establish database connection.

The JDBC API is a Java API that can access any kind of tabular data, especially data stored in a Relational Database. JDBC helps you to write Java applications that manage these three programming activities: Connect to a data source, like a database Send queries and update statements to the database

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