

Data Bases in Java (JDBC, DB, SQL, Qslite);

Docs:

1. JDBC:
<https://docs.oracle.com/javase/tutorial/jdbc/overview/index.html>
<https://www.tutorialspoint.com/jdbc/jdbc-introduction.htm>
<http://www.studytonight.com/java/introduction-to-jdbc.php>
2. SQL: <https://www.stat.berkeley.edu/~spector/sql.pdf>
DB exp: <http://www.sqlitetutorial.net/sqlite-sample-database/>
3. SQLite:
Download: <http://www.sqlitetutorial.net/download-install-sqlite/>
Driver: SQLite2JDBC: <https://bitbucket.org/xerial/sqlite-jdbc/downloads/>
<https://github.com/xerial/sqlite-jdbc>

Code:

1. SQLite: <http://www.sqlitetutorial.net/sqlite-java/>
2. Code example: https://www.tutorialspoint.com/sqlite/sqlite_java.htm
3. How to_101: <https://www.javatpoint.com/java-sqlite>

Class DIY:

1. Lets run the the code (standalone)
2. Lets run the DB on my computer, all are clients.
3. Lets think about DB w.r.t. Ex4