

```

import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.ResultSet;
import java.sql.SQLException;
import java.sql.Statement;

public class Main {
    public static void main(String[] args) {
        String url = "jdbc:mysql://localhost:3306/JAVALAB2";
        String user = "root";
        String password = "New@14081";

        String query = "SELECT EmpID, Name, Salary FROM Employee";

        try (Connection conn = DriverManager.getConnection(url, user,
password);
            Statement stmt = conn.createStatement();
            ResultSet rs = stmt.executeQuery(query)) {

            System.out.println("EmpID | Name | Salary");
            System.out.println("-----");
            while (rs.next()) {
                int empID = rs.getInt("EmpID");
                String name = rs.getString("Name");
                double salary = rs.getDouble("Salary");
                System.out.println(empID + " | " + name + " | " + salary);
            }
        } catch (SQLException e) {
            e.printStackTrace();
        }
    }
}

```

IDEA.app/Contents/bin -Dfile.encoding=UTF-8 -Dsun.stdout.encoding=UTF-8 -Dsun.stderr.encoding=UTF-8 -classpath /Users/abc/Desktop/jdbc/out/production/jdbc:/Users/abc/Downloads/mysql-connector-j-9.2.0/mysql-connector-j-9.2.0.jar Main

EmpID	Name	Salary
1	ammar	50000.0
2	abhishek	60000.0
3	ammar	50000.0
4	abhishek	60000.0
5	java lab	7000.0

Process finished with exit code 0

Administration Schemas Query 1

Limit to 1000 rows

1 INSERT INTO employee (Name, Salary) VALUES

2 ('ammar', 50000.00),

3 ('abhishek', 60000.00),

4 ('java lab', 7000.00);

5

6