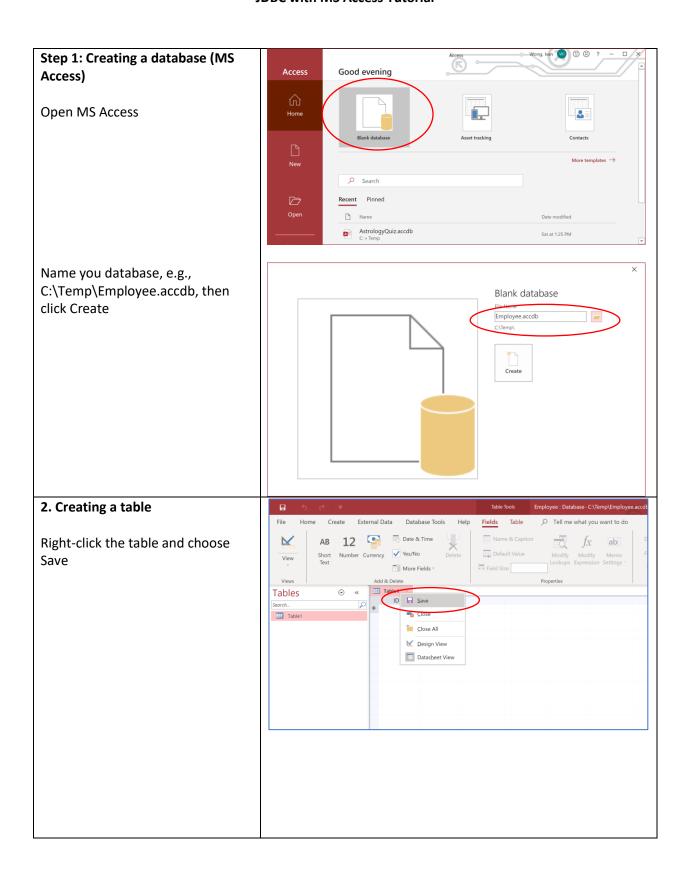
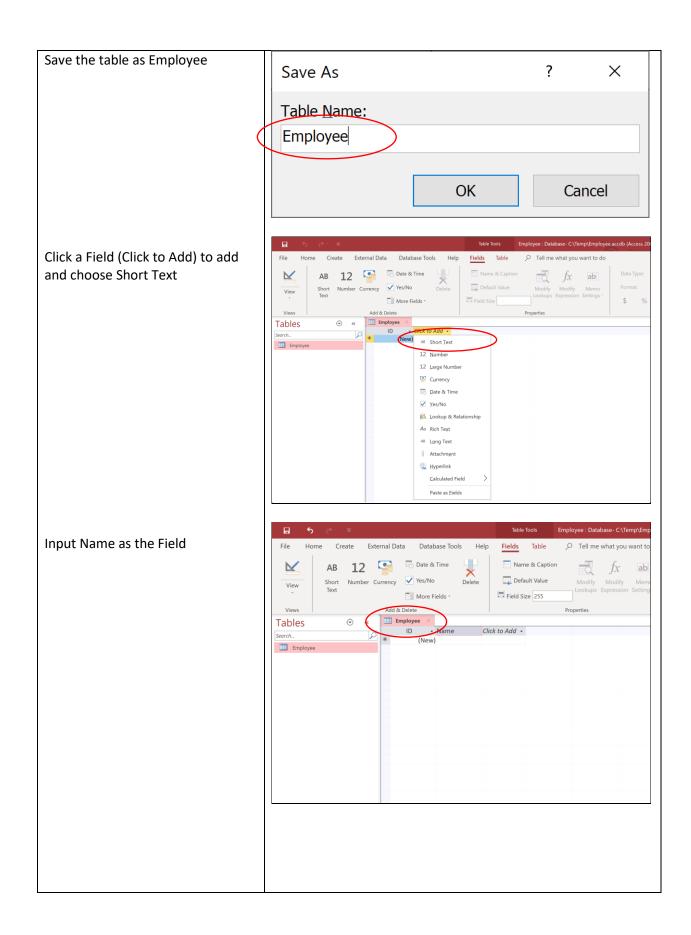
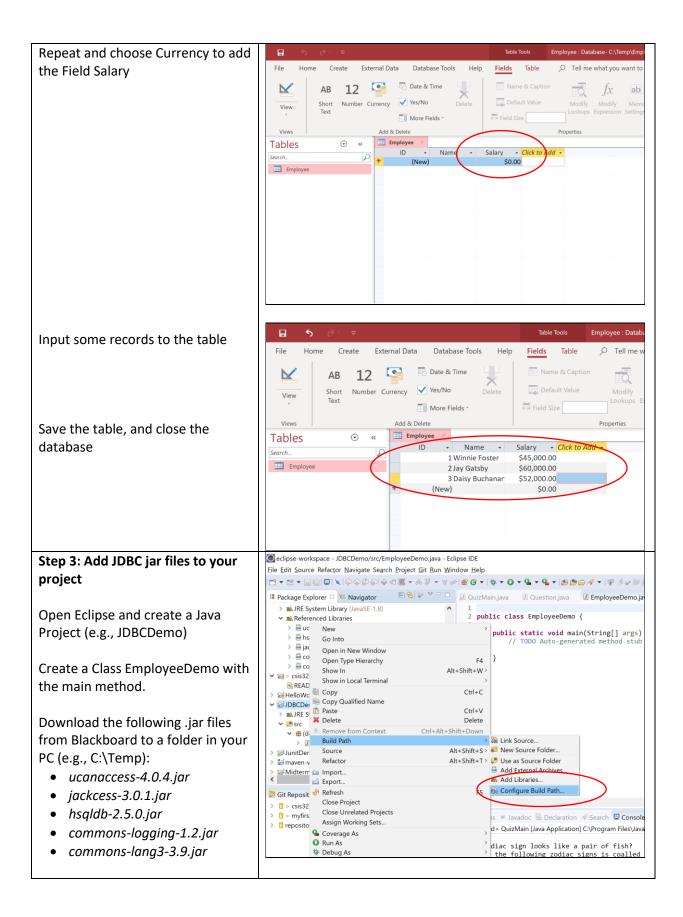
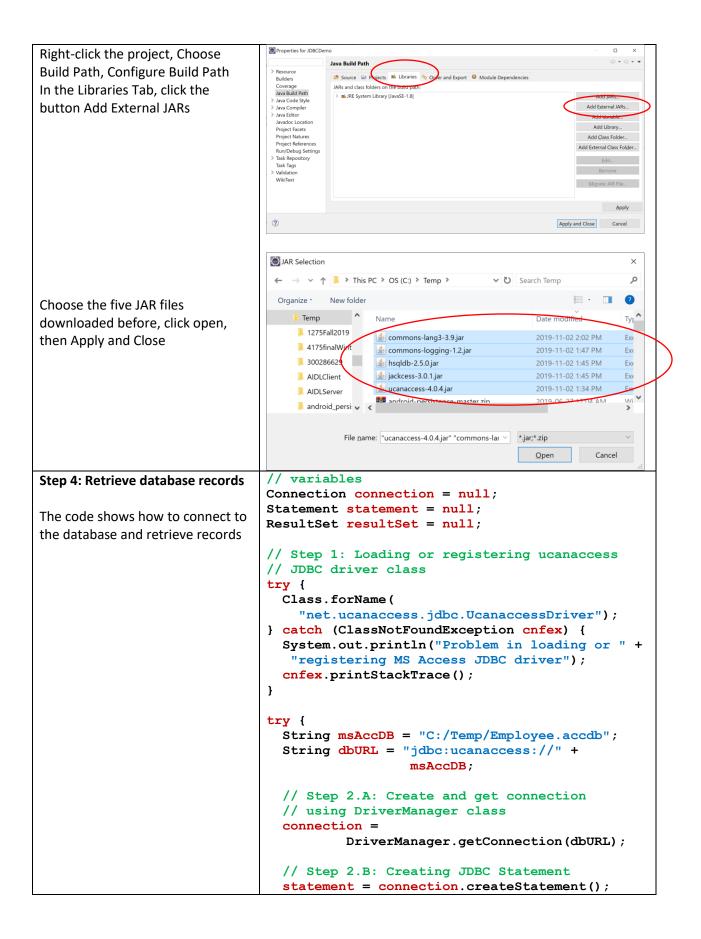
JDBC with MS Access Tutorial









```
// Step 2.C: Executing SQL & retrieve
                               // data into ResultSet
                               resultSet = statement.executeQuery(
                                             "SELECT * FROM EMPLOYEE");
                               while (resultSet.next()) {
                                 int id = resultSet.getInt(1);
                                 String name = resultSet.getString(2);
                                 Double salary = resultSet.getDouble(3);
                                 System.out.println("Employee #" + id +
                                      ": " + name + ", " + salary);
                             } catch (SQLException sqlex) {
                               sqlex.printStackTrace();
                             } finally {
                               // Step 3: Closing database connection
                               try {
                                 if (connection != null) {
                                   // cleanup resources, once
                                   // after processing
                                   resultSet.close();
                                   statement.close();
                                   // and then finally close connection
                                   connection.close();
                                 }
                               } catch(SQLException sqlex) {
                                 sqlex.printStackTrace();
                             String insertSQL =
Step 5: Insert a record
                               "INSERT INTO EMPLOYEE (NAME, SALARY) " +
                               "VALUES ('SIMON LI', 90000)";
                             statement.executeUpdate(insertSQL);
                             String updateSQL =
Step 6: Update a record
                               "UPDATE EMPLOYEE SET SALARY = 120000 " +
                               "WHERE NAME='SIMON LI'";
                             statement.executeUpdate(updateSQL);
```