**Project Step 5 - Implement Populate Tables in SQL**

Due Date: Tuesday April 9, 2019

Part I:

You are to create in your MySQL the tables that you have identified in previous step for your semester project. Submit copy-paste or screen shots showing the create table commands, and that they were successful.

Part II:

You are to load 3 to 4 rows of data into each table. If you have foreign keys in your tables, make sure the foreign keys all point to valid rows in the table the key points to.

You can load the table in one of two ways:

1) You can use the INSERT command and type in each row, one per insert statement.

2) You can put the data values into a spreadsheet and then use the LOAD command. That is how you loaded data into the five tables (Customer, Order, OrderDetail, Product, SalesRep), so you have an example of how that works.

Submit screen shots showing data loading statements.

Part III:

Again submit copy-paste or screen shots showing a Select \* From statement for each table, and showing the rows returned from the Select \* From statement.