

Implementation: Creating Tables and Populating the Tables with Data

- Create a database for your group project and “Use” that database for the following activities.
- You need to create the tables in MySQL-Workbench. Include the SQL DDL (CREATE TABLE, DROP TABLE etc.) statements in your report, submit the script file used to create tables and specify constraints (primary key, foreign key)
- Include SQL DML (INSERT INTO) statements to populate your database with at least 10 rows for each table created.
- Create each table, then insert data in that table
- Create the parent table and then create the child table
- Format the script with all the create table statements and the insert into table statement and drop the file (.sql) in D2L