LAB 2: CONNECTING MULTIPLE DATA SOURCES

BY JORDAN GOLDMEIER

LAB: CONNECTING TO AN ONLINE DATA SOURCE

MODULE OUTCOMES

- Connect multiple data sets in power query
- Creating a new data model
- Create interesting charts with those connections

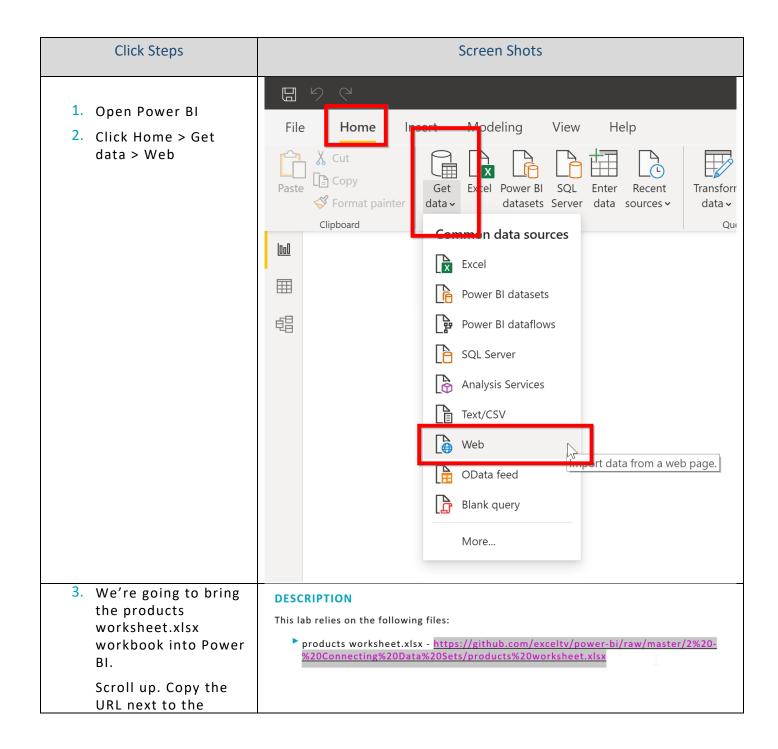
DESCRIPTION

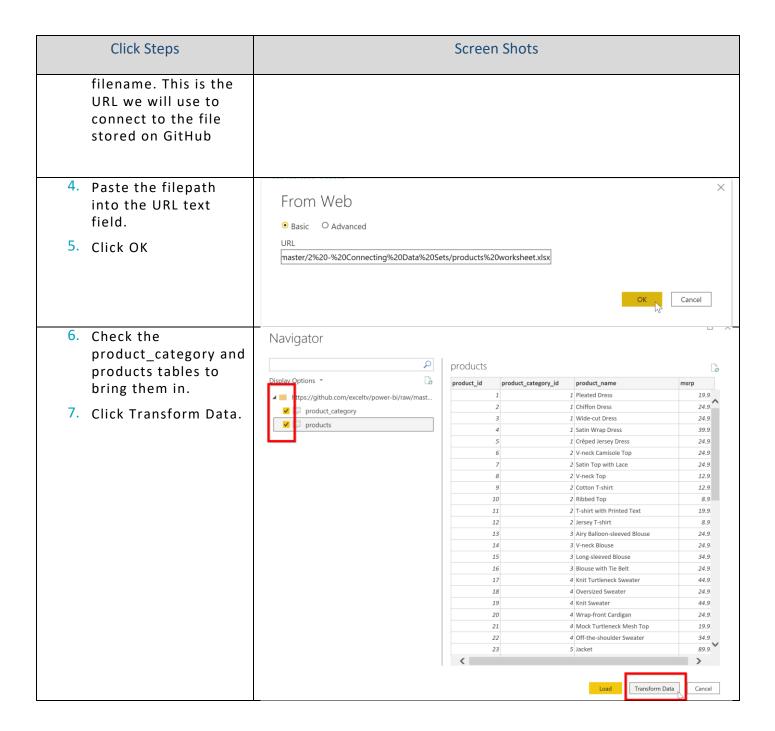
This lab relies on the following files:

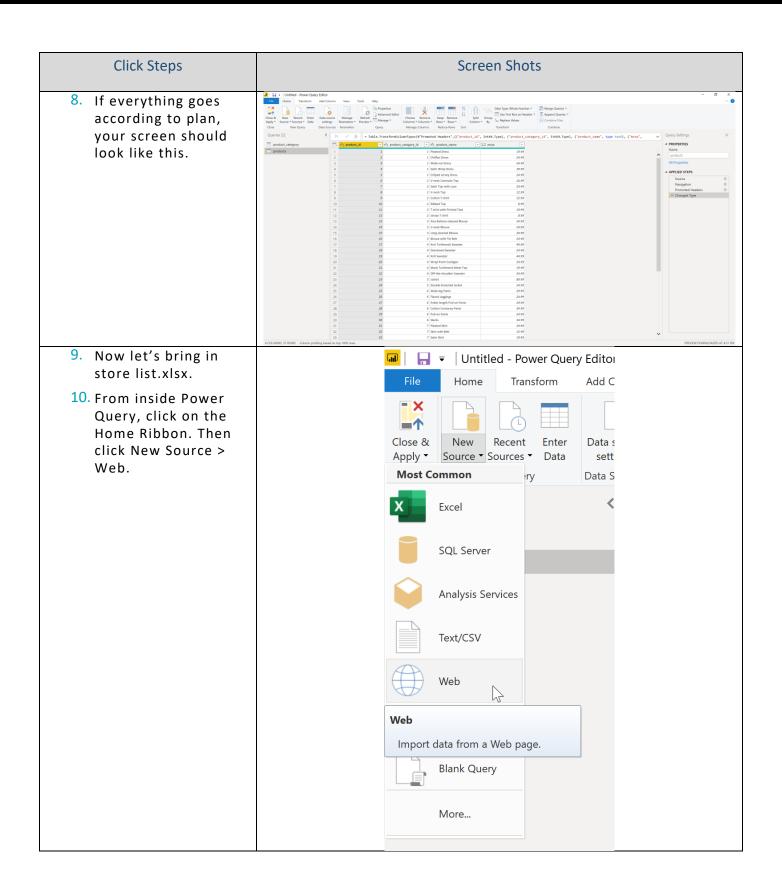
- products worksheet.xlsx https://github.com/exceltv/power-bi/raw/master/2%20-%20Connecting%20Data%20Sets/products%20worksheet.xlsx
- store list.xlsx https://github.com/exceltv/power-bi/raw/master/2%20-%20Connecting%20Data%20Sets/store%20list.xlsx
- transactions.csv https://github.com/exceltv/power-bi/raw/master/2%20-%20Connecting%20Data%20Sets/transactions.csv

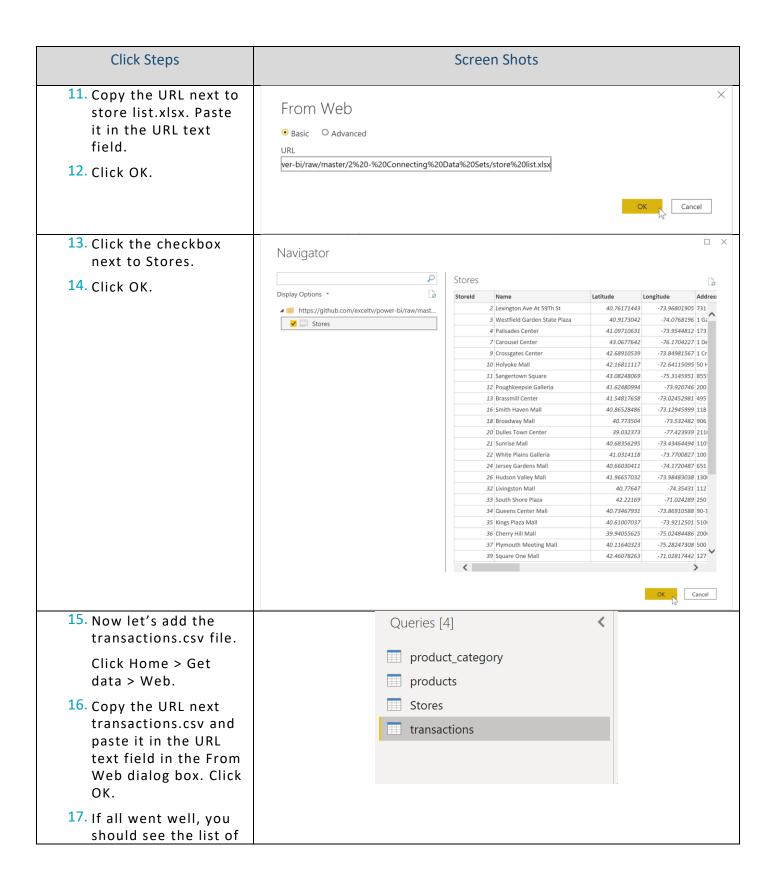
Use the links next to each to each of the files to connect the files.

STEP-BY-STEP INSTRUCTIONS

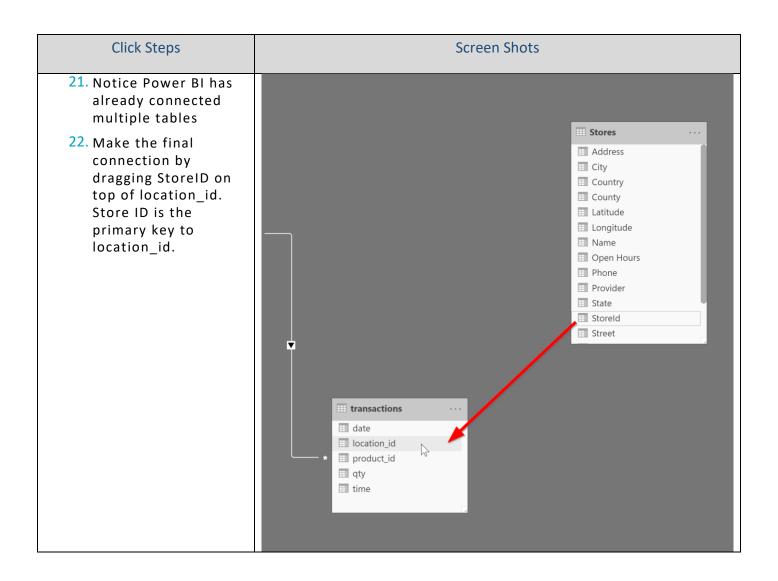


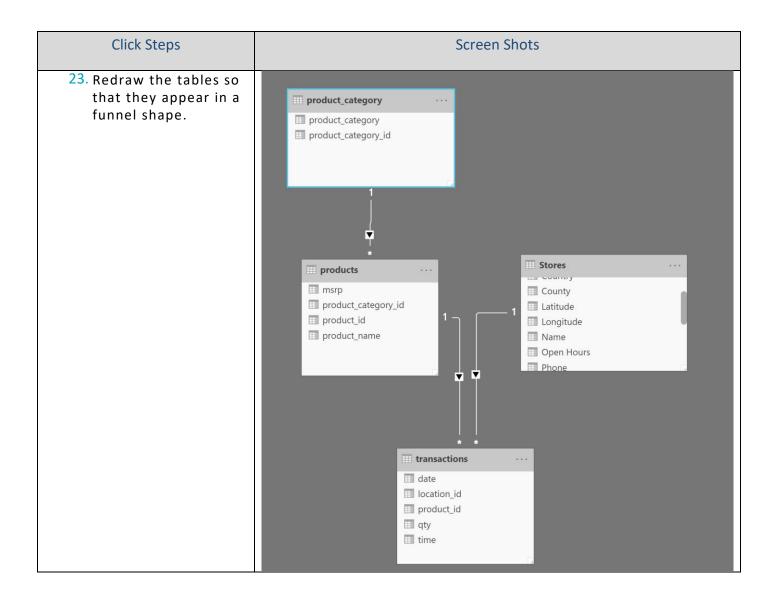


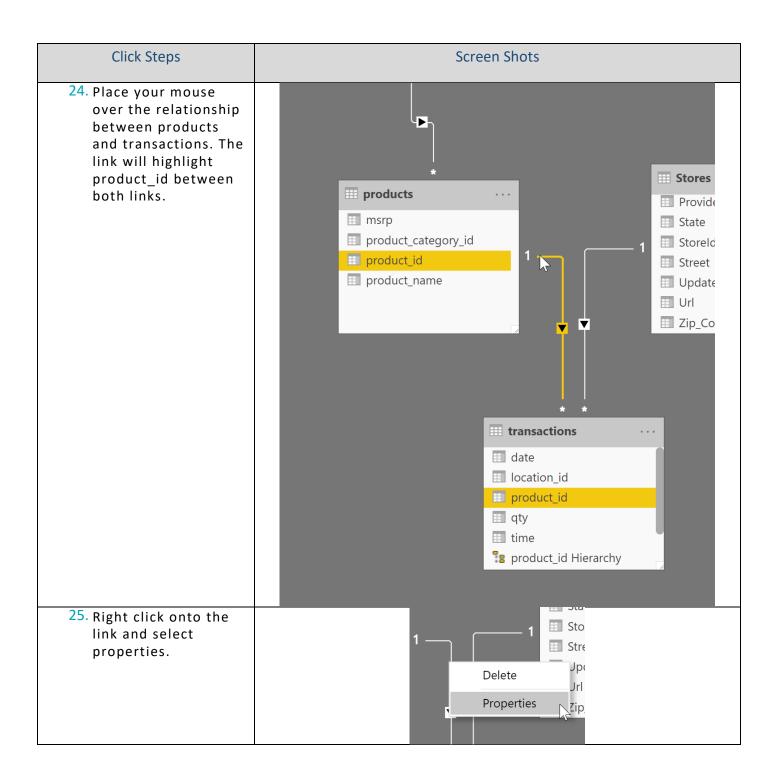


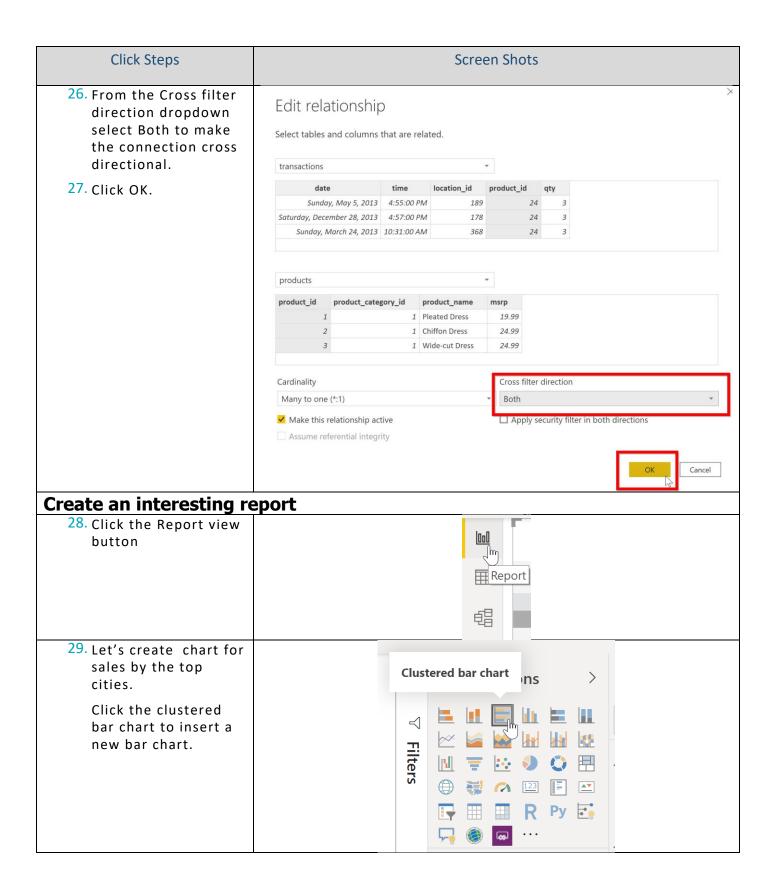


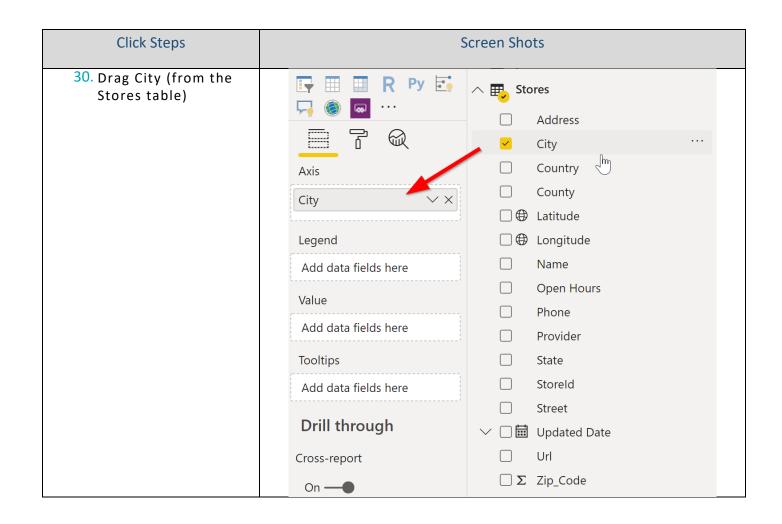
Click Steps	Screen Shots
queries as shown in the screen shot.	
18. Click Close & Apply in the upper left hand corner.	
Creating the Data Model	
19. Now let's create the data model. This part is very similar to Microsoft Access.	
20. Click the Model view button on the left hand side.	但 Model

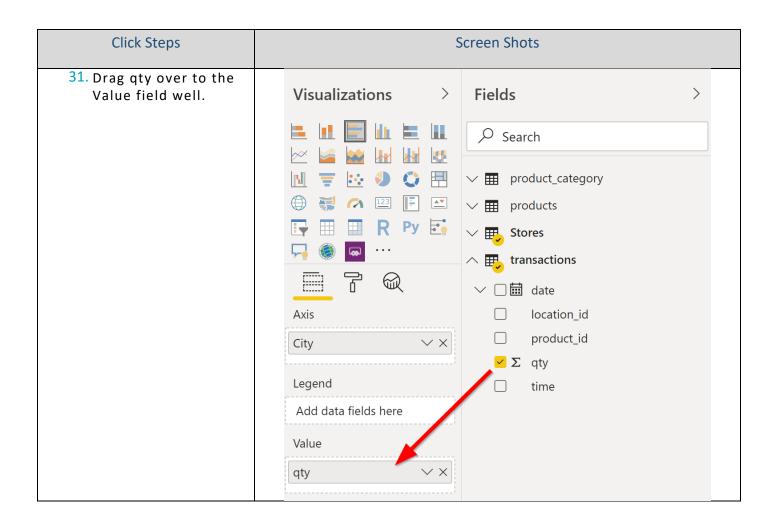


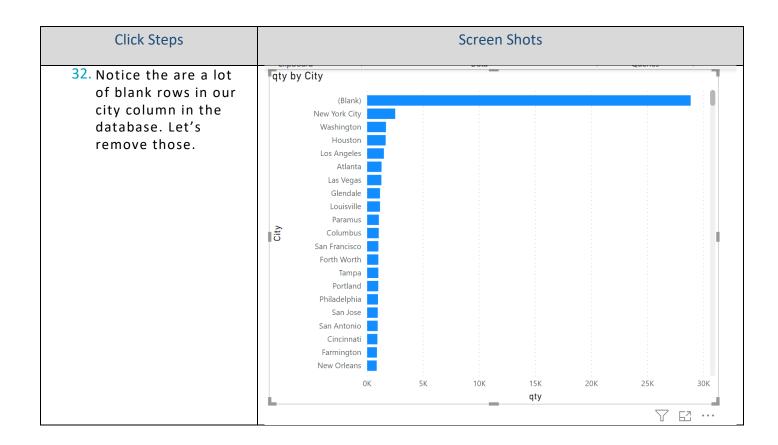


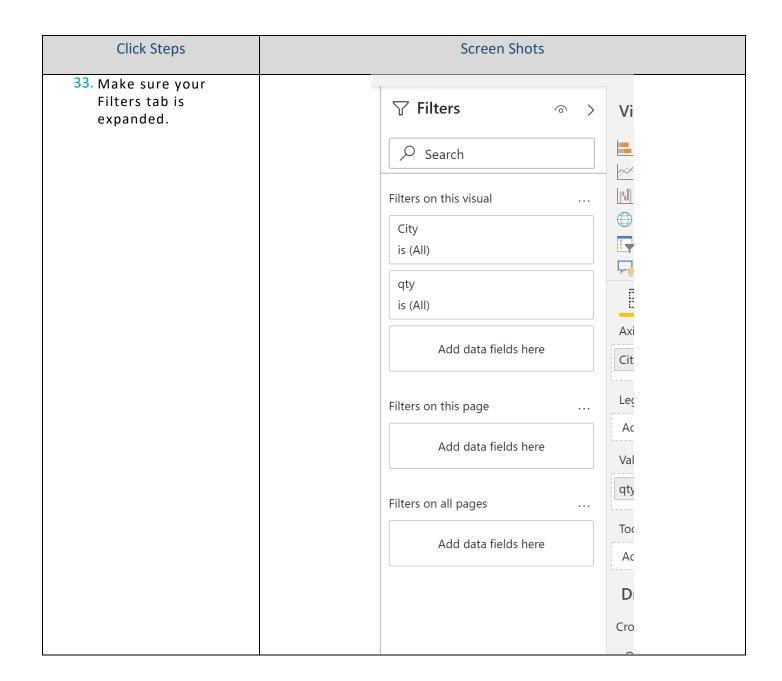












Click Steps	Screen Shots
34. Click on City to expand it.	Filters on this visual City is (All) Filter type ① Basic filtering Search Glank) Glank) Albany Albuquerque Albuquerque Albuquerque Alexandria Alexandria Alpharetta Alpharetta Require single selection
35. Click Select All to select everything.	Filters on this visual City is (All) Filter type ① Basic filtering Search Select all (Blank) Albany Albany Albuquerque Alexandria Allen Allen Require single selection

