

Assignment 6

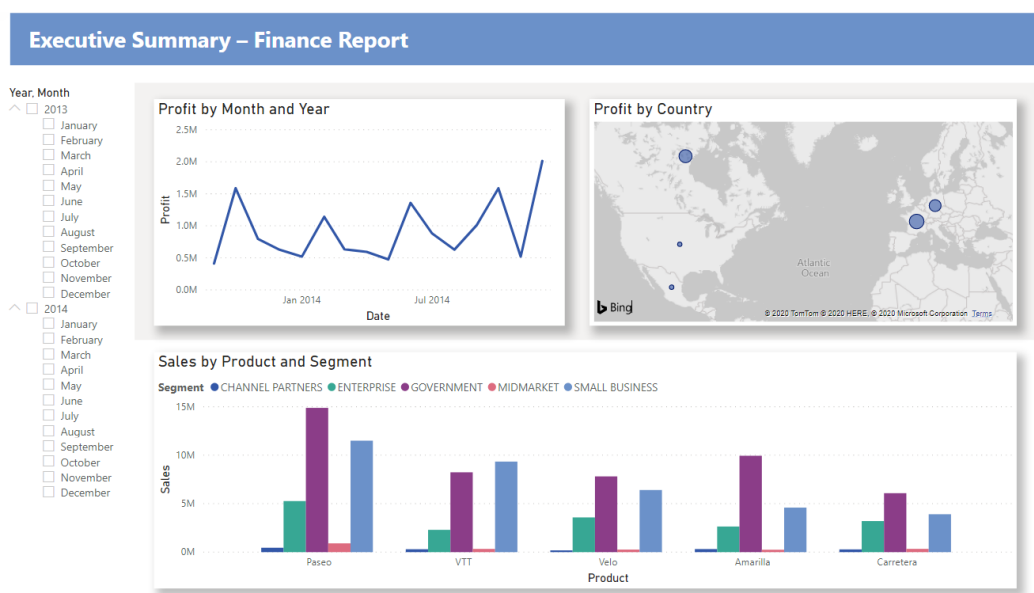
Complete each of the following exercises by writing the Python code required to get the given output. Put all of your code into a single Python file to submit it.

1. For this exercise we will use another dataset on the course website:

<http://faculty.otterbein.edu/dstucki/comp2800/FinancialSample.xlsx>

This dataset is part of a corporate database that has recorded global sales figures over a period of time. You should take some time to look at the data before beginning this assignment.

- 2. Your task is to prepare three figures for an executive summary of company finances for an upcoming meeting. Your boss handed you a printout of a previous report that was produced using Power BI, but he wants you to create similar figures using matplotlib in Python. Your figures don't have to be exact duplicates, but have to contain the same information and chart elements, and be the same style of plots.**



- 3. Email your source code file as an attachment to prof. stucki. Change the extension to .txt before attaching it.**

Due: Friday, 3/22/2024 by 11:59pm