



## DAD 220 Database Documentation Template Example

As you complete your **database documentation template**, make sure that you insert screenshots of the SQL commands you wrote to capture your work. Then below each image, copy and paste the commands. These don't need to be full-sized screenshots and should only take up approximately one quarter of a page. You can look at the screenshot and screen-snipping instructions from previous modules, or refer to tutorials on how to do this if needed.

Your work should look similar to the image below. After each question or prompt, insert a screenshot of the commands used to address the question or prompt. Then, in your own words, describe what the screenshot is showing.

### Step One:

- 1) Navigate to your online integrated development environment (IDE). Here, you will need to write the proper SQL commands in command line to create tables that demonstrate relationships based on the entity relationship diagram. List and record the SQL commands that you used to complete this step here:

A screenshot of a terminal window with a dark background. The window has a title bar with buttons for 'Run Python (tkinter)', 'Virtual Desktop', 'Configure....', and a green status indicator labeled 'STEST'. The terminal text shows a prompt '15.0-1045-aws x86\_64)' followed by a slash '/' on the next line. The third line shows 'odio.io[:1024-9999]' and the fourth line shows '92.168.10.205'. The fifth line shows 'example screenshot - 9 September 2019' with a white cursor at the end. Below the terminal window, the text 'Code used: example1234' is visible.

```
15.0-1045-aws x86_64)
/
odio.io[:1024-9999]
92.168.10.205
example screenshot - 9 September 2019
```

Code used: example1234