Logs Analysis

REVIEW	CODE REVIEW 1	HISTORY

Meets Specifications

⭐⭐⭐ Congratulations ⭐⭐⭐

Your project meets the specifications!

Dear Student,

You made an awesome job fixing the stuff pointed in the previous review 👏🏼👏🏼👏🏼

Your project works really well, and your code is also very clean.

Keep up the good work!

Functionality

✓ **Running the code displays the correct answers to each of the questions in the project description.**

✓ **The code works with the (unchanged) database schema from the project description.**

Rate this review

☆☆☆☆☆

✓ The code may be written in Python 2 or Python 3 but must be consistent. It should start with a correct shebang line to indicate the Python version.

✓ The code presents its output in clearly formatted plain text. Imagine that you are looking at this text in an email message, not on a web page.

✓ The code connects to and queries an SQL database. It does not use answers hardcoded into the application code.

Code Quality

✓ The project code runs without any error messages or warnings from the language interpreter.

⚡ Error messages

The code runs without any errors or warnings.
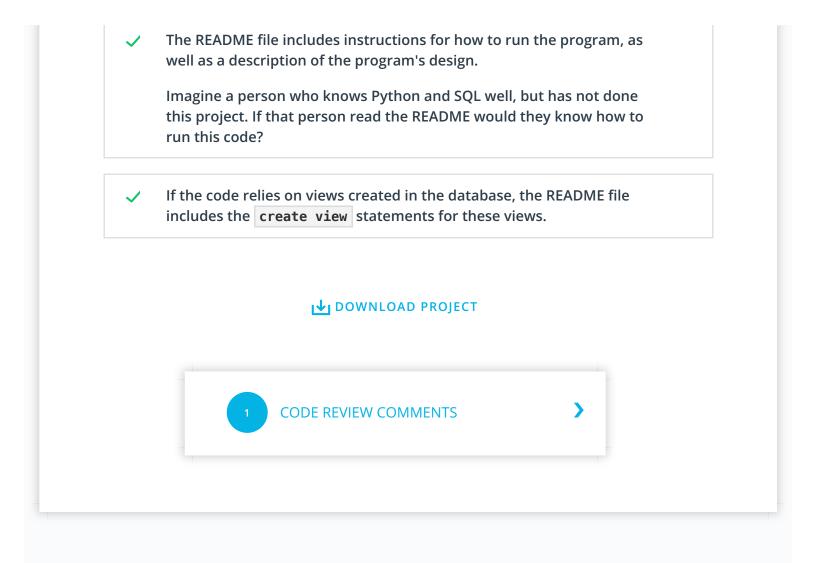
💡 Nice job fixing the typo in your query!

✓ The code conforms to the PEP8 style recommendations.
You can install the `pycodestyle` tool to test this, with `pip install pycodestyle` or `pip3 install pycodestyle` (Python 3).

In order for this requirement to pass, running the `pycodestyle` tool on your code should produce *zero* warnings.

(`pycodestyle` *was formerly known as* `pep8`*. These are the same thing.)*

✓ When the application fetches data from multiple tables, it uses a single query with a join, rather than multiple queries. Each of the questions must be answered using one SQL query.

README File

✓ The README file includes instructions for how to run the program, as well as a description of the program's design.

Imagine a person who knows Python and SQL well, but has not done this project. If that person read the README would they know how to run this code?

✓ If the code relies on views created in the database, the README file includes the `create view` statements for these views.

⬇ DOWNLOAD PROJECT

1 CODE REVIEW COMMENTS ›

RETURN TO PATH