- 1. Write aggregate queries that involve the tables in dataset1:
  - You should end up with 5 queries with at least one aggregation per query.
  - At least 2 of the queries must also use a group by clause.
  - Copy the SQL into a aggregate-queries.sql file.
  - Add a short comment above each SQL statement to describe the query.

    Comments should begin with a "--" (e.g. --this is a legal comment in SQL).

## 2. Create data visualizations:

- Choose your 3 most interesting queries to-date (spanning Milestones 2 4).
- Create a BQ view for each query.
- Open Data Studio
- Create a Data Source in Data Studio that accesses each view.
- Create a chart in Data Studio that visualizes the data in a compelling way.
- Add the 3 charts to a Data Studio report / dashboard.
- Take a screenshot of your dashboard and save it as dashboard-v1.png.

Due Date: 10/05/18

Create data visualizations for your datasets and save them in dashboard-v1.png	50
The image should contain 3 charts made from Data Studio, with a relevant title for each one describing the dataset.  -50 ./dashboard-v1.png not found in repository  -20 each missing chart, up to -50  -10 each missing title, up to -30	
Create a file aggregate-queries.sql containing 5 queries involving aggregation. Two should involve the use of a GROUP BY clause. Each SQL query should be preceded by a comment describing its function.  -50 ./aggregate-queries.sql not found in repository  -10 each missing aggregate statement, up to -50  -5 each missing or incorrect comment, up to -25  -10 each missing GROUP BY clause, up to -20	50
submission.json submitted into Canvas. Your project will not be graded without this submission. The file should have the following schema:	Required
<pre>"commit-id": "your most recent commit ID from Github",     "project-id": "your project ID from GCP" }</pre>	
Example:	
<pre>{    "commit-id": "dab96492ac7d906368ac9c7a17cb0dbd670923d9",</pre>	
"project-id": "some-project-id" }	