

Submission requirements

https://docs.google.com/document/d/1TORwmz37KeOckIJLXScNq9DGX8jn2U5_lo5kFkuINjl/edit#

Sample:

https://docs.google.com/document/d/1F0Vs14oNEs2idFJR3C_OPxwS6L0HPliOii-QpbmrMo4/pub?embedded=True

1. A pdf document containing your answers to the rubric questions. This file should document your data wrangling process.
 - a. Rubric:
<https://docs.google.com/document/d/1TpfNx DzUjhibq9Qb8cOQHtlvZUelft-W0fb7pCTTyYE/pub?embedded=True>
 - b. Sample:
2. Your Python code for Lesson 6 quizzes, as well as any additional code you used in auditing and cleaning your dataset for the final project.
3. A text file containing a link to the map position you wrangled in your project, a short description of the area and a reason for your choice.
4. An .osm file containing a sample part of the map region you used (around 1 - 10 MB in size).

Data Wrangling Final Project Rubric Questions

- Problems encountered in your map
- Overview of the Data
- Other ideas about the datasets

Overview of the Data

File sizes

Vancouver_canada.osm: 175.8 MB

Vancouver_canada.osm.json: 18.7 MB

Number of unique users

Number of nodes and ways

Number of chosen type of nodes

This section contains basic statistics about the dataset and the MongoDB queries used to gather them.

File sizes