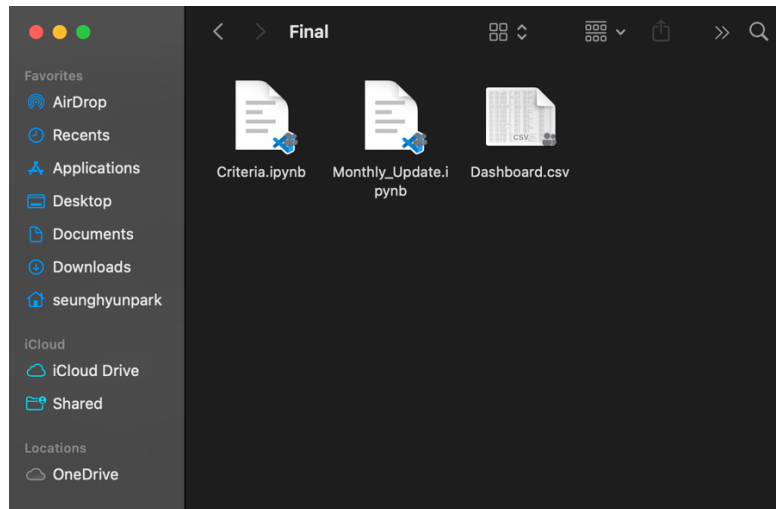


User Guide for Updating Data and Dashboard

Steps to Update Data

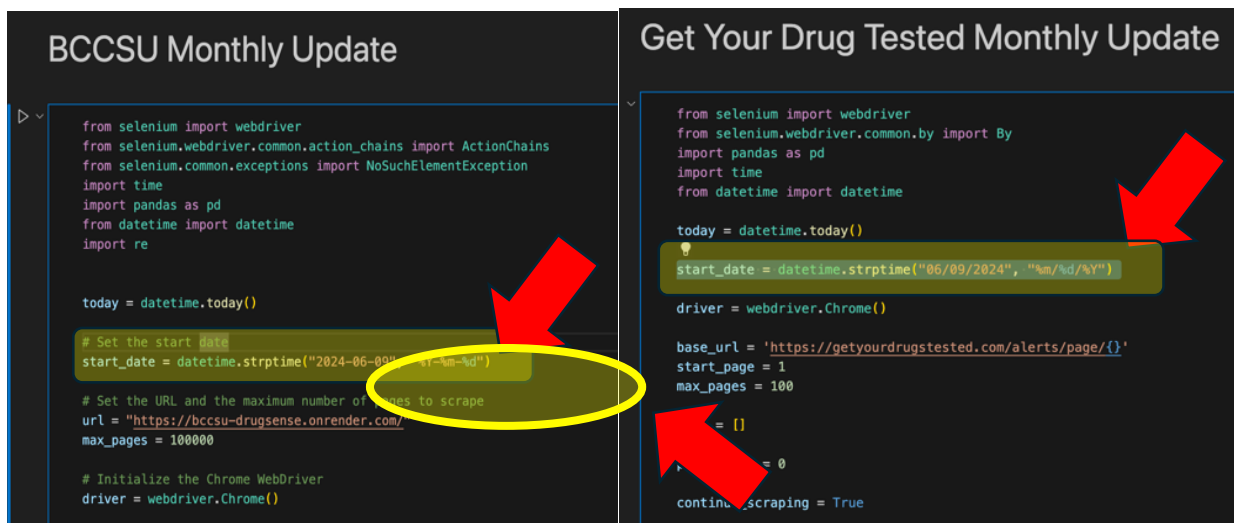
1. Prepare Files:

- Place Dashboard.csv, Monthly_Update.ipynb, and Criteria.ipynb in the same folder.

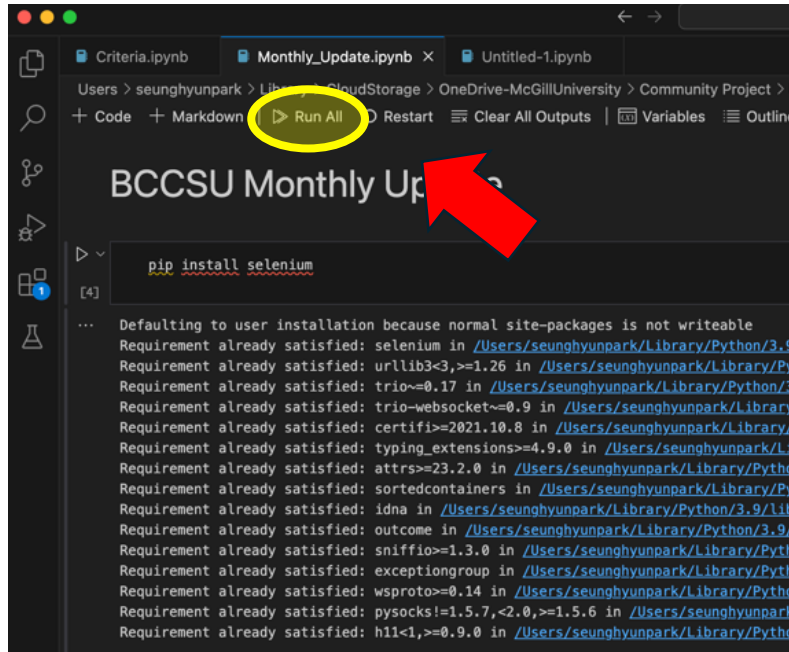


2. Run Data Extraction:

- Open Monthly_Update.ipynb.
- Set the starting dates: one for BCCSU-Drugsense and one for Get Your Drug Tested.



- Click “Run All.”



Criteria.ipynb Monthly_Update.ipynb X Untitled-1.ipynb

Users > seunghyunpark > Library > CloudStorage > OneDrive-McGillUniversity > Community Project > U

+ Code + Markdown ▶ Run All ⏮ Restart ≡ Clear All Outputs ≡ Variables ≡ Outline

BCCSU Monthly Up

```
pip install selenium
```

[4]

```
...
Defaulting to user installation because normal site-packages is not writeable
Requirement already satisfied: selenium in /Users/seunghyunpark/Library/Python/3.9
Requirement already satisfied: urllib3<3,>=1.26 in /Users/seunghyunpark/Library/Py
Requirement already satisfied: trio~=0.17 in /Users/seunghyunpark/Library/Python/3
Requirement already satisfied: trio-websocket~=0.9 in /Users/seunghyunpark/Library
Requirement already satisfied: certifi>=2021.10.8 in /Users/seunghyunpark/Library/
Requirement already satisfied: typing_extensions>=4.9.0 in /Users/seunghyunpark/Li
Requirement already satisfied: attrs>=23.2.0 in /Users/seunghyunpark/Library/Pytho
Requirement already satisfied: sortedcontainers in /Users/seunghyunpark/Library/Py
Requirement already satisfied: idna in /Users/seunghyunpark/Library/Python/3.9/Lib
Requirement already satisfied: outcome in /Users/seunghyunpark/Library/Python/3.9/
Requirement already satisfied: sniffio>=1.3.0 in /Users/seunghyunpark/Library/Pyth
Requirement already satisfied: exceptiongroup in /Users/seunghyunpark/Library/Pyth
Requirement already satisfied: wsproto>=0.14 in /Users/seunghyunpark/Library/Pytho
Requirement already satisfied: pysocks!=1.5.7,<2.0,>=1.5.6 in /Users/seunghyunpark
Requirement already satisfied: h11<1,>=0.9.0 in /Users/seunghyunpark/Library/Pytho
```

- This will generate and save Monthly_Update.csv.

3. Add External Data:

- If you have additional data from other sources, append it to Monthly_Update.csv.

4. Apply Bad Batch Criteria:

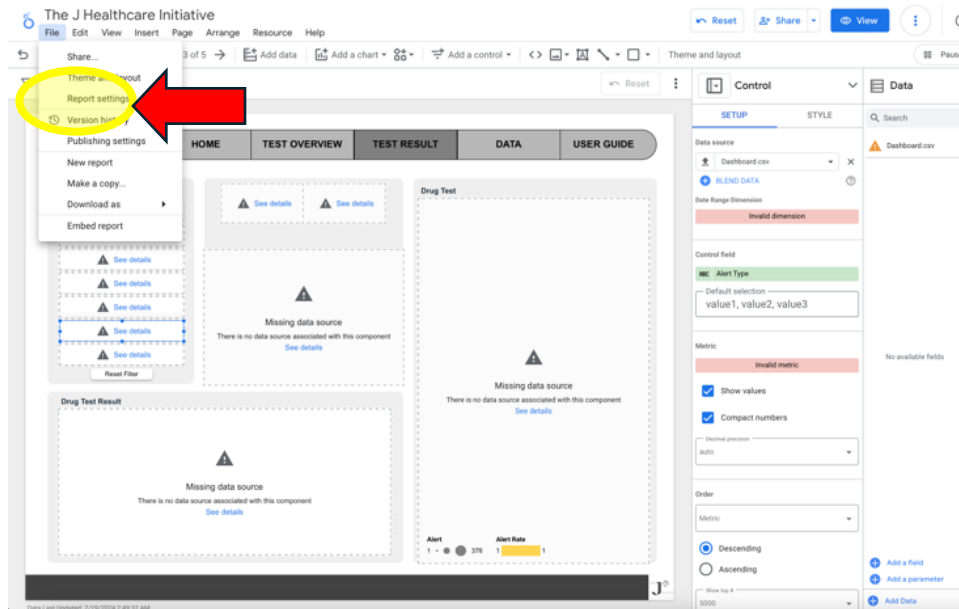
- Open Criteria.ipynb.
- Ensure all external data has been added to Monthly.csv before proceeding.
- Click “Run All.”

This will update dashboard.csv with the new data, ‘Dashboard.csv’.

Steps to Upload Data on Dashboard

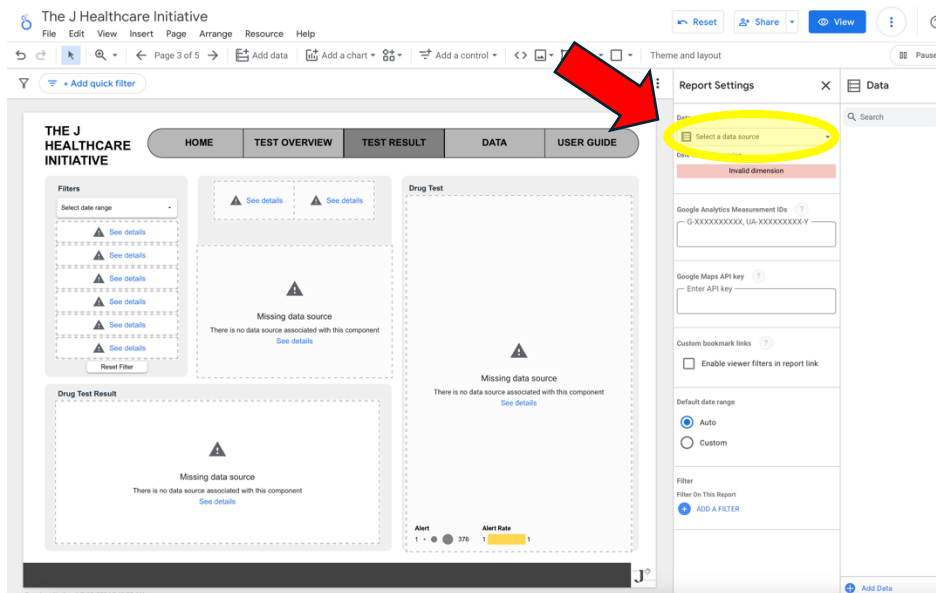
1. Access Report Settings:

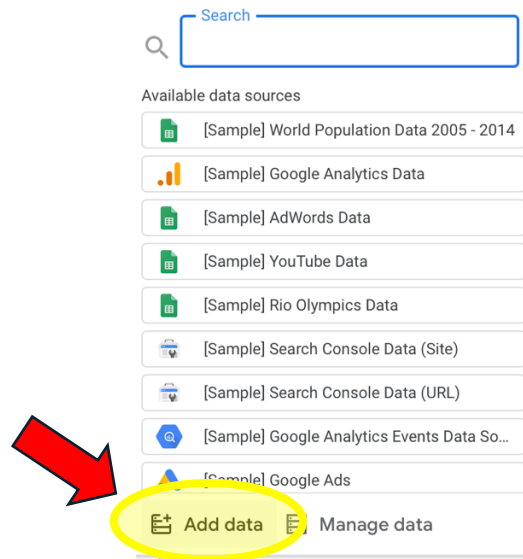
- From the menu bar, select **File**.
- Choose **Report Settings**.



2. Select Data Source:

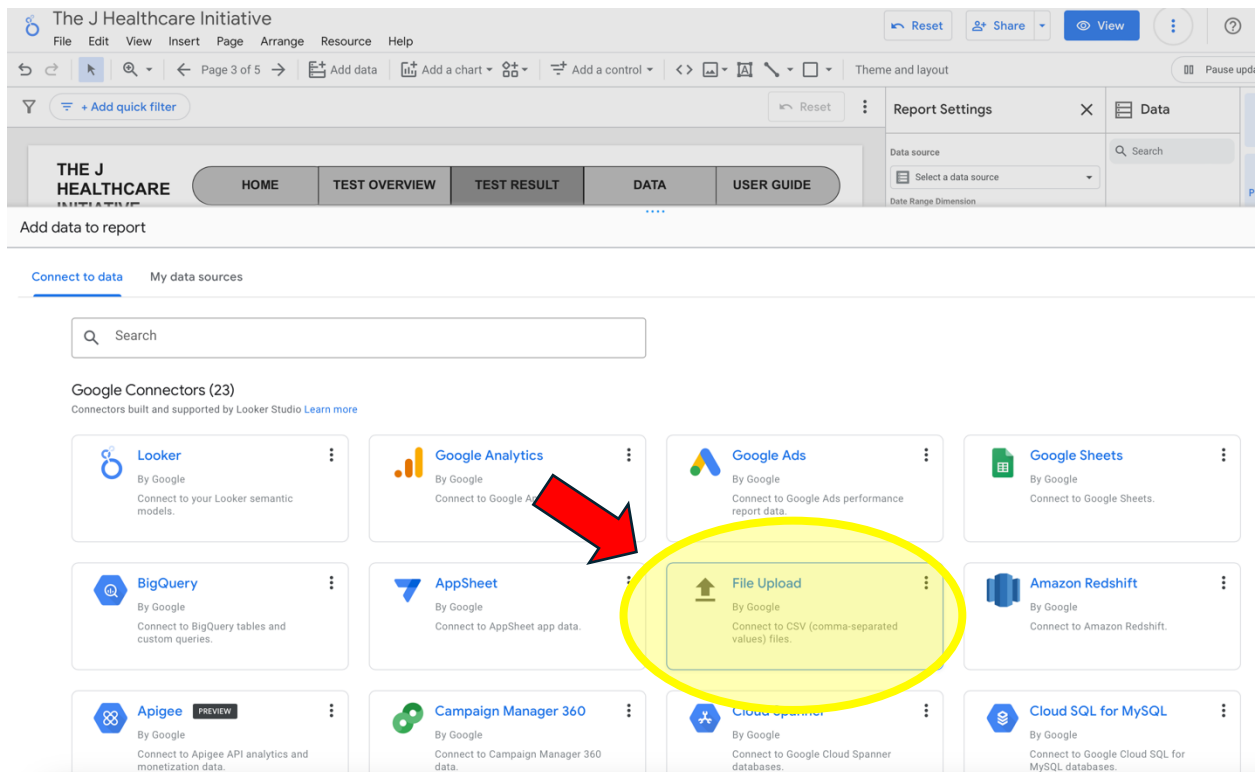
- In the Report Settings, click **Select a data source**, then click **Add data**.





3. Add Updated Data:

- When the **Add data to report** window pops up, select **File Upload**.
- Upload the updated data file.



4. Set Data Range Dimension:

- From the menu bar, go to **File**, then **Report Settings**.
- Under **Data range dimension**, choose **Date**.

The screenshot shows the 'The J Healthcare Initiative' dashboard. The main dashboard area includes a 'HOME' tab, a 'TEST OVERVIEW' section with 'Record Count' (2,545) and 'Alert' (68), a 'Drug Test' map of British Columbia and Washington, and a 'Drug Test Result' table. A red arrow points to the 'DATA' tab in the top navigation bar. On the right, the 'Report Settings' panel is open, showing the 'Data source' as 'Dashboard.csv'. The 'Data range dimension' is highlighted with a yellow circle, and the 'Add dimension' button is also highlighted. The 'Data' panel on the far right lists various fields like Address, Alert, Alert Type, Benzodiazepine, Category, Code, Colour, Date, Drug Checking Site, Fentanyl, FTIR Spectrometer, Health Authority, Location, Province, Sold As/Expected Drug, Source, Texture, Unified Alert, Unspecified Alert, and Record Count.

THE J HEALTHCARE INITIATIVE

HOME TEST OVERVIEW TEST RESULT DATA USER GUIDE

Filters

Jun 1, 2024 - Jun 30, 2024

Sold As/Expected Drug

Location

Colour

Texture

Alert Type

Alert

Reset Filter

Record Count 2,545 Alert 68

Drug Test

Drug Test Result

Sold As/Expected Drug	Record	Alert	Unspeci...
1. Methamphetamine	129	17	88
2. Heroin	32	15	0
3. Cocaine	155	11	122
4. Fentanyl	165	10	0
5. Crack Cocaine	73	7	48
6. Down and Methamphetamine	3	3	0
Grand total	2,545	68	259

1 - 10 / 125 < >

Report Settings

Data source: Dashboard.csv

Data range dimension: Add dimension

Google Analytics: G-XXXXXXXXXX, UA-XXXXXXXXXX-Y

Google Maps API key: Enter API key

Custom bookmark links: Enable viewer filters in report link

Filter: Filter On This Report

ADD A FILTER

Data

Search

Dashboard.csv

Address

Alert

Alert Type

Benzodiazepine

Category

Code

Colour

Date

Drug Checking Site

Fentanyl

FTIR Spectrometer

Health Authority

Location

Province

Sold As/Expected Drug

Source

Texture

Unified Alert

Unspecified Alert

Record Count

Add a field

Add a parameter

Add Data

Data Last Updated: 7/19/2024 3:02:01 AM

Your dashboard will now be updated with the new data.