
Submitting assignments via GitHub

Urban Data Science
Spring 2021

☰ README.md

Weekly schedule

The schedule is preliminary and subject to change, depending on how quickly or slowly we move through the material. In general, class on Tuesdays will cover the theory and worked examples, and discuss applications from the readings. Class on Thursdays will be more hands-on, and devote time to working through the weekly homework assignment.

A Jupyter notebook will be posted on GitHub. The course readings are all posted on CCLE.

Pre-course:

- Please fill out the [pre-course survey](#)
- Create a [GitHub account](#) if you don't have one
- Download and install [Anaconda](#)

[Week 1: Introduction. APIs](#)

- [Homework](#) due 9.30am, Apr 8

[Week 2: Web scraping](#)

- [Homework](#), due 5pm, Apr 12

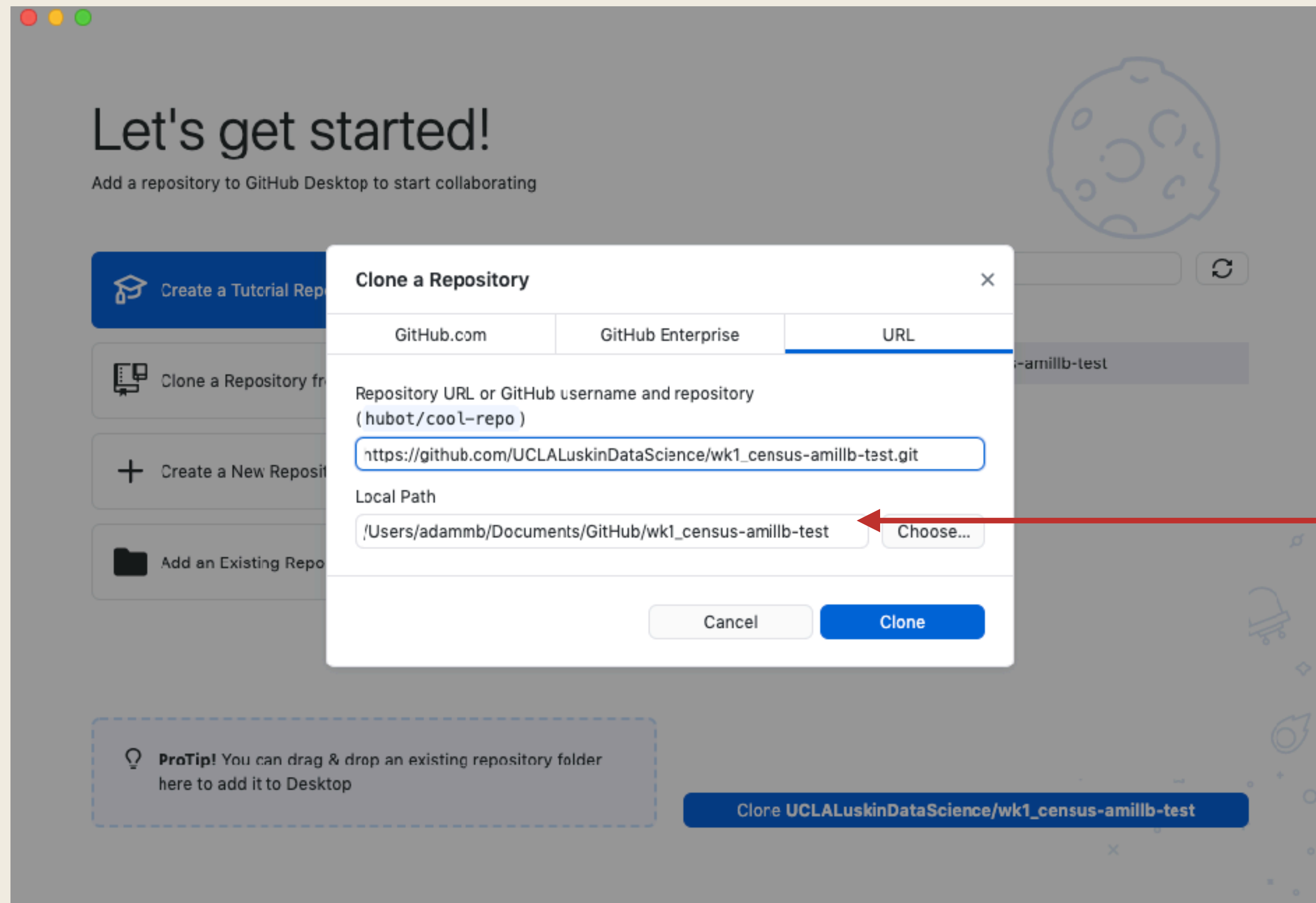
Week 3: Data wrangling

Click here



How to submit

1. Accept the assignment



How to submit

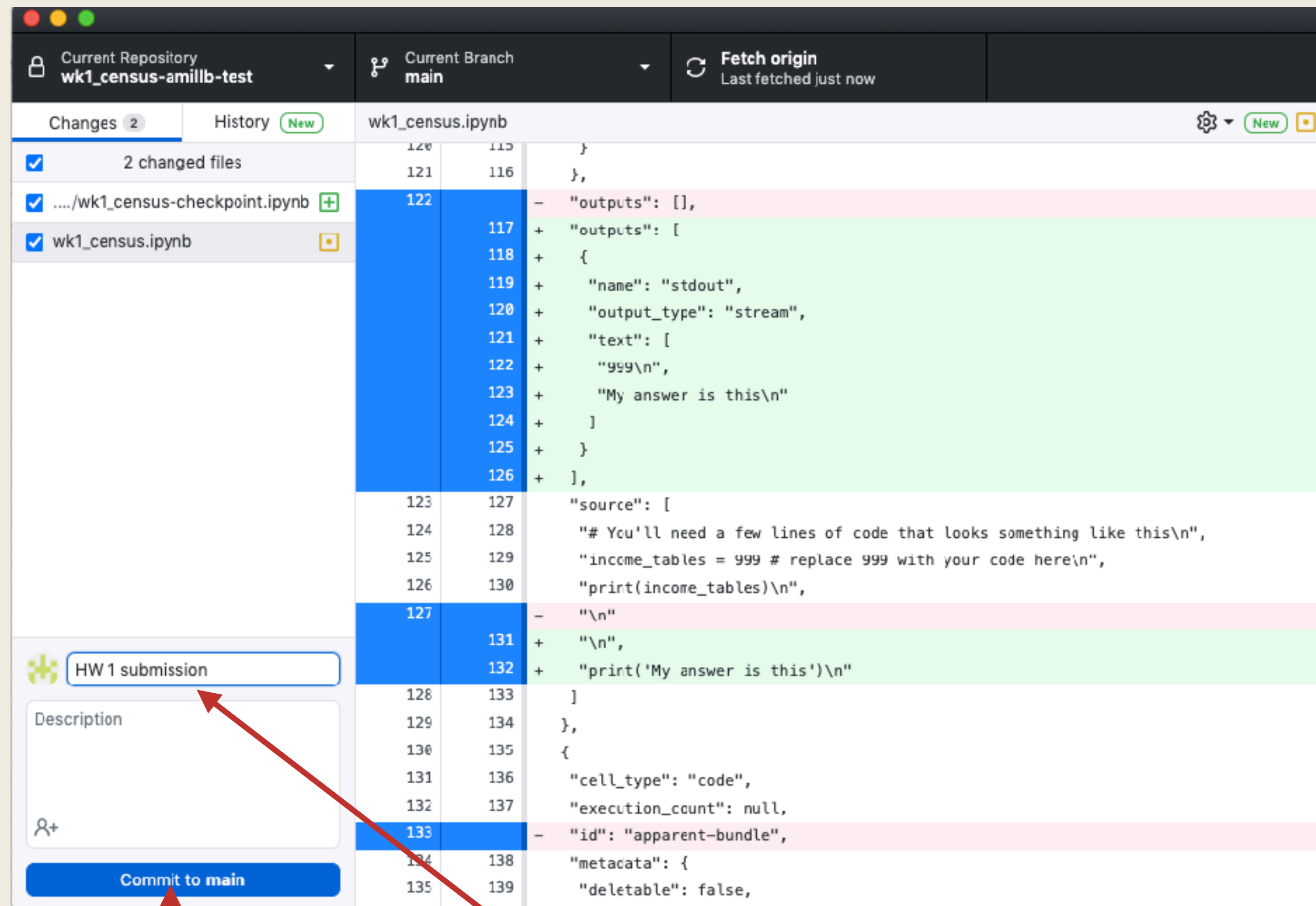
1. Accept the assignment
2. Open up GitHub Desktop. Under Clone a Repository, you should see your homework repository.
 - Choose where to save it by editing "Local Path"
 - Click on Clone



This is the only thing I changed

How to submit

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 - Click on Clone
3. Open the .ipynb file in Jupyter Notebook. Do the homework. Save it.

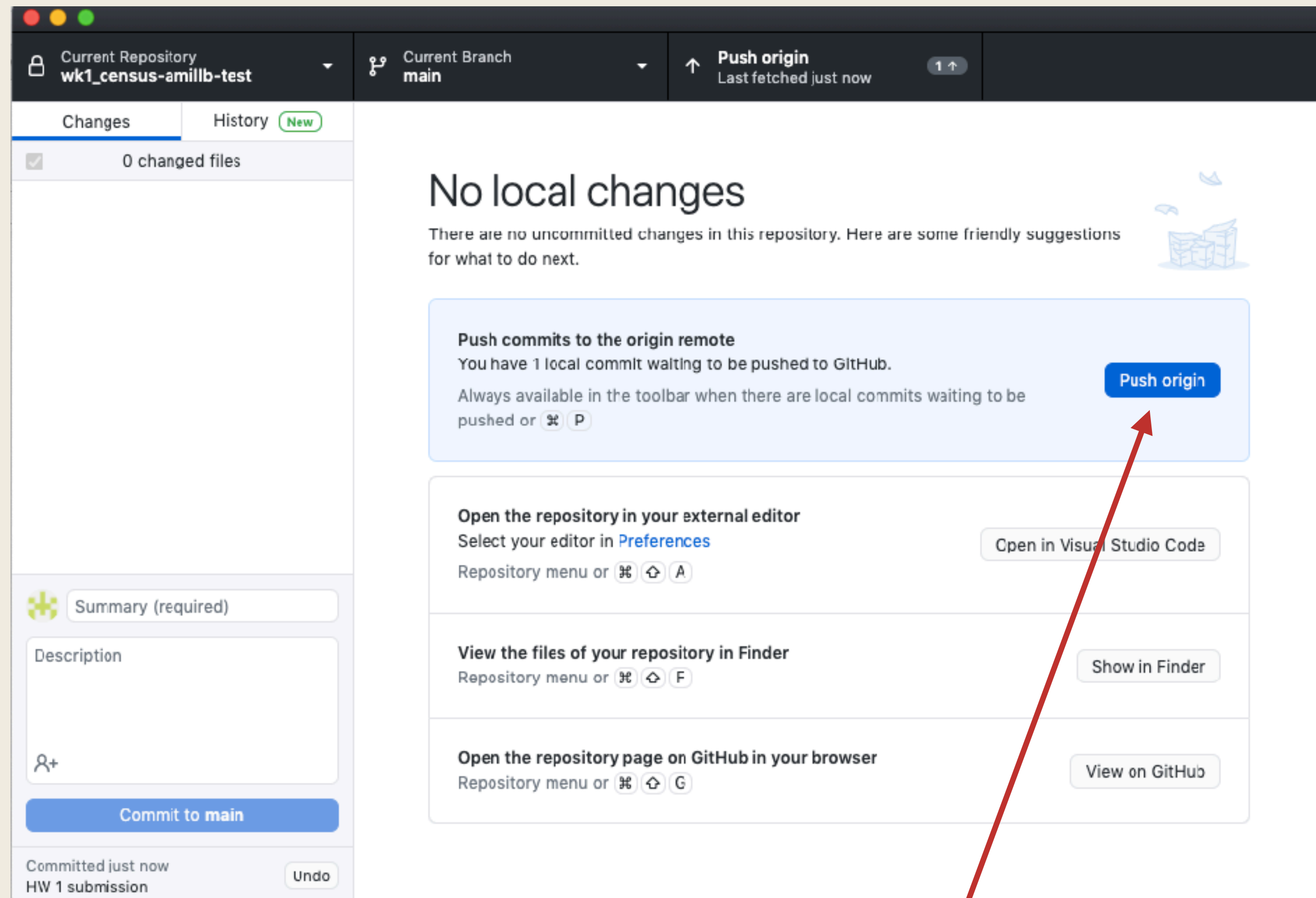


Then commit

Type your summary here

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4. Go back to GitHub Desktop. Your changes will be highlighted (most will be notebook formatting, which you can ignore). Type a brief summary. Click "Commit to main."



Push

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5. Push your commit to the cloud