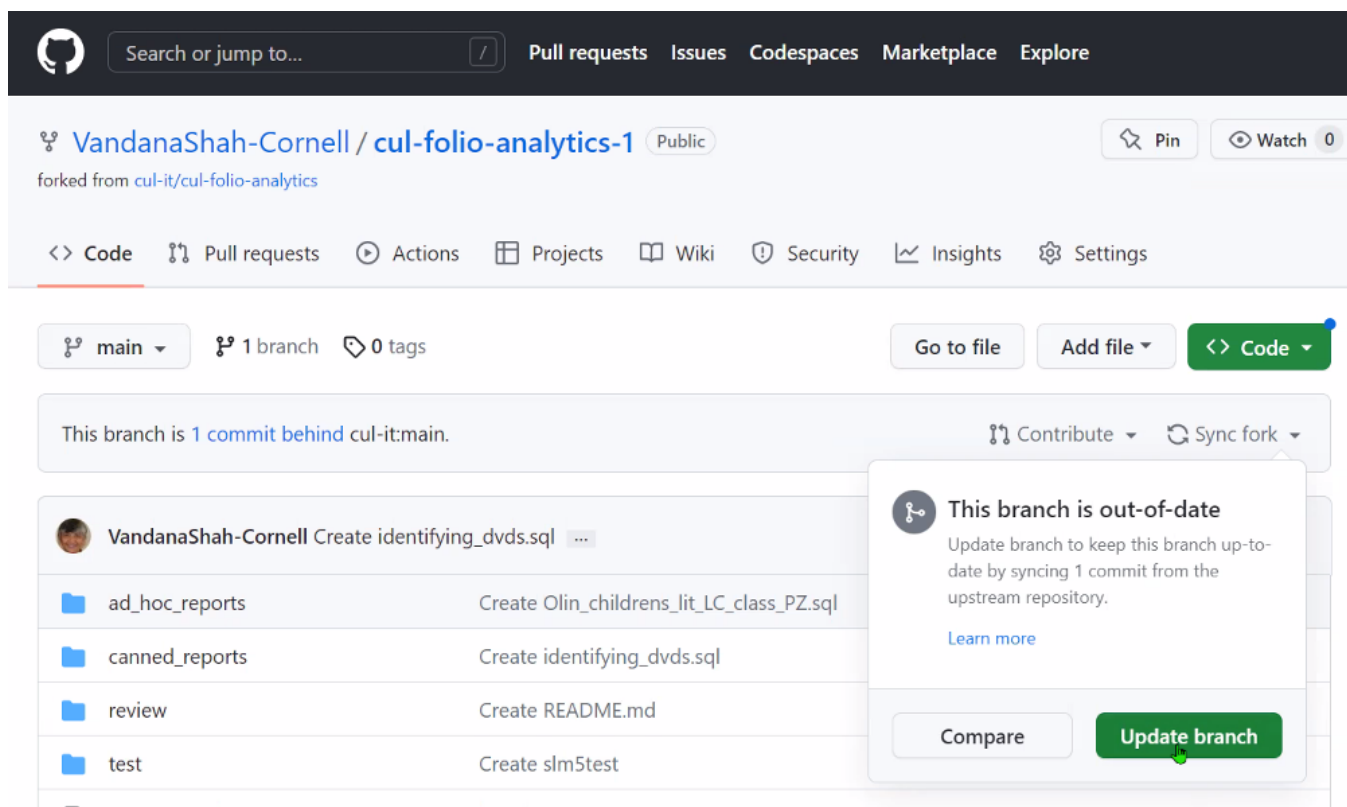


Editing and Resubmitting a Canned Report or Ad Hoc Report to cul-folio-analytics


1 - Open your fork on cul-folio-analytics and log in. Make sure it is your own fork, not the main branch of cul-folio-analytics.



2 - Make sure your fork/branch is up-to-date. If you see a message that it is behind, choose Sync Fork and click the Update branch button. You should see a message confirming that your branch is up-to-date.



3 - Navigate to the query you wish to edit and resubmit.


VandanaShah-Cornell Create identifying_dvds.sql ...

[identifying_dvds.sql](#)
Create identifying_dvds.sql

4 - Click the name of the query to open it and choose Edit file from the pencil icon drop down menu.

70 lines (58 sloc) | 1.84 KB
Raw Blame

```

1  -- This query finds DVDs in the specified library
2
3  WITH parameters AS (
4  SELECT
5  '::VARCHAR AS owning_library_name_filter
6  )
7

```

Edit this file E
Open in github.dev
Open in GitHub Desktop


5 - Make your changes to the file.

6 - Scroll down to the bottom of the page and enter a comment describing your changes. Make sure the "Commit directly to the main branch" radio button is selected at the bottom.

```

32  LEFT JOIN srs_marctab AS sm4
33  ON sm3.instance_hrid = sm4.instance_hrid
34
35  LEFT JOIN inventory_instances AS ii

```



Commit changes

Update identifying_dvds.sql

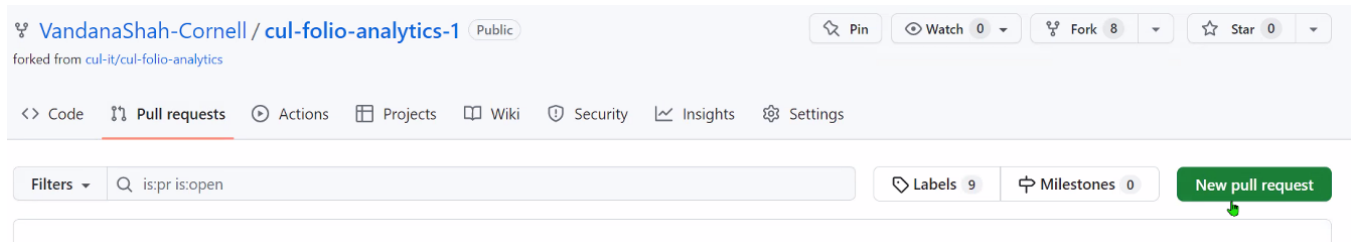
Adding query name and fixing a code typo.

☒ Commit directly to the `main` branch.
☐ Create a new branch for this commit and start a pull request. [Learn more about pull requests.](#)

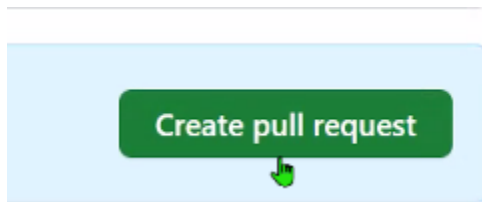
Commit changes
Cancel

7 - Click the Commit changes button.

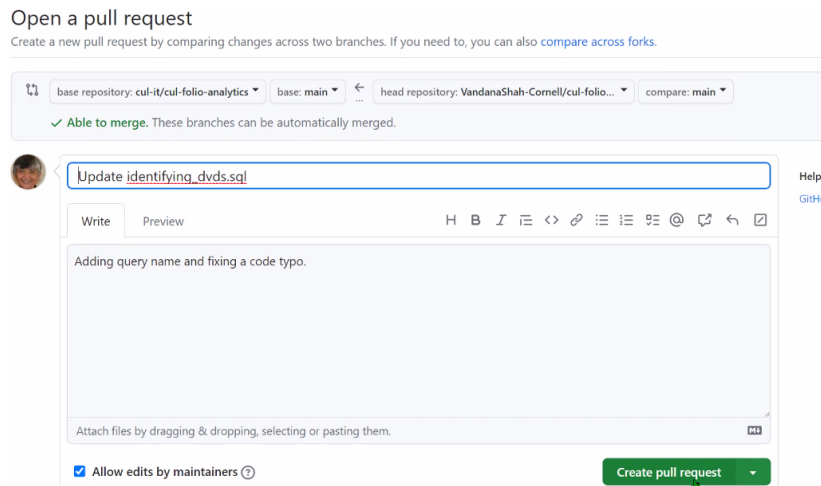
8 - Open a Pull Request to submit your commit to the main repository. Click on the Pull Requests tab at the top of the page, then click New pull request.



9 - Click Create Pull Request.



10 - Make sure the "Allow edits by maintainers" checkbox is checked. Click Create pull request again.



11 - Congratulations, you have successfully made edits to and resubmitted your query to the repository! Do not click the "Close pull request" button, or you will have to repeat these steps.

12 - Your update must now be reviewed and merged into the repository by the repository administrator.

