**Updating Your Master Repository**
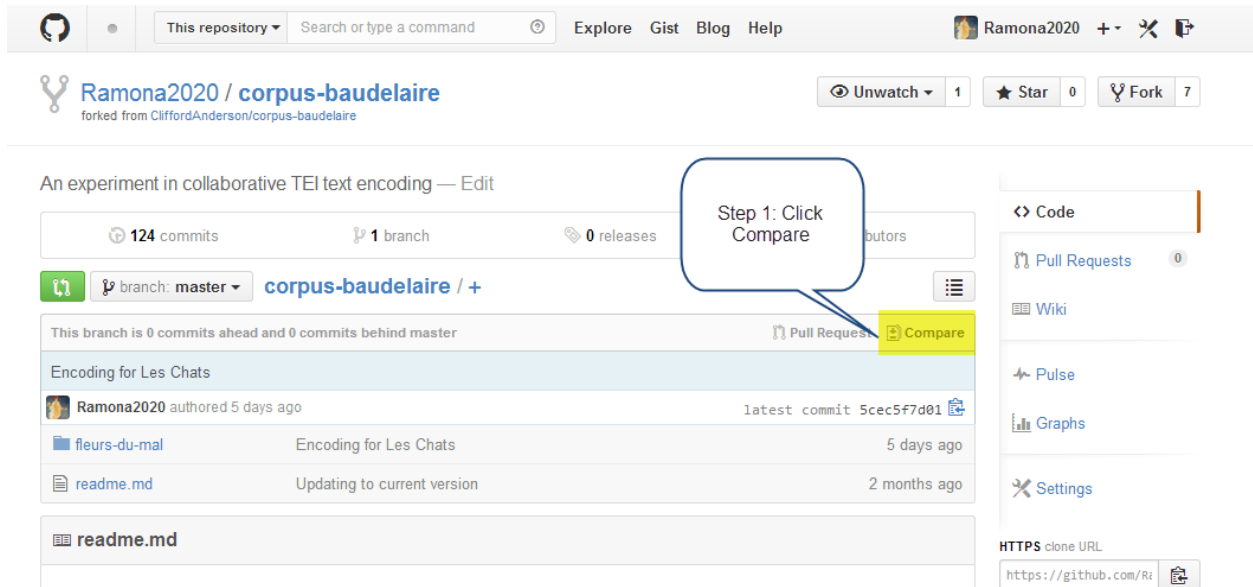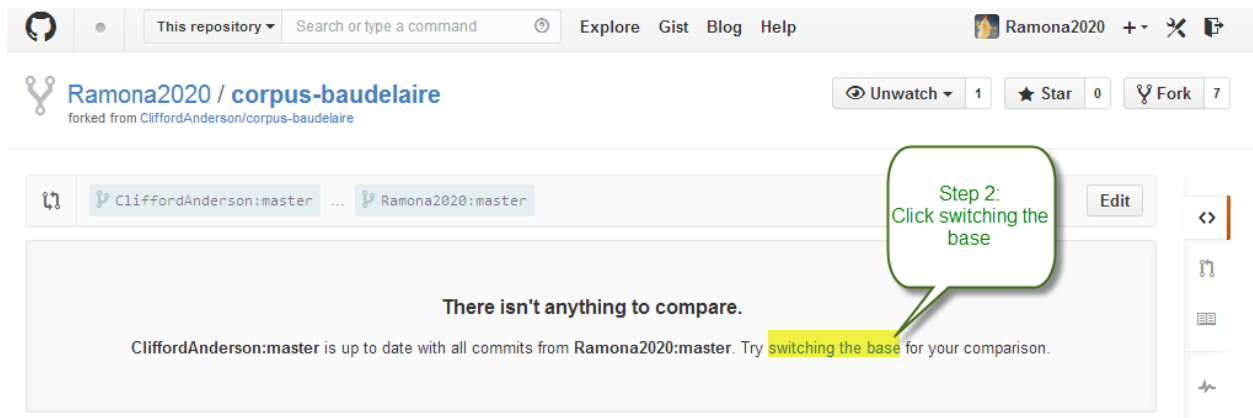
**Step 1:** Go to your repository page in GitHub online and click *compare.*



**Step 2:** Click *switching the base* to see commits made to the upstream master (i.e. Cliff's Master Repository) by others.

**Step 3:** Create a new pull request. This pull request will allow you to pull in changes from the upstream master into the master branch of your own repository.
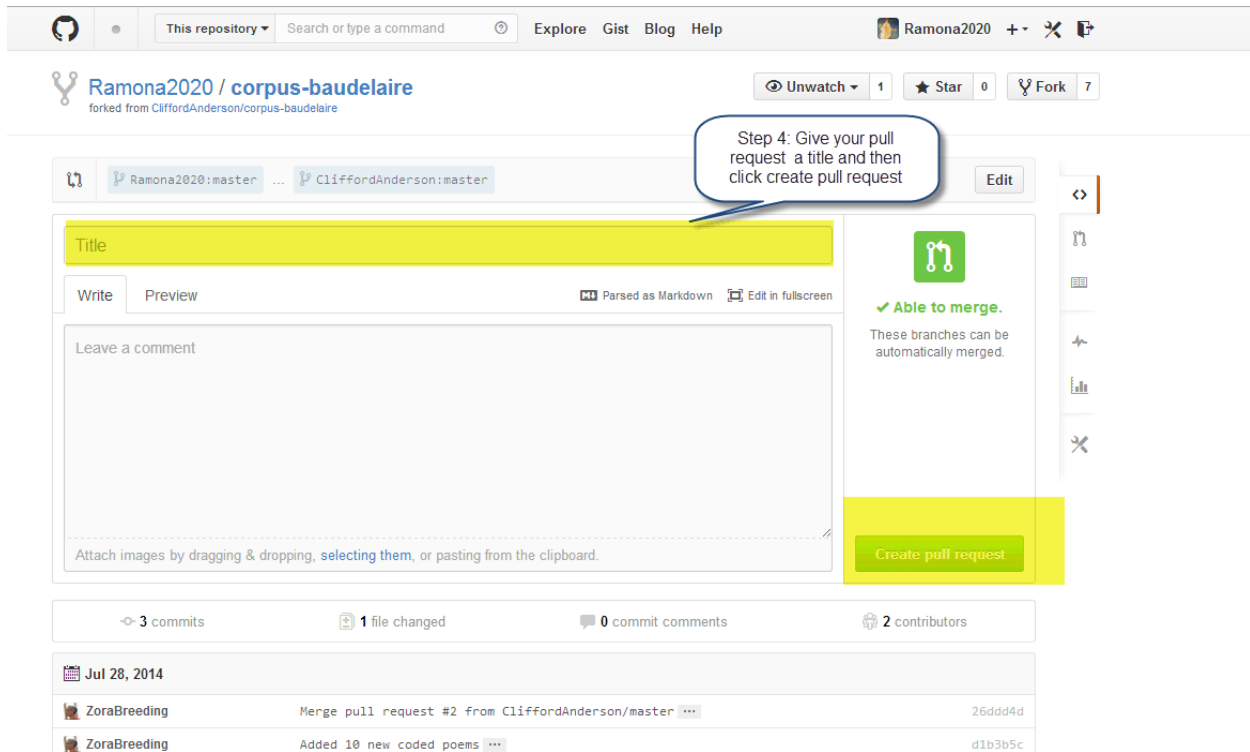
**Step 4:** Give your new pull request a title and click *create pull request*

**Step 6:** Merge the pull request into your repository by clicking *merge pull request*.

**Step 7:** Click *confirm merge* to complete the merge process



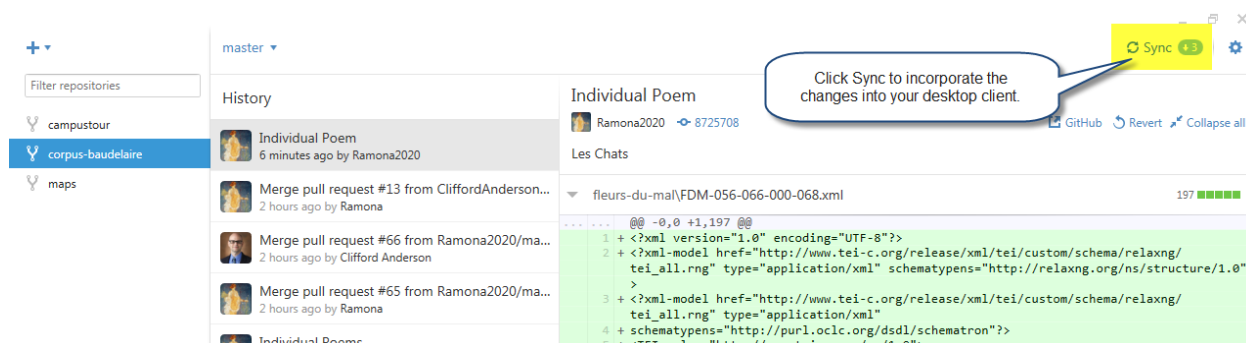**Merge Complete:**

**Step 8:** To pull this new content from the upstream master into your desktop client click on the  icon to open GitHub on your computer

**Step 9:** Click on *Sync* to incorporate these commits into your repository



**Congratulations!**

**You have now synced your repository in the cloud and in your desktop client with the upstream master.**