Maintenance of the COBRA Toolbox repository

In preparation for the release of version 3.0 of the COBRA Toolbox, the repository of the COBRA Toolbox will undergo maintenance during the upcoming holiday season. In order to ensure high performance, the repository size will be reduced.

The maintenance will take place from **December 27**, **2017 – January 5**, **2018**.

Please ensure that all your contributions have been submitted and merged before. No pull requests will be accepted or merged during the maintenance period.



Please perform any of the steps listed here only after January 5, 2018.



Please backup your local repository and make sure that all contributions have been merged.

- If you are a **regular user** and only have a clone/installation of the COBRA Toolbox:
 - → reinstall the COBRA Toolbox by following the installation instructions: https://github.com/opencobra/cobratoolbox#installation.
- If you have a fork of the COBRA Toolbox
 - → follow one of the options below:

Option 1: you are a beginner or an occasional developer
Option 2: you are an advanced user or active collaborator

Option 1 - beginner or occasional developer: re-fork the *cobratoolbox* repository

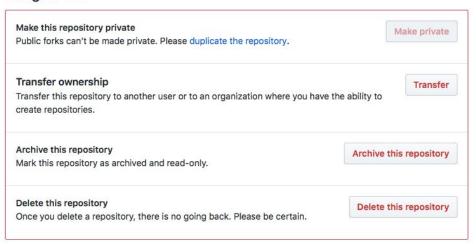


Please make sure that you fully understand the consequences of the following steps. All your branches will be lost and cannot be recovered.

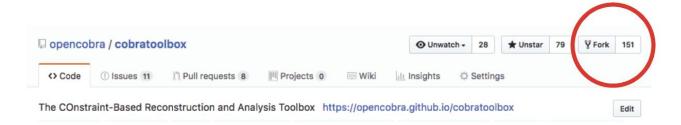
Settings

- A. Log in to your Github account and browse to your forked repository
- B. Delete your fork by clicking first on the settings
- C. Scroll down until you see the danger zone (**WARNING**: Please backup your local repository and make sure that all contributions have been merged.)
 - a. Click on **Delete this repository**

Danger Zone



b. A popup will appear. Type in the name of your repository and click on the button below that says: *I understand the consequences, delete the repository*



c. Navigate to the openCOBRA/cobratoolbox repository https://github.com/opencobra/cobratoolbox and click on the fork button. You might have to wait a few hours after deleting your previous fork.

Option 2 - advanced user or active collaborator



Please make sure that you fully understand the commands listed below.

- A. Open a terminal/shell, and change to your local fork directory
 - \$ cd fork-cobratoolbox
- B. hard-reset your *develop* and *master* branches.
 - a. Make sure that upstream points to opencobra/cobratoolbox:
 - \$ git remote get-url upstream
 - b. Fetch the upstream with the new update of the COBRA Toolbox
 - \$ git fetch upstream
 - c. Update the *master* branch
 - \$ git checkout master
 - \$ git reset --hard upstream/master
 - \$ git push origin master --force
 - d. Update the *develop* branch
 - \$ git checkout develop
 - \$ git reset --hard upstream/develop
- C. Push your new branches to your fork
 - \$ git push origin develop --force