**Making a duplicate copy of a Repository that is on GitHub**

If the Repository is already in your laptop

* Create a blank new repository New\_Repo on a new organization New\_Org on Github
* Get its git Code – i.e. the url of the new repository https://github.com/New\_Org/New\_Repo.git
* Navigate in the computer to the local folder where the Source Repository is
* run: git push --mirror https://github.com/New\_Org/New\_Repo.git
* The new repository online will be populated by the code of the Source Repository.
* Fork it and clone it as usual.

If the Repository is not already in your laptop

* Create a blank new repository New\_Repo on a new organization New\_Org on Github
* Get its git Code – i.e. the url of the new repository https://github.com/New\_Org/New\_Repo.git
* Clone the Source Repository in your local computer (as usual … git clone --bare https://github.com/sampleOrg/testRepo.git
* Navigate in the computer to the local folder where the Source Repository is
* run: git push --mirror https://github.com/New\_Org/New\_Repo.git
* The new repository online will be populated by the code of the Source Repository.
* Fork it and clone it as usual.
* The locally cloned source repo can be deleted