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Researchers make changes to code or other documents





Push

Upload and synchronize the remote repository with local changes

Stage

Determine which changes should be included in the commit



Pull

Synchronize your local repository with the remote repository on GitHub, GitLab, ...

Commit

Create a local snapshot of changes made with an informative commit message



 To collaborate on files (e.g., R scripts), every project member synchronizes their local repository with a remote server repository (GitHub, GitLab,...) to stay up-to-date



REMOTE REPOSITORY STAGE

This repository can be shared

Central server remote repositories (e.g., GitHub and GitLab)

- Project members pull raw data (from database) and scripts (from remote repository), query analysis-ready cohorts and analyze the data
- Every **local** analytical step is tracked via git
- Changes are **pushed** to *remote* repository



Project member 1



Project member 2



Project member 3

LOCAL ANALYSIS STAGE

Data stored as flat files or in a relational SQL database on a briefcase directory or (cloud) server



RAW DATA STAGE