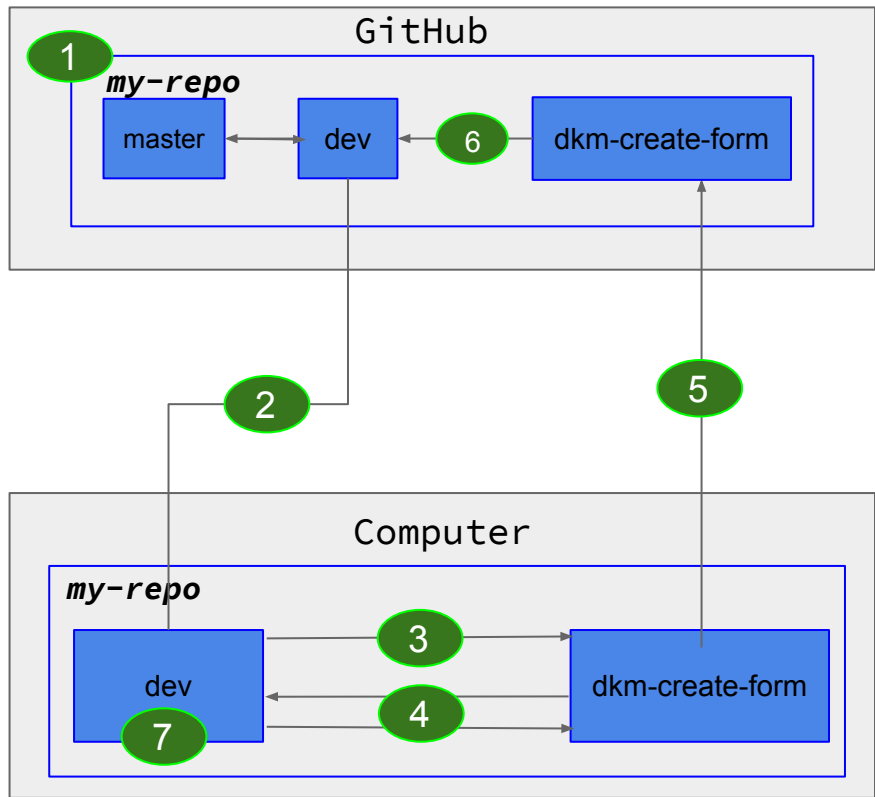


GitHub Workflow



- 1** Create the repo on GitHub/create `dev` branch/set `dev` to default
- 2** Clone the repo to your computer
 - `git clone https://github.com/USERNAME/my-repo.git`
 - `cd my-repo`
- 3** Create a new branch from `dev`
 - `git checkout -b dkm-create-form`
 - **dkm**: your initials
 - **create-form**: the task to accomplish
- 4** Complete task and prepare to push
 - Save your work
 - `git add .`
 - `git commit -m "overview of actions"`
 - Return to dev branch and pull to ensure code is up-to-date.
 - `git checkout dev`
 - `git pull`
 - Local dev is up-to-date, now need to merge any changes into your working branch.
 - `git checkout dkm-create-form`
- 5** Merge `dev`, fix conflicts (if any), and push
 - Merge the new code from `dev` into your branch
 - `git merge dev`
 - Fix merge conflicts (if any), and save changes
 - `git add .`
 - `git commit -m "fixing merge conflicts"`
 - Push your changes to the GitHub repo
 - `git push origin dkm-create-form`
- 6** Create Pull Request and Merge into `dev`
- 7** Pull the updated `dev` and create a new working branch
 - `git checkout dev`
 - `git pull`
 - Go to step 3 and repeat