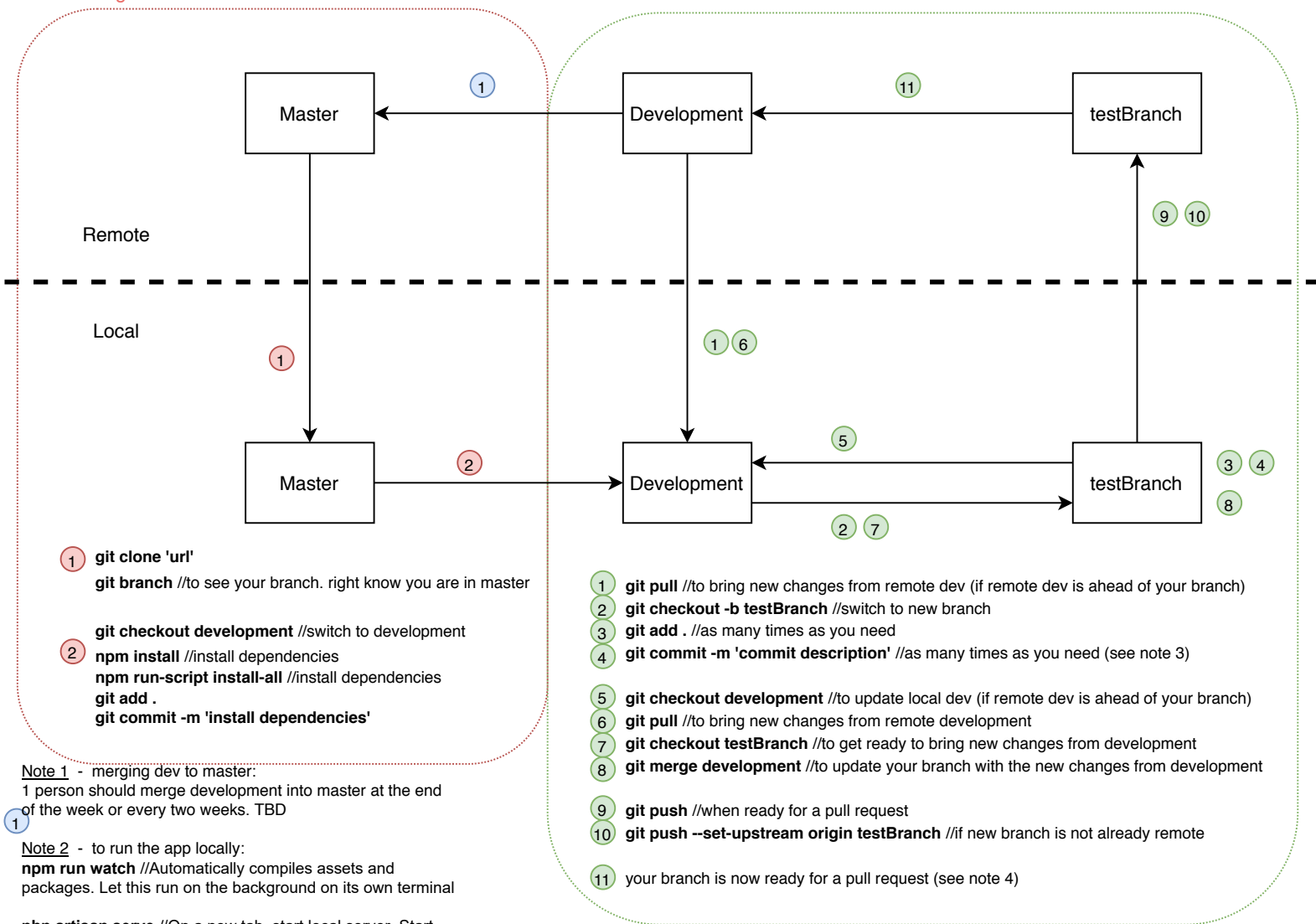


## To get started

## GitHub workflow



- 1 **git pull** //to bring new changes from remote dev (if remote dev is ahead of your branch)
- 2 **git checkout -b testBranch** //switch to new branch
- 3 **git add .** //as many times as you need
- 4 **git commit -m 'commit description'** //as many times as you need (see note 3)
- 5 **git checkout development** //to update local dev (if remote dev is ahead of your branch)
- 6 **git pull** //to bring new changes from remote development
- 7 **git checkout testBranch** //to get ready to bring new changes from development
- 8 **git merge development** //to update your branch with the new changes from development
- 9 **git push** //when ready for a pull request
- 10 **git push --set-upstream origin testBranch** //if new branch is not already remote
- 11 your branch is now ready for a pull request (see note 4)

## 1- on github click **Compare & pull request**



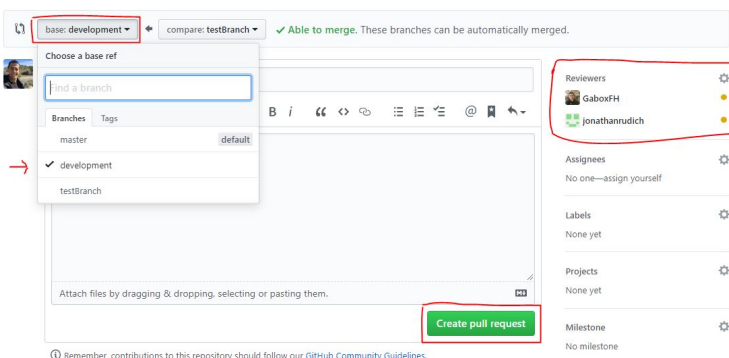
## 2- make sure you are merging into development.

## 3- add code reviewers

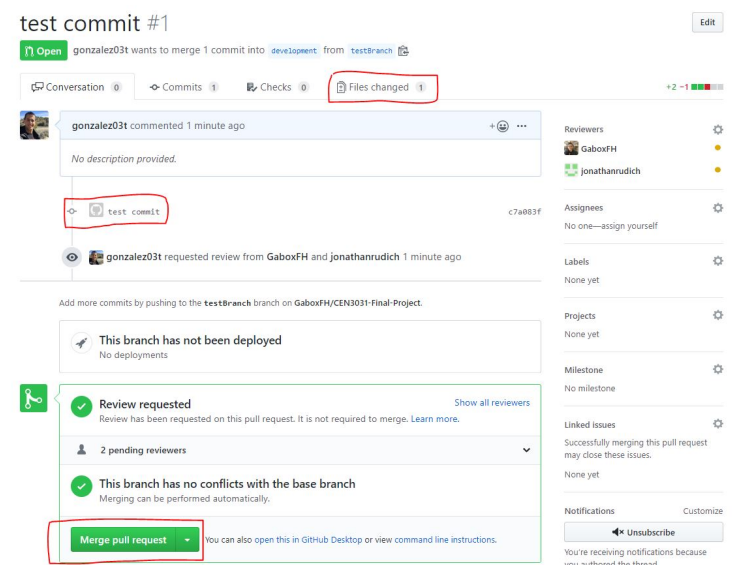
## 4- click create pull request

## Open a pull request



Create a new pull request by comparing changes across two branches. If you need to, you can also [compare across forks](#).




## 5- now you can review the files changed, add comments, review commits, approve code, and when ready merge pull request. (sometimes we need to change code and review again before merging)




## 6- delete branch after merge

 [GaboxFH](#) approved these changes 4 minutes ago [View changes](#)

 [gonzalez03t](#) merged commit `f4612e1` into `development` now [Revert](#)

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**Pull request successfully merged and closed**  
You're all set—the `testBranch` branch can be safely deleted.

[Delete branch](#)

now development have all the latest changes