

Squash all commits of a branch

```
git checkout master
git checkout -b my_branch_name_temp           # create
temp branch
git merge --squash my_branch_name             # merge my
branch into temp
git commit -m 'message to describe all the commits together' # commit
changes with one commit
git branch -m my_branch_name my_branch_name_unsquashed # rename
unsquashed branch
git branch -m my_branch_name                 # rename
temp branch
git branch -D my_branch_name_unsquashed      # delete
unsquashed branch
git push -f origin my_branch_name            # forced
push if already pushed before
```