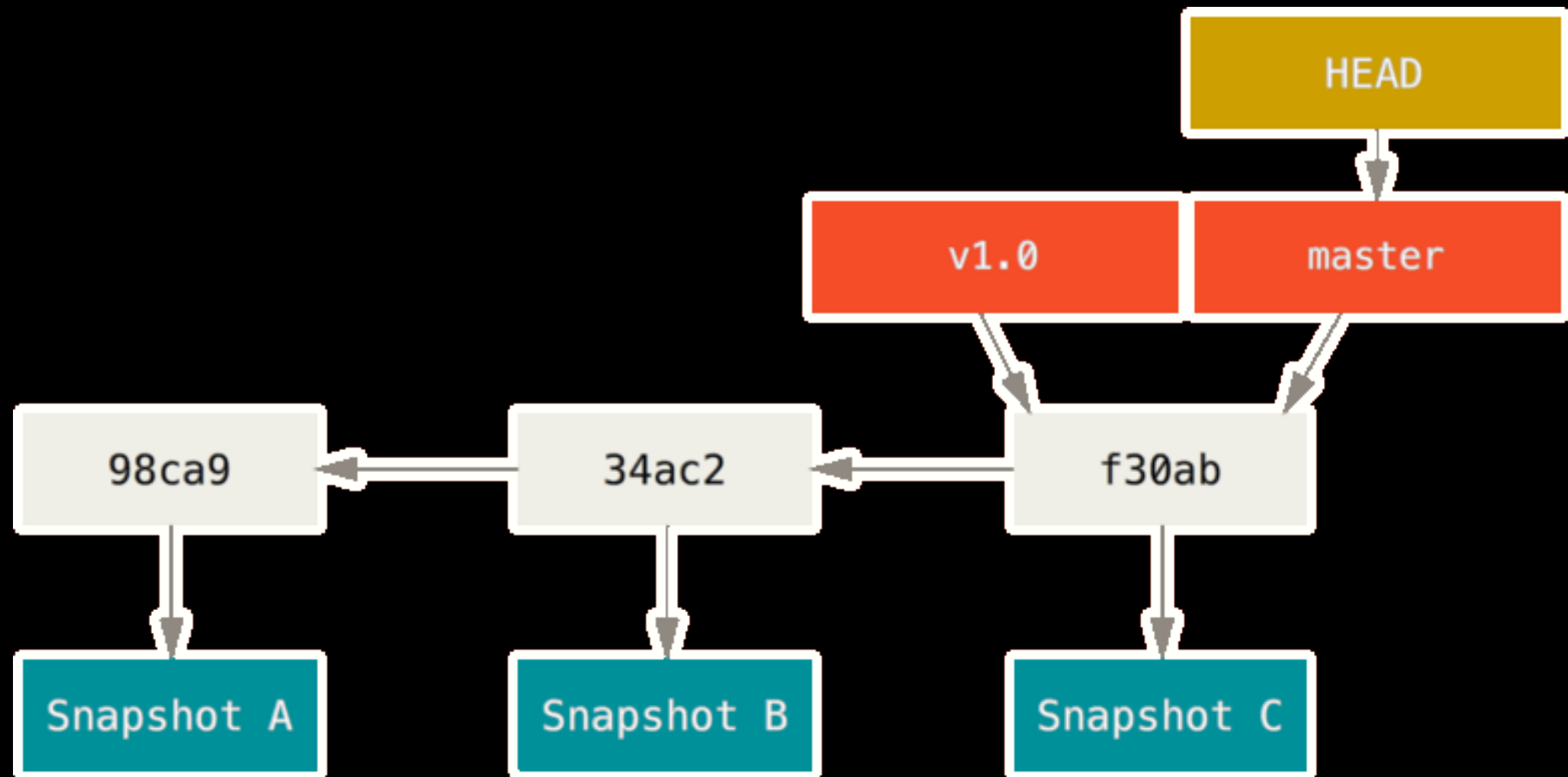


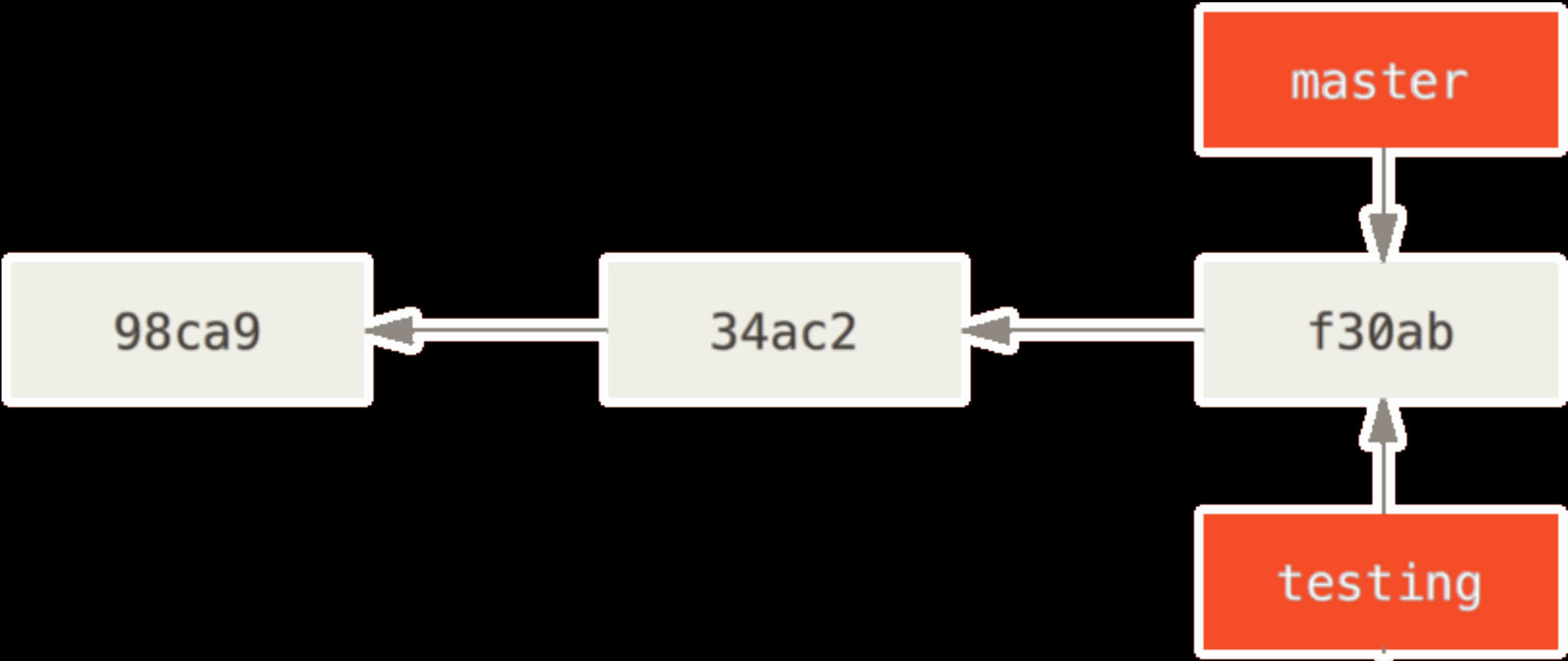
Deshaciendo Cambios

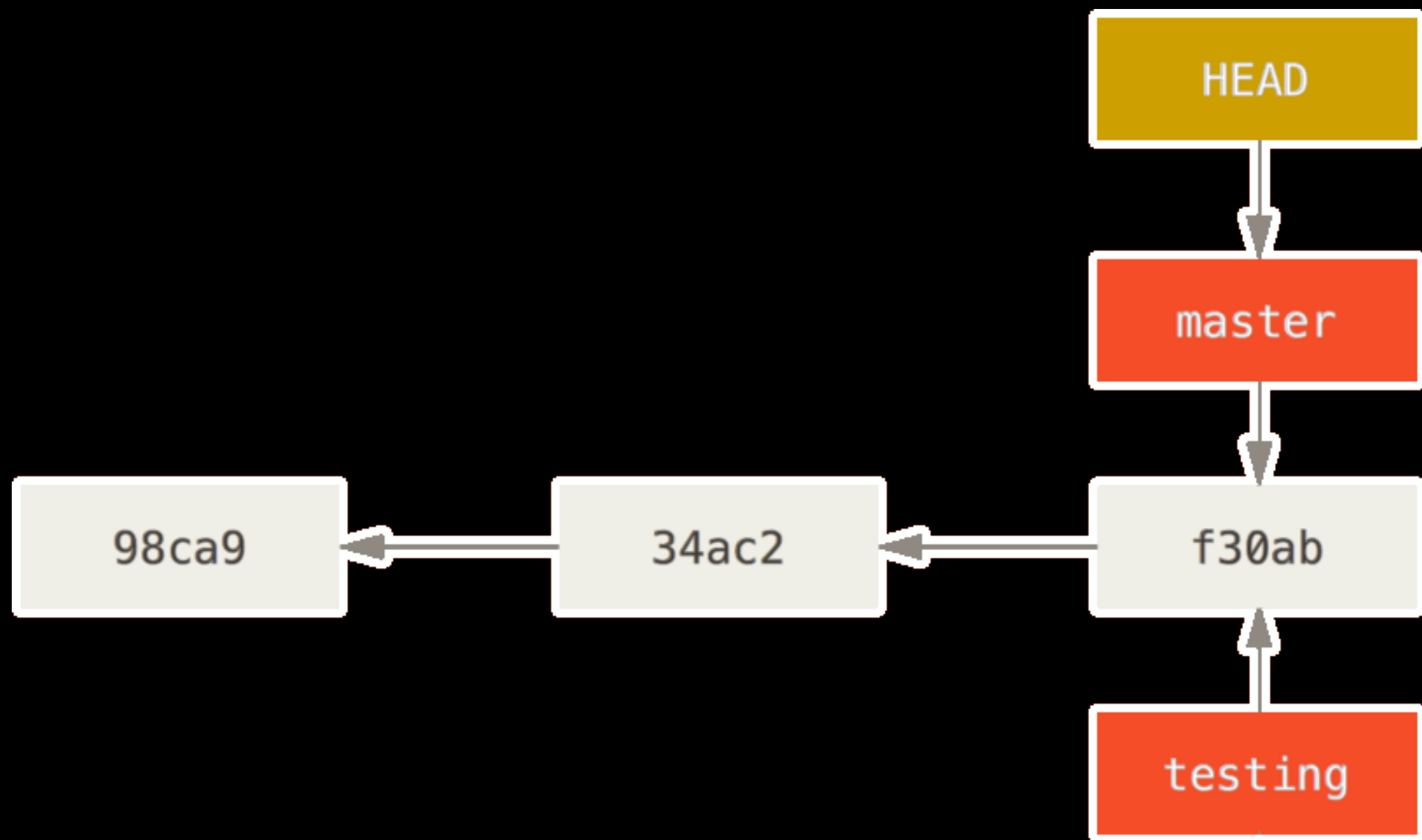
```
$ git commit --amend  
$ git checkout -- <file>    # To discard changes  
$ git reset HEAD <file>    # To unstage
```

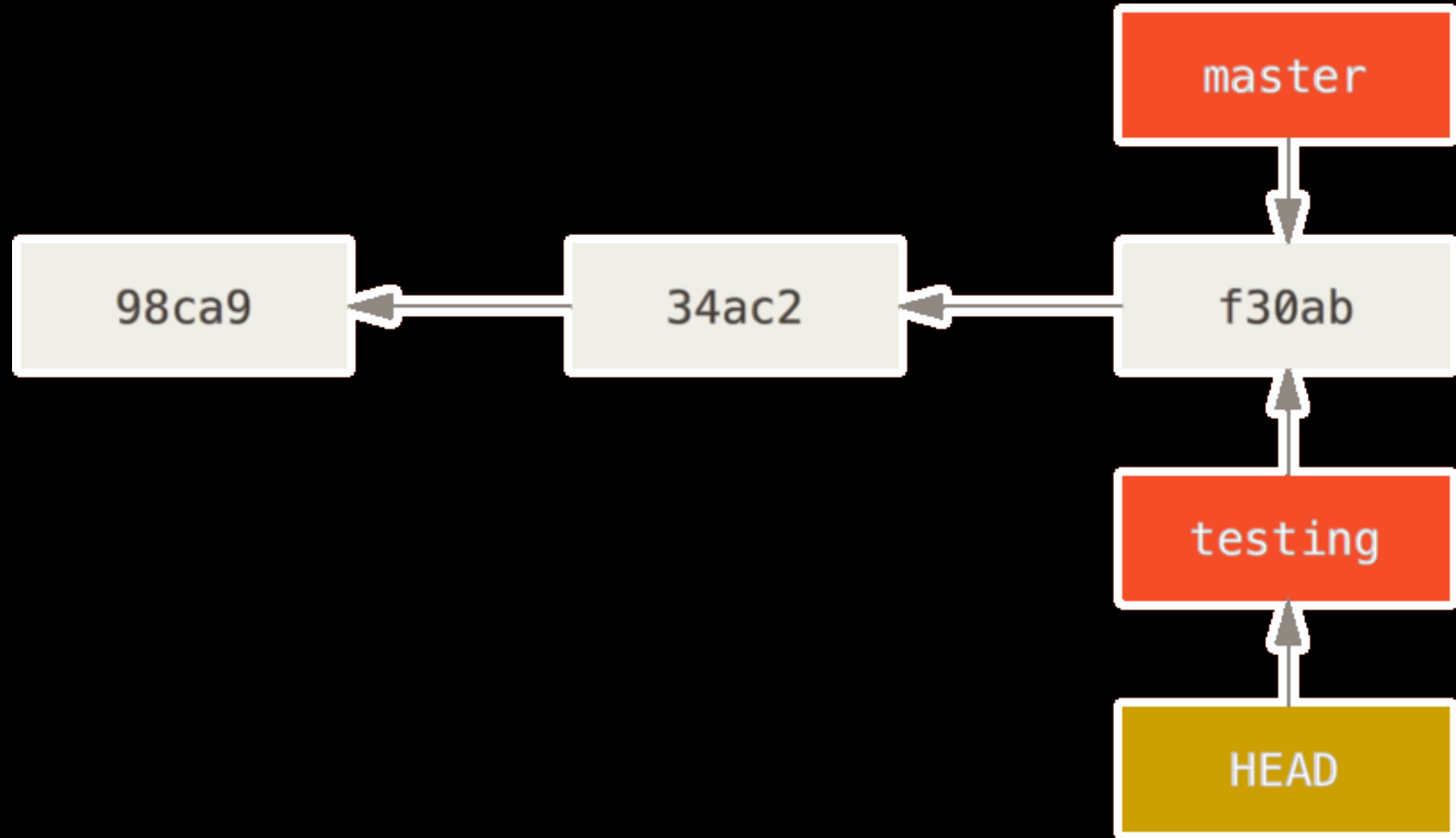
Ramas: Branching

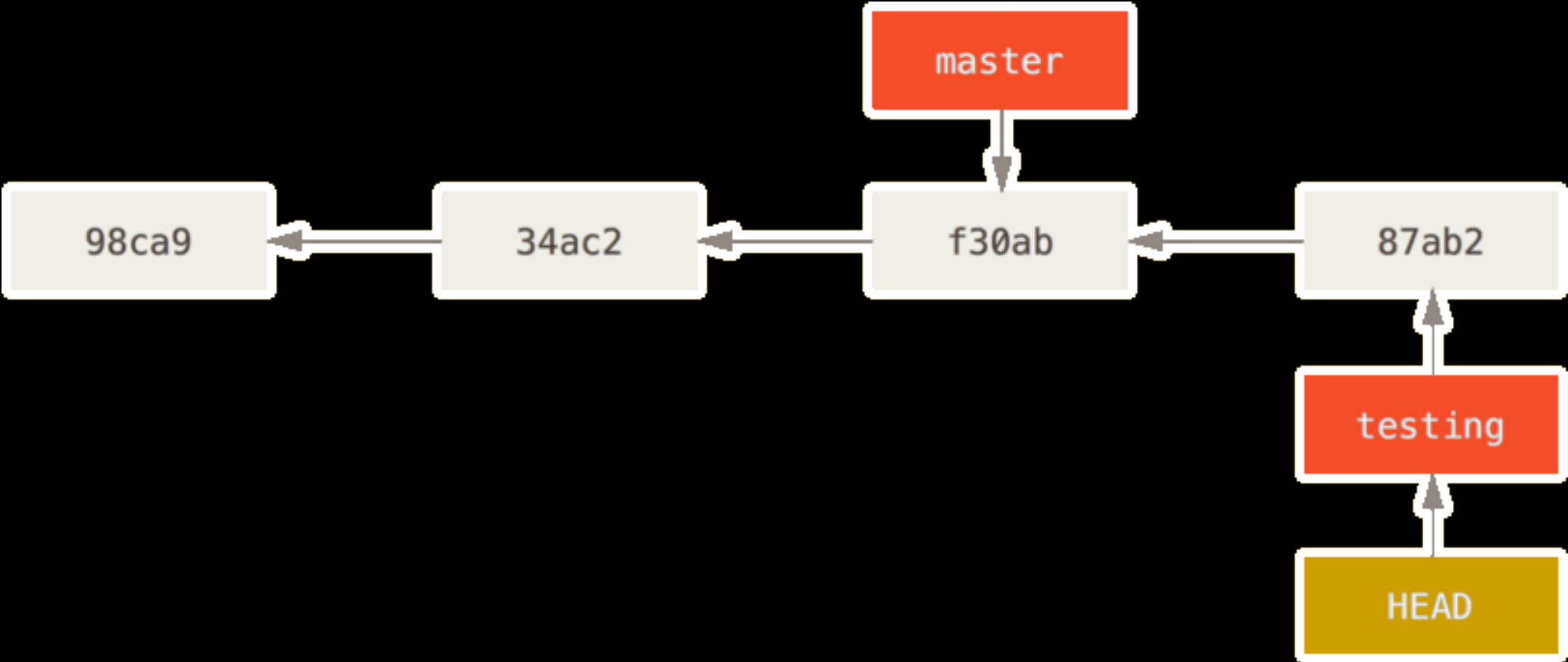
```
$ git branch [-v|--[no-]merged] # List branches  
$ git branch BRANCH_NAME       # Create branch  
$ git checkout BRANCH_NAME     # Switch to branch
```

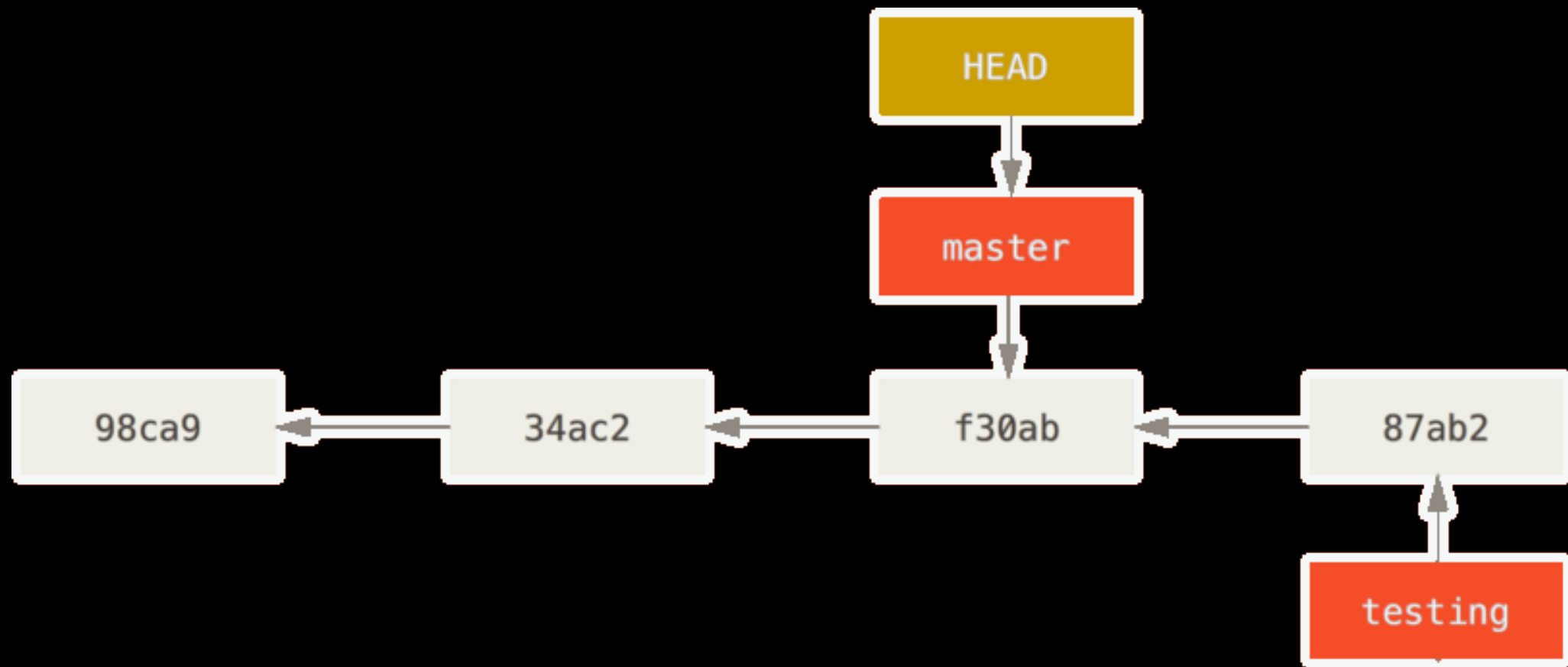


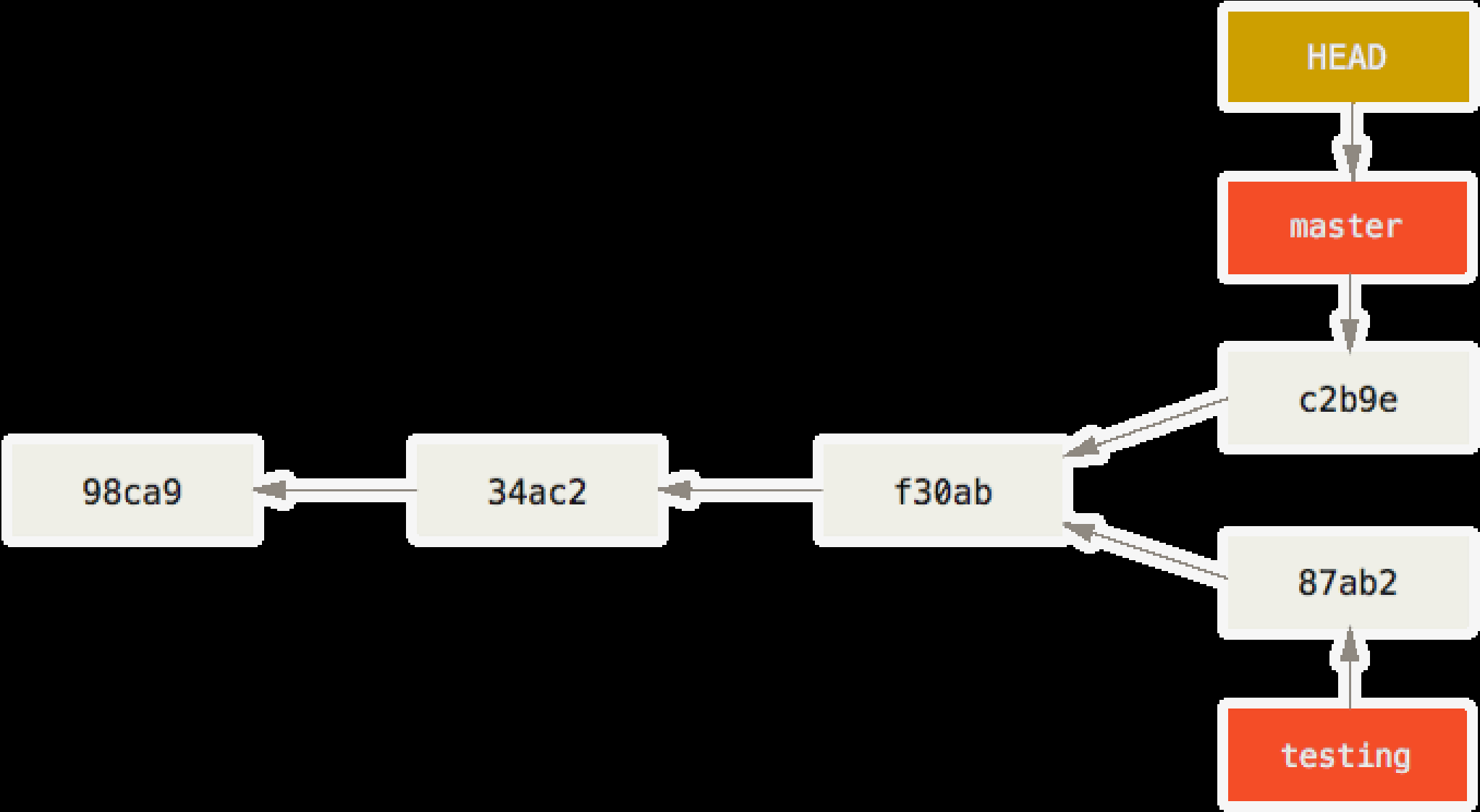






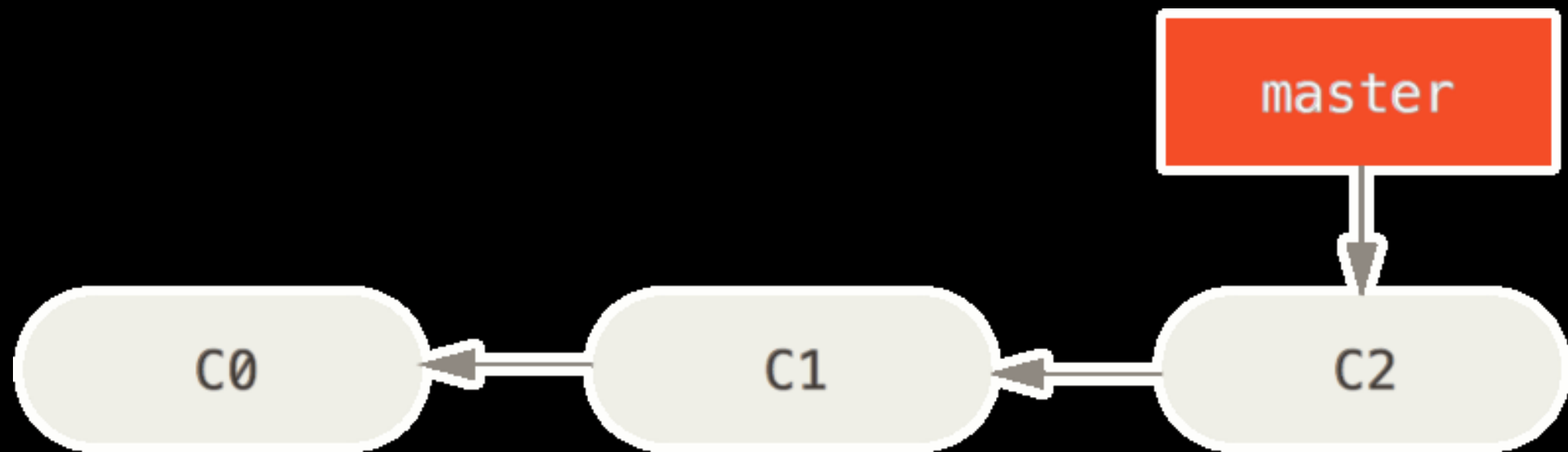


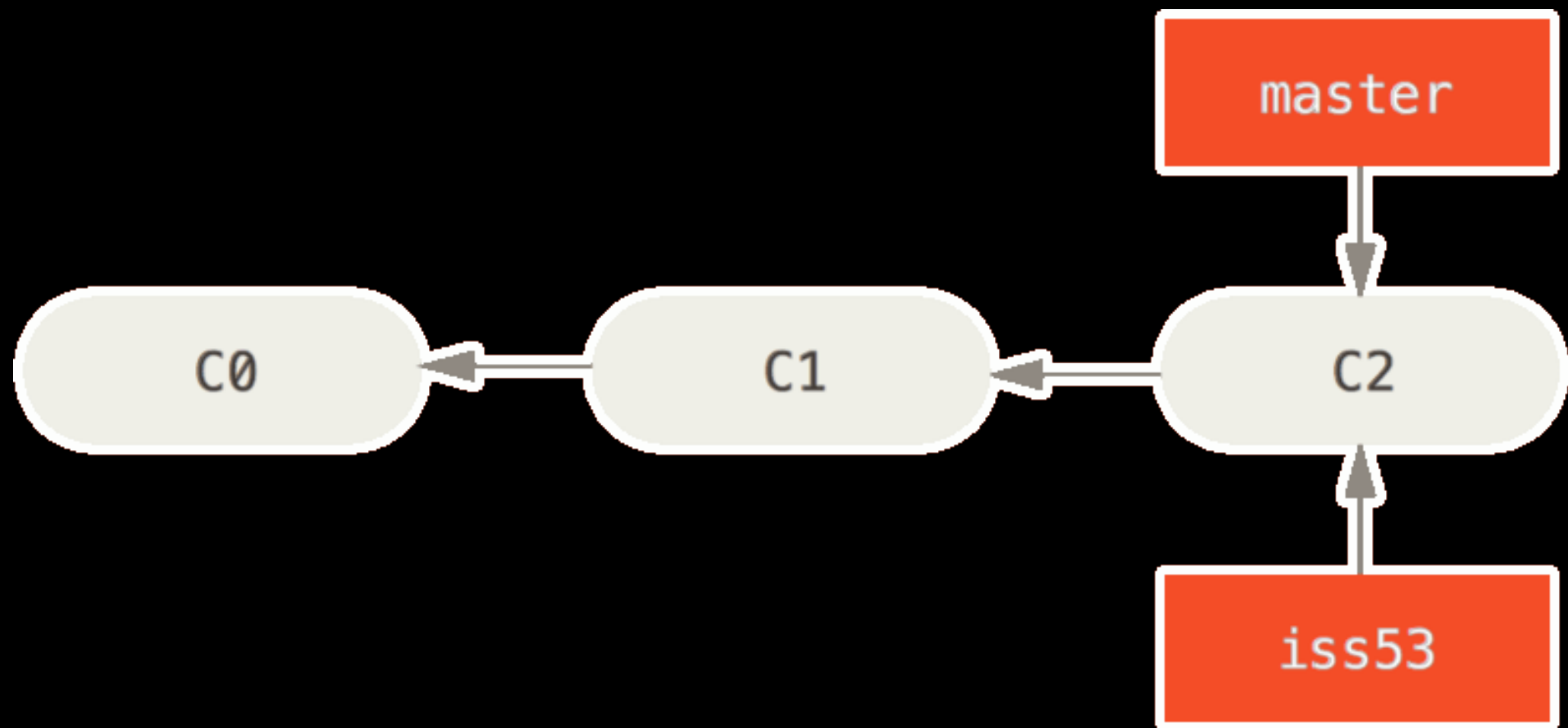


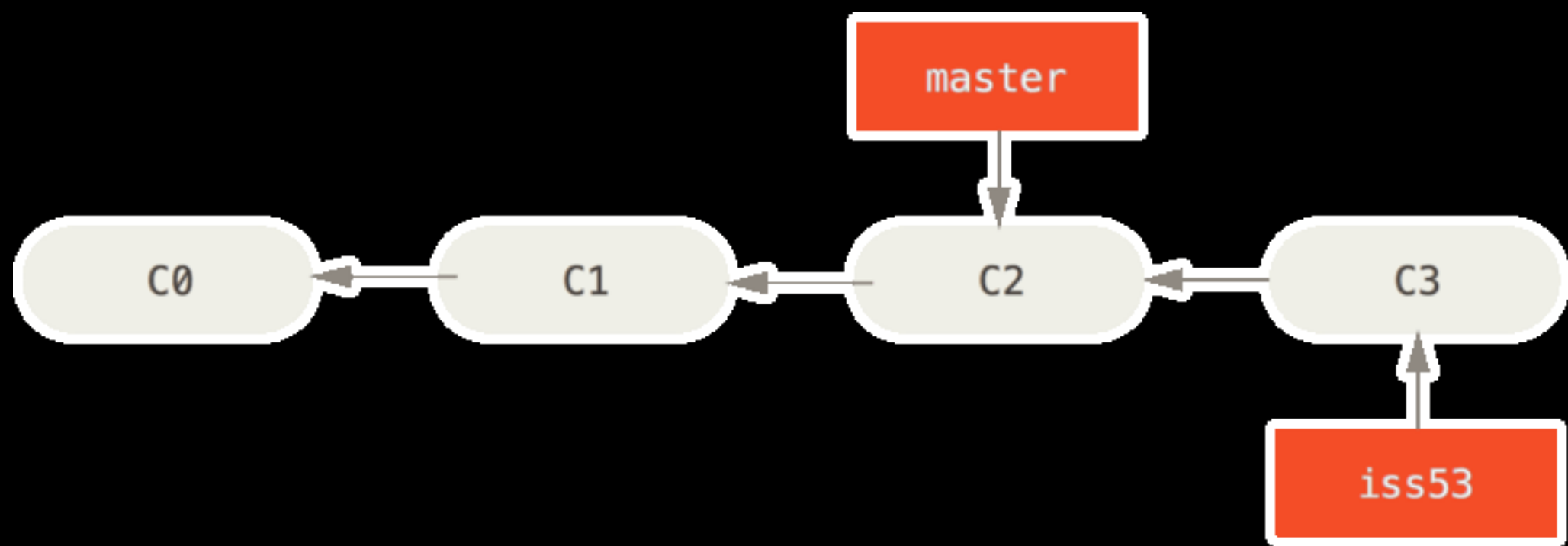


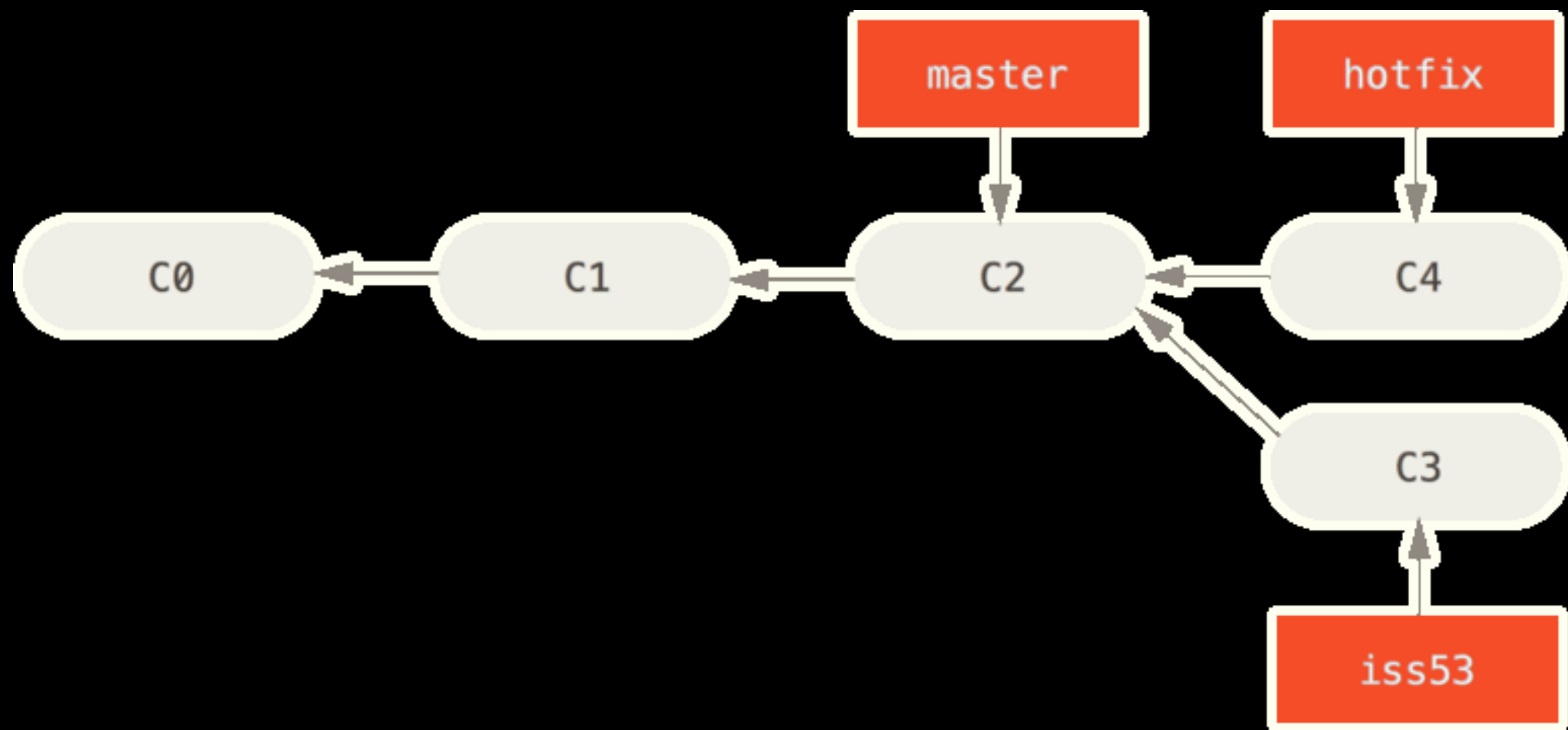
Ramas: Merging

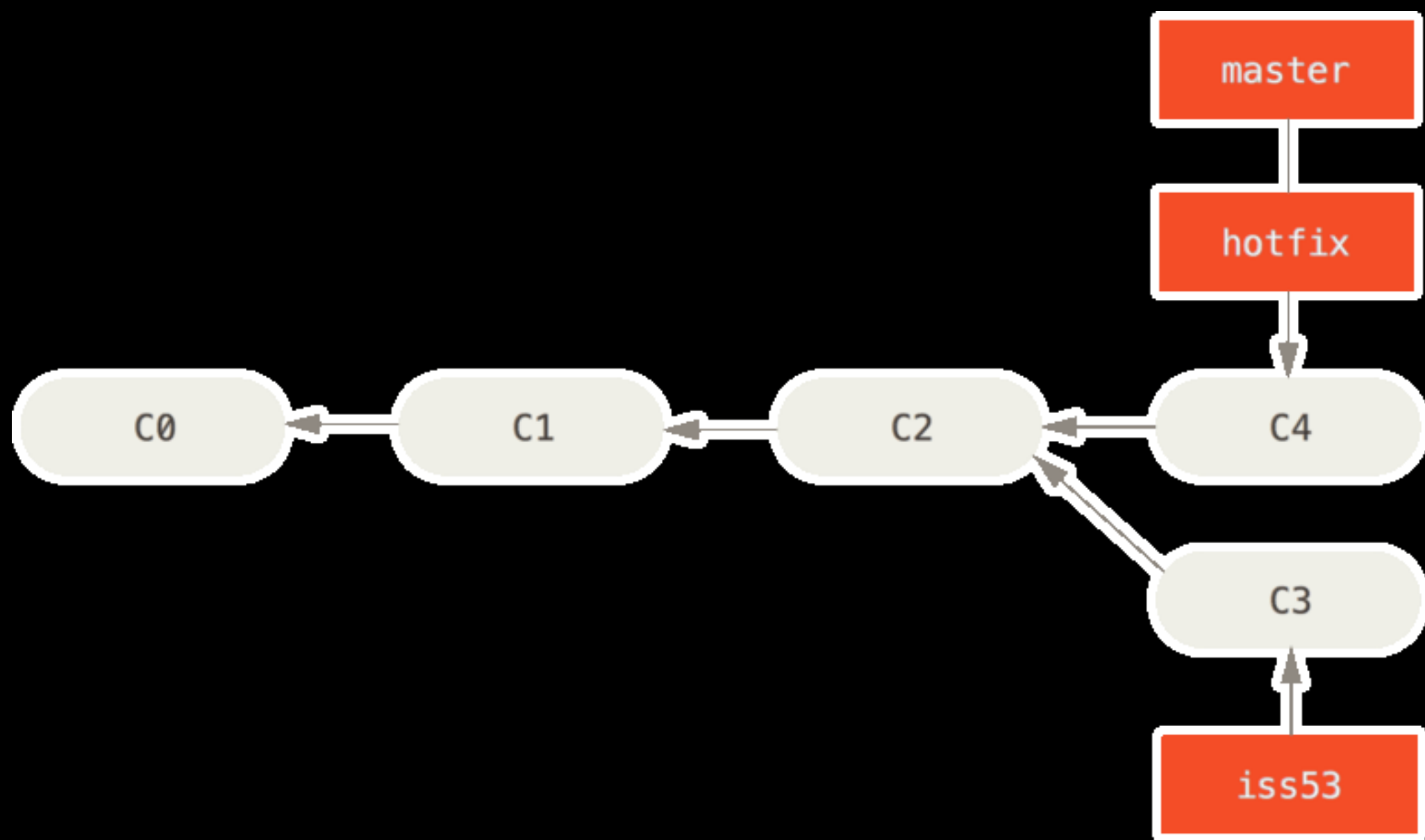
```
$ git merge BRANCH_NAME          # Merge a branch  
$ git mergetool                  # Fix conflicts
```

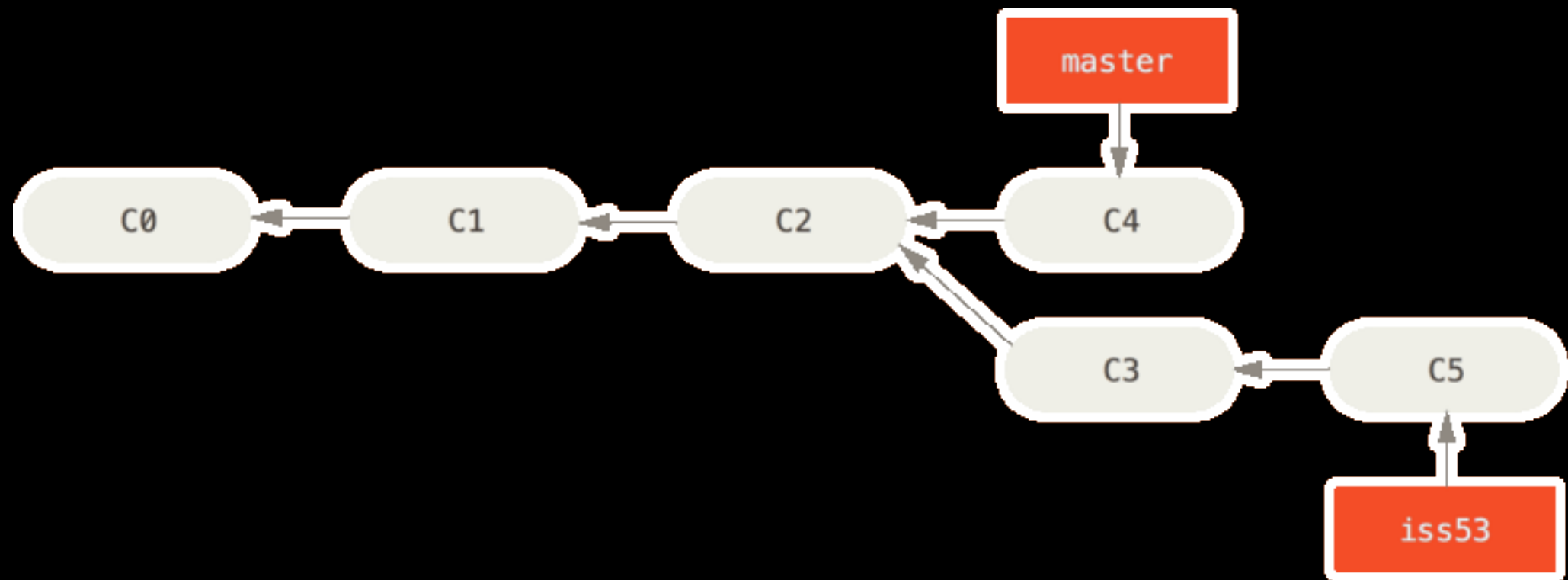


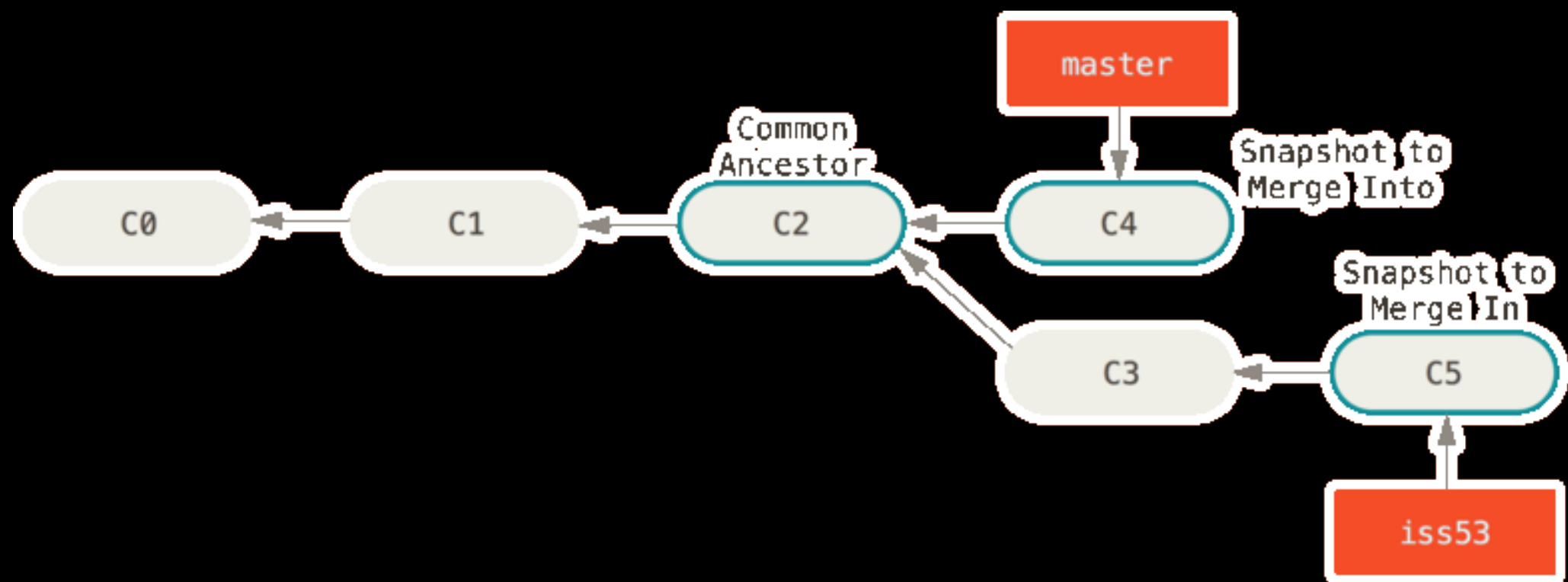


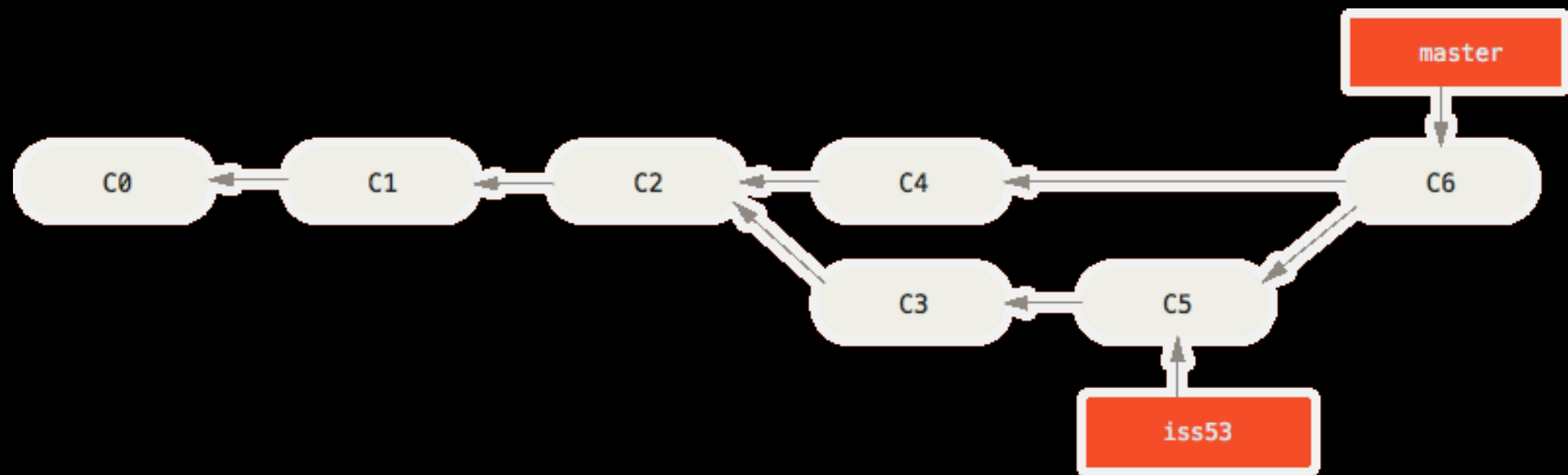












Ramas: Removing (and logs)

```
$ git branch -d BRANCH_NAME          # Remove branch  
$ git branch --move OLD NEW          # Rename branch  
$ # To log all commits from all branches  
$ git log --oneline --decorate --graph --all
```

Reorganizando el Trabajo (Rebasing)

Nunca hacer un 'rebase' de 'commits' que existan fuera de tu repositorio y sobre los que otras personas hayan trabajado.

```
$ git rebase [COMMIT|BRANCH_NAME]
```

