Adds statement to previous command

Sudo!!

Save and Exit - Two Commands

Ctrl O

Ctrl X

```
/Ad80@eb..621830a master -> master
ubuntu@ip-172-31-10-242:~/ExerciseTasksLH/Docker$ git status
On branch master
Your branch is up-to-date with 'origin/master'.
nothing to commit, working directory clean
ubuntu@ip-172-31-10-242:~/ExerciseTasksLH/Docker$ nano Dockerfile

On branch master
Your branch is up-to-date with 'origin/master'.
nothing to commit, working directory clean
ubuntu@ip-172-31-10-242:~/ExerciseTasksLH/Docker$ git status
```

- 1) Nano Dockerfile
- 2) Git status

Informs the file status and changes that have been made - Red indicates modifications

- 3) sudo git add Dockerfile
- 4) git status

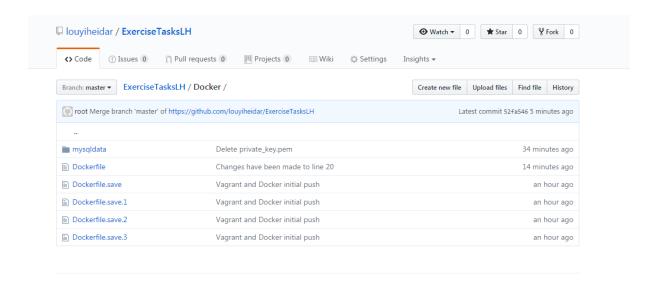
```
ubuntu@ip-172-31-10-242:~/ExerciseTasksLH/Docker$ git status
On branch master
Your branch is up-to-date with 'origin/master'.
Changes to be committed:
    (use "git reset HEAD <file>..." to unstage)
    modified: Dockerfile

ubuntu@ip-172-31-10-242:~/ExerciseTasksLH/Docker$
```

File is ready within staging environment and ready to be pushed to master branch

- 5) sudo git commit -m "Fix the bug within file"
- 6) sudo git push origin master

Lheidar



Comments/references to file changes will be listed beside the file