Clonando repositorio en maquina local

```
Fernando@DESKTOP-TJT9BBD MINGW64 ~/desktop (master)
$ cd Practica/

Fernando@DESKTOP-TJT9BBD MINGW64 ~/desktop/Practica (master)
$ git clone https://github.com/duscco/practicaFork.git
Cloning into 'practicaFork'...
remote: Enumerating objects: 200, done.
remote: Counting objects: 100% (200/200), done.
remote: Compressing objects: 100% (135/135), done.
remote: Total 411 (delta 110), reused 122 (delta 65), pack-reused 211
Receiving objects: 100% (411/411), 2.76 MiB | 1.10 MiB/s, done.
Resolving deltas: 100% (197/197), done.

Fernando@DESKTOP-TJT9BBD MINGW64 ~/desktop/Practica (master)
$
```

Commit nombre en el archivo readme

```
Fernando@DESKTOP-TJT9BBD MINGW64 ~/desktop/Practica (master)
$ git commit -m "Nombre archivo README"
[master (root-commit) b7815a7] Nombre archivo README
 1 file changed, 1 insertion(+)
 create mode 160000 Desktop/S1R1

Fernando@DESKTOP-TJT9BBD MINGW64 ~/desktop/Practica (master)
$
```

Commit tres discos nuevos

```
Fernando@DESKTOP-TJT9BBD MINGW64 ~/desktop/Practica/practicaFork (master)
$ git commit -m "tres discos añadidos"
```

Commit tres libros nuevos

```
Fernando@DESKTOP-TJT9BBD MINGW64 ~/desktop/Practica/practicaFork (master)
$ git commit -m "tres libros añadidos"
On branch master
```

Commit tres peliculas nuevas

```
no changes added to commit (use "git add" and/or "git commit -a")

Fernando@DESKTOP-TJT9BBD MINGW64 ~/desktop/Practica/practicaFork (master)
$ git commit -m "tres peliculas añadidas"
```