

Último commit:

<https://github.com/aliciapl/curso/commit/f847febd70bf7deb1a5d318c9d60a8a2a508ccf6>

Repo: <https://github.com/aliciapl/curso>

1. Crear una rama llamada "rama1"

```
MINGW64 ~  
$ git clone https://github.com/aliciapl/curso  
Cloning into 'curso'...  
remote: Counting objects: 15, done.  
remote: Compressing objects: 100% (10/10), done.  
remote: Total 15 (delta 0), reused 9 (delta 0), pack-reused 0  
Unpacking objects: 100% (15/15), done.  
  
MINGW64 ~  
$ cd curso  
  
MINGW64 ~/curso (master)  
$ git checkout -b rama1  
Switched to a new branch 'rama1'
```

2. En ella, crear un fichero llamado fichero.txt

```
MINGW64 ~/curso (rama1)  
$ nano fichero.txt  
  
MINGW64 ~/curso (rama1)
```

3. Hacer commit y etiquetarlo.

```
MINGW64 ~/curso (rama1)  
$ git add .  
warning: LF will be replaced by CRLF in fichero.txt.  
The file will have its original line endings in your working directory.  
  
MINGW64 ~/curso (rama1)  
$ git commit  
[rama1 9cee8c4] Haciendo el paso 3 en el que hago commit al fichero  
1 file changed, 1 insertion(+)  
create mode 100644 fichero.txt  
  
MINGW64 ~/curso (rama1)  
$ git tag v0.0  
  
MINGW64 ~/curso (rama1)
```

4. Crear a partir de esta rama otra rama llamada metarama

```
MINGW64 ~/curso (rama1)  
$ git checkout -b metarama  
Switched to a new branch 'metarama'
```

## 5. Modificar el fichero.txt y hacer commit

```
MINGW64 ~/curso (metarama)
$ nano fichero.txt

MINGW64 ~/curso (metarama)
$ git add .
warning: LF will be replaced by CRLF in fichero.txt.
The file will have its original line endings in your working directory.

MINGW64 ~/curso (metarama)
$ git commit
[metarama f847feb] Fichero modificado en el paso 5.
1 file changed, 1 insertion(+)
```

## 6. Hacer rebase de esta rama en rama1

```
MINGW64 ~/curso (metarama)
$ git checkout rama1
Switched to branch 'rama1'

MINGW64 ~/curso (rama1)
$ git rebase metarama
First, rewinding head to replay your work on top of it...
Fast-forwarded rama1 to metarama.
```

## 7. Fusionar rama1 con la rama principal

```
MINGW64 ~/curso (rama1)
$ git checkout master
Switched to branch 'master'
Your branch is up to date with 'origin/master'.

MINGW64 ~/curso (master)
$ git push --set-upstream origin rama1
Enumerating objects: 7, done.
Counting objects: 100% (7/7), done.
Delta compression using up to 4 threads.
Compressing objects: 100% (5/5), done.
Writing objects: 100% (6/6), 630 bytes | 630.00 KiB/s, done.
Total 6 (delta 1), reused 0 (delta 0)
remote: Resolving deltas: 100% (1/1), done.
remote:
remote: Create a pull request for 'rama1' on GitHub by visiting:
remote:   https://github.com/aliciapl/curso/pull/new/rama1
remote:
To https://github.com/aliciapl/curso
 * [new branch]      rama1 -> rama1
Branch 'rama1' set up to track remote branch 'rama1' from 'origin'.

MINGW64 ~/curso (master)
$ git pull origin rama1
From https://github.com/aliciapl/curso
 * branch            rama1      -> FETCH_HEAD
Updating 168ac0c..f847feb
Fast-forward
 fichero.txt | 2 ++
 1 file changed, 2 insertions(+)
 create mode 100644 fichero.txt

MINGW64 ~/curso (master)
$ git push
Total 0 (delta 0), reused 0 (delta 0)
To https://github.com/aliciapl/curso
 168ac0c..f847feb  master -> master
```