


Ejercicio 2:

Hoy ayudarás a subir a producción el proyecto que viene desarrollando el equipo de Front-End: una nueva interfaz en React.js para el Home Banking de uno de nuestros clientes. Su desarrollo se encuentra en el repositorio de la empresa, en la rama `front-react`.

Consigna:

¿Cómo podrías subir los cambios a producción si es la rama `master` la que se usa para producción?

Con GIT, Lo primero que haria seria crear, desde la rama `front-react`, una rama `release` para probar el codigo antes de subirlo a la master. Una vez creada realizaria desde dicha rama un `git pull origin master` para chequear que no haya conflictos, en caso de haberlos los resuelvo, chequearia el status de mi rama y si no hay ningun commit pendiente realizaria un push a remoto.

 MINGW64:/c/Curso-Java-Developer/git

```
MatiaBarby@DESKTOP-QC535OP MINGW64 /c/Curso-Java-Developer/git (front-react)
$ git checkout -b release/1.0.0
Switched to a new branch 'release/1.0.0'

MatiaBarby@DESKTOP-QC535OP MINGW64 /c/Curso-Java-Developer/git (release/1.0.0)
$ git push
fatal: The current branch release/1.0.0 has no upstream branch.
To push the current branch and set the remote as upstream, use

    git push --set-upstream origin release/1.0.0

To have this happen automatically for branches without a tracking
upstream, see 'push.autoSetupRemote' in 'git help config'.

MatiaBarby@DESKTOP-QC535OP MINGW64 /c/Curso-Java-Developer/git (release/1.0.0)
$ git push --set-upstream origin release/1.0.0
Total 0 (delta 0), reused 0 (delta 0), pack-reused 0
remote:
remote: Create a pull request for 'release/1.0.0' on GitHub by visiting:
remote:   https://github.com/BarbaraLuzJ/Trabajos-Bootcamp-Comision-2/pull/new/release/1.0.0
remote:
To https://github.com/BarbaraLuzJ/Trabajos-Bootcamp-Comision-2.git
 * [new branch]      release/1.0.0 -> release/1.0.0
branch 'release/1.0.0' set up to track 'origin/release/1.0.0'.

MatiaBarby@DESKTOP-QC535OP MINGW64 /c/Curso-Java-Developer/git (release/1.0.0)
$ touch prueba.txt

MatiaBarby@DESKTOP-QC535OP MINGW64 /c/Curso-Java-Developer/git (release/1.0.0)
$ git add .

MatiaBarby@DESKTOP-QC535OP MINGW64 /c/Curso-Java-Developer/git (release/1.0.0)
$ git commit -m"add prueba.txt"
[release/1.0.0 580claf] add prueba.txt
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 prueba.txt

MatiaBarby@DESKTOP-QC535OP MINGW64 /c/Curso-Java-Developer/git (release/1.0.0)
$ git push
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Delta compression using up to 4 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (2/2), 262 bytes | 262.00 KiB/s, done.
Total 2 (delta 1), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
To https://github.com/BarbaraLuzJ/Trabajos-Bootcamp-Comision-2.git
 6548dal..580claf release/1.0.0 -> release/1.0.0

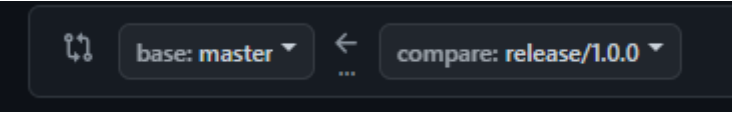
MatiaBarby@DESKTOP-QC535OP MINGW64 /c/Curso-Java-Developer/git (release/1.0.0)
$ git pull origin master
From https://github.com/BarbaraLuzJ/Trabajos-Bootcamp-Comision-2
 * branch      master      -> FETCH_HEAD
Merge made by the 'ort' strategy.

MatiaBarby@DESKTOP-QC535OP MINGW64 /c/Curso-Java-Developer/git (release/1.0.0)
$ git status
On branch release/1.0.0
Your branch is ahead of 'origin/release/1.0.0' by 2 commits.
  (use "git push" to publish your local commits)

nothing to commit, working tree clean

MatiaBarby@DESKTOP-QC535OP MINGW64 /c/Curso-Java-Developer/git (release/1.0.0)
$
```

Desde Github solicitaría un **Pull request** de release a master



Una vez aprobado el mismo, ya quedaría subido a la Master