TODOS LOS COMANDOS USADOS

Jose Ángel@1dam14 MINGW64 ~ (master)
$ ^[[200~mkdir S2R2-remoto
bash: $'\E[200~mkdir': command not found

Jose Ángel@1dam14 MINGW64 ~ (master)
$ mkdir S2r2-remoto

Jose Ángel@1dam14 MINGW64 ~ (master)
$ cd S2r2-remoto

Jose Ángel@1dam14 MINGW64 ~/S2r2-remoto (master)
$ git init --bare
Initialized empty Git repository in C:/Users/Jose Ángel/S2r2-remoto/

Jose Ángel@1dam14 MINGW64 ~/S2r2-remoto (BARE:master)
$ git clone S2R2-remoto S2R2
fatal: repository 'S2R2-remoto' does not exist

Jose Ángel@1dam14 MINGW64 ~/S2r2-remoto (BARE:master)
$ CD ..
bash: CD: command not found

Jose Ángel@1dam14 MINGW64 ~/S2r2-remoto (BARE:master)
$ cd ./

Jose Ángel@1dam14 MINGW64 ~/S2r2-remoto (BARE:master)
$ cd ../

Jose Ángel@1dam14 MINGW64 ~ (master)
$ git clone S2R2-remoto S2R2
Cloning into 'S2R2'...
warning: You appear to have cloned an empty repository.
done.

Jose Ángel@1dam14 MINGW64 ~ (master)
$ cd S
S1R1/   S2R1/   S2R2/   S2r2-remoto/ Saved Games/ Searches/   SendTo/

Jose Ángel@1dam14 MINGW64 ~ (master)
$ cd S2R2

Jose Ángel@1dam14 MINGW64 ~/S2R2 (master)
$ eco "Director1\nDirector2\nDirector3" > directores.txt
bash: eco: command not found

Jose Ángel@1dam14 MINGW64 ~/S2R2 (master)

```
$ echo "Director1\nDirector2\nDirector3" > directores.txt

Jose Ángel@1dam14 MINGW64 ~/S2R2 (master)
$ git add directores.txt
warning: in the working copy of 'directores.txt', LF will be replaced by CRLF the next time Git
touches it

Jose Ángel@1dam14 MINGW64 ~/S2R2 (master)
$ git commit -m "Añadir tres directores de cine"
[master (root-commit) ca6b7fc] Añadir tres directores de cine
 1 file changed, 1 insertion(+)
 create mode 100644 directores.txt

Jose Ángel@1dam14 MINGW64 ~/S2R2 (master)
$ git push origin master
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Writing objects: 100% (3/3), 276 bytes | 276.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To C:/Users/Jose Ángel/S2R2-remoto
 * [new branch]      master -> master
gu
Jose Ángel@1dam14 MINGW64 ~/S2R2 (master)
$ git branch version1

Jose Ángel@1dam14 MINGW64 ~/S2R2 (master)
$ git checkoutversion1
git: 'checkoutversion1' is not a git command. See 'git --help'.

Jose Ángel@1dam14 MINGW64 ~/S2R2 (master)
$ git checkout version1
Switched to branch 'version1'

Jose Ángel@1dam14 MINGW64 ~/S2R2 (version1)
$ echo "Director4\nDirector5" >> directores.txt

Jose Ángel@1dam14 MINGW64 ~/S2R2 (version1)
$ git add directores.txt
warning: in the working copy of 'directores.txt', LF will be replaced by CRLF the next time Git
touches it

Jose Ángel@1dam14 MINGW64 ~/S2R2 (version1)
$ git commit -m "Añadir dos directores mas a version1"
[version1 bbb777d] Añadir dos directores mas a version1
 1 file changed, 1 insertion(+)

Jose Ángel@1dam14 MINGW64 ~/S2R2 (version1)
$ git push origin version1
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```
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 6 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 321 bytes | 321.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To C:/Users/Jose Ángel/S2R2-remoto
 * [new branch]      version1 -> version1

Jose Ángel@1dam14 MINGW64 ~/S2R2 (version1)
$ cd ../

Jose Ángel@1dam14 MINGW64 ~ (master)
$ git clone S2r2-remoto/ S2R3
Cloning into 'S2R3'...
done.

Jose Ángel@1dam14 MINGW64 ~ (master)
$ cd S2R3

Jose Ángel@1dam14 MINGW64 ~/S2R3 (master)
$ cat directores.txt
Director1\nDirector2\nDirector3

Jose Ángel@1dam14 MINGW64 ~/S2R3 (master)
$ git status
On branch master
Your branch is up to date with 'origin/master'.

nothing to commit, working tree clean

Jose Ángel@1dam14 MINGW64 ~/S2R3 (master)
$ git checkout version1
Switched to a new branch 'version1'
branch 'version1' set up to track 'origin/version1'.
c
Jose Ángel@1dam14 MINGW64 ~/S2R3 (version1)
$ cat directores.txt
Director1\nDirector2\nDirector3
Director4\nDirector5

Jose Ángel@1dam14 MINGW64 ~/S2R3 (version1)
$ git checkout master
Switched to branch 'master'
Your branch is up to date with 'origin/master'.

Jose Ángel@1dam14 MINGW64 ~/S2R3 (master)
$ git merfe version1
```

git: 'merfe' is not a git command. See 'git --help'.

The most similar command is merge

Jose Ángel@1dam14 MINGW64 ~/S2R3 (master)
$ git push origin master
Everything up-to-date

Jose Ángel@1dam14 MINGW64 ~/S2R3 (master)
$ git merge version1
Updating ca6b7fc..bbb777d
Fast-forward
 directores.txt | 1 +
 1 file changed, 1 insertion(+)

Jose Ángel@1dam14 MINGW64 ~/S2R3 (master)
$ git push origin master
Total 0 (delta 0), reused 0 (delta 0), pack-reused 0
To C:/Users/Jose Ángel/S2r2-remoto/
  ca6b7fc..bbb777d master -> master

Jose Ángel@1dam14 MINGW64 ~/S2R3 (master)
$ cd ../

Jose Ángel@1dam14 MINGW64 ~ (master)
$ cd S2R2

Jose Ángel@1dam14 MINGW64 ~/S2R2 (version1)
$ git fetch origin
From C:/Users/Jose Ángel/S2R2-remoto
  ca6b7fc..bbb777d master   -> origin/master

Jose Ángel@1dam14 MINGW64 ~/S2R2 (version1)
$ git pull origin
You asked to pull from the remote 'origin', but did not specify
a branch. Because this is not the default configured remote
for your current branch, you must specify a branch on the command line.

Jose Ángel@1dam14 MINGW64 ~/S2R2 (version1)
$ git pull origin master
From C:/Users/Jose Ángel/S2R2-remoto
 * branch   master   -> FETCH_HEAD
Already up to date.

Jose Ángel@1dam14 MINGW64 ~/S2R2 (version1)
$ cat directores.txt
Director1\nDirector2\nDirector3
Director4\nDirector5

Primera captura

```
Jose Angel@1dam14 MINGW64 ~ (master)
$ ^[[200~mkdir S2R2-remoto
bash: $'\E[200~mkdir': command not found

Jose Angel@1dam14 MINGW64 ~ (master)
$ mkdir S2r2-remoto

Jose Angel@1dam14 MINGW64 ~ (master)
$ cd S2r2-remoto

Jose Angel@1dam14 MINGW64 ~/S2r2-remoto (master)
$ git init --bare
Initialized empty Git repository in C:/Users/Jose Angel/S2r2-remoto/

Jose Angel@1dam14 MINGW64 ~/S2r2-remoto (BARE:master)
$ git clone S2R2-remoto S2R2
fatal: repository 'S2R2-remoto' does not exist

Jose Angel@1dam14 MINGW64 ~/S2r2-remoto (BARE:master)
$ CD ..
bash: CD: command not found

Jose Angel@1dam14 MINGW64 ~/S2r2-remoto (BARE:master)
$ cd ./

Jose Angel@1dam14 MINGW64 ~/S2r2-remoto (BARE:master)
$ cd ../

Jose Angel@1dam14 MINGW64 ~ (master)
$ git clone S2R2-remoto S2R2
Cloning into 'S2R2'...
warning: You appear to have cloned an empty repository.
done.

Jose Angel@1dam14 MINGW64 ~ (master)
$ cd S
S1R1/        S2R1/        S2R2/        S2r2-remoto/ Saved Games/ Searches/    SendTo/

Jose Angel@1dam14 MINGW64 ~ (master)
$ cd S2R2

Jose Angel@1dam14 MINGW64 ~/S2R2 (master)
$ eco "Director1\nDirector2\nDirector3" > directores.txt
bash: eco: command not found

Jose Angel@1dam14 MINGW64 ~/S2R2 (master)
$ echo "Director1\nDirector2\nDirector3" > directores.txt

Jose Angel@1dam14 MINGW64 ~/S2R2 (master)
$ git add directores.txt
warning: in the working copy of 'directores.txt', LF will be replaced by CRLF the next time Git touches it

Jose Angel@1dam14 MINGW64 ~/S2R2 (master)
$ git commit -m "Añadir tres directores de cine"
[master (root-commit) ca6b7fc] Añadir tres directores de cine
 1 file changed, 1 insertion(+)
 create mode 100644 directores.txt

Jose Angel@1dam14 MINGW64 ~/S2R2 (master)
$ git push origin master
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Writing objects: 100% (3/3), 276 bytes | 276.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To C:/Users/Jose Angel/S2R2-remoto
 * [new branch]      master -> master
```

Segunda captura

```
Jose Angel@1dam14 MINGW64 ~/S2r2-remoto (BARE:master)
$ git clone S2R2-remoto S2R2
fatal: repository 'S2R2-remoto' does not exist

Jose Angel@1dam14 MINGW64 ~/S2r2-remoto (BARE:master)
$ CD ..
bash: CD: command not found

Jose Angel@1dam14 MINGW64 ~/S2r2-remoto (BARE:master)
$ cd ./

Jose Angel@1dam14 MINGW64 ~/S2r2-remoto (BARE:master)
$ cd ../

Jose Angel@1dam14 MINGW64 ~ (master)
$ git clone S2R2-remoto S2R2
Cloning into 'S2R2'...
warning: You appear to have cloned an empty repository.
done.

Jose Angel@1dam14 MINGW64 ~ (master)
$ cd S
S1R1/          S2R1/          S2R2/          S2r2-remoto/ Saved Games/ Searches/    SendTo/

Jose Angel@1dam14 MINGW64 ~ (master)
$ cd S2R2

Jose Angel@1dam14 MINGW64 ~/S2R2 (master)
$ eco "Director1\nDirector2\nDirector3" > directores.txt
bash: eco: command not found

Jose Angel@1dam14 MINGW64 ~/S2R2 (master)
$ echo "Director1\nDirector2\nDirector3" > directores.txt

Jose Angel@1dam14 MINGW64 ~/S2R2 (master)
$ git add directores.txt
warning: in the working copy of 'directores.txt', LF will be replaced by CRLF the next time Git touches it

Jose Angel@1dam14 MINGW64 ~/S2R2 (master)
$ git commit -m "Añadir tres directores de cine"
[master (root-commit) ca6b7fc] Añadir tres directores de cine
 1 file changed, 1 insertion(+)
 create mode 100644 directores.txt
```

Tercera Captura

```
g
Jose Angel@1dam14 MINGW64 ~/S2R2 (version1)
$ git pull origin
You asked to pull from the remote 'origin', but did not specify
a branch. Because this is not the default configured remote
for your current branch, you must specify a branch on the command line.

Jose Angel@1dam14 MINGW64 ~/S2R2 (version1)
$ git pull origin master
From C:/Users/Jose Angel/S2R2-remoto
 * branch            master      -> FETCH_HEAD
Already up to date.
c
Jose Angel@1dam14 MINGW64 ~/S2R2 (version1)
$ cat directores.txt
Director1\nDirector2\nDirector3
Director4\nDirector5
```