

Actividad 2

Ramas

GitHub

NOMBRE: SOLEDAD BRIZUELA



1. Crear una rama
 - a. Agrega tus casos de prueba
 - b. Añadelos con el comando git add
 - c. Commitealos y hazle push para que puedas mandar todos los cambios al repositorio remoto

```
MINGW64:/d/Users/Soledad/Desktop/testing mindhub/Tester-QA-mindhub

Soledad@DESKTOP-8CVFBPS MINGW64 /d/Users/Soledad/Desktop/testing mindhub/Tester-QA-mindhub (main)
$ git branch documentos

Soledad@DESKTOP-8CVFBPS MINGW64 /d/Users/Soledad/Desktop/testing mindhub/Tester-QA-mindhub (main)
$ git branch
documentos
* main

Soledad@DESKTOP-8CVFBPS MINGW64 /d/Users/Soledad/Desktop/testing mindhub/Tester-QA-mindhub (main)
$ git branch documentos
fatal: a branch named 'documentos' already exists

Soledad@DESKTOP-8CVFBPS MINGW64 /d/Users/Soledad/Desktop/testing mindhub/Tester-QA-mindhub (main)
$ git checkout documentos
Switched to branch 'documentos'

Soledad@DESKTOP-8CVFBPS MINGW64 /d/Users/Soledad/Desktop/testing mindhub/Tester-QA-mindhub (documentos)
$ git status
On branch documentos
Untracked files:
  (use "git add <file>..." to include in what will be committed)
        Act 2 - GIT.docx
        Actividad 1.docx

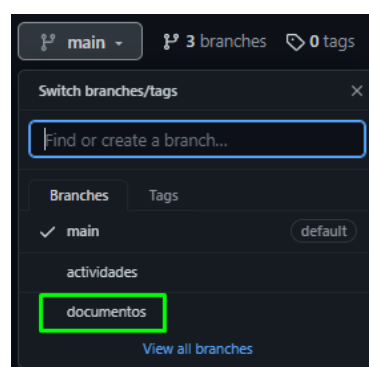
nothing added to commit but untracked files present (use "git add" to track)

Soledad@DESKTOP-8CVFBPS MINGW64 /d/Users/Soledad/Desktop/testing mindhub/Tester-QA-mindhub (documentos)
$ git add .

Soledad@DESKTOP-8CVFBPS MINGW64 /d/Users/Soledad/Desktop/testing mindhub/Tester-QA-mindhub (documentos)
$ git status
On branch documentos
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        new file:   Act 2 - GIT.docx
        new file:   Actividad 1.docx

Soledad@DESKTOP-8CVFBPS MINGW64 /d/Users/Soledad/Desktop/testing mindhub/Tester-QA-mindhub (documentos)
$ git commit -m "actividades git"
[documentos c40ecfe] actividades git
2 files changed, 0 insertions(+), 0 deletions(-)
create mode 100644 Act 2 - GIT.docx
create mode 100644 Actividad 1.docx

Soledad@DESKTOP-8CVFBPS MINGW64 /d/Users/Soledad/Desktop/testing mindhub/Tester-QA-mindhub (documentos)
$ git push --set-upstream origin documentos
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 4 threads
Compressing objects: 100% (4/4), done.
Writing objects: 100% (4/4), 697.23 KiB | 17.88 MiB/s, done.
Total 4 (delta 0), reused 0 (delta 0), pack-reused 0
remote:
remote: Create a pull request for 'documentos' on GitHub by visiting:
remote:   https://github.com/SoledadBrizuela/Tester-QA-mindhub/pull/new/documentos
remote:
To https://github.com/SoledadBrizuela/Tester-QA-mindhub.git
 * [new branch]      documentos -> documentos
branch 'documentos' set up to track 'origin/documentos'.
```



2. Crea una nueva rama en donde guardarás archivos que consideres que complementan a tus casos de prueba y cambiate de rama a ella

```
Soledad@DESKTOP-8CVFBPS MINGW64 /d/Users/Soledad/Desktop/testing mindhub/Tester-QA-mindhub (documentos)
$ git branch actividades

Soledad@DESKTOP-8CVFBPS MINGW64 /d/Users/Soledad/Desktop/testing mindhub/Tester-QA-mindhub (documentos)
$ git branch
  actividades
* documentos
  main

Soledad@DESKTOP-8CVFBPS MINGW64 /d/Users/Soledad/Desktop/testing mindhub/Tester-QA-mindhub (documentos)
$ git checkout actividades
Switched to branch 'actividades'

Soledad@DESKTOP-8CVFBPS MINGW64 /d/Users/Soledad/Desktop/testing mindhub/Tester-QA-mindhub (actividades)
$ git status
On branch actividades
Untracked files:
  (use "git add <file>..." to include in what will be committed)
  Act1-GitHub-SoledadBrizuela.pdf

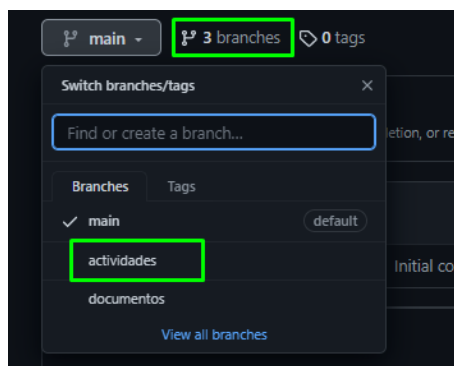
nothing added to commit but untracked files present (use "git add" to track)

Soledad@DESKTOP-8CVFBPS MINGW64 /d/Users/Soledad/Desktop/testing mindhub/Tester-QA-mindhub (actividades)
$ git add .

Soledad@DESKTOP-8CVFBPS MINGW64 /d/Users/Soledad/Desktop/testing mindhub/Tester-QA-mindhub (actividades)
$ git status
On branch actividades
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
    new file:   Act1-GitHub-SoledadBrizuela.pdf

Soledad@DESKTOP-8CVFBPS MINGW64 /d/Users/Soledad/Desktop/testing mindhub/Tester-QA-mindhub (actividades)
$ git commit -m "actividad 1 git"
[actividades ef90997] actividad 1 git
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 Act1-GitHub-SoledadBrizuela.pdf

Soledad@DESKTOP-8CVFBPS MINGW64 /d/Users/Soledad/Desktop/testing mindhub/Tester-QA-mindhub (actividades)
$ git push --set-upstream origin actividades
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 4 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 268.25 KiB | 14.90 MiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
remote:
remote: Create a pull request for 'actividades' on GitHub by visiting:
remote:   https://github.com/SoledadBrizuela/Tester-QA-mindhub/pull/new/actividades
remote:
To https://github.com/SoledadBrizuela/Tester-QA-mindhub.git
 * [new branch]      actividades -> actividades
branch 'actividades' set up to track 'origin/actividades'.
```



3. Enlace del repositorio

<https://github.com/SoledadBrizuela/Tester-QA-mindhub>