

# **A3.0 - Tarefa Git proceso**

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2º DAM

# Sumario

- A3.0 - Tarefa Git proceso..... 1
  - Conexion con el repositorio..... 3
  - Rama Produccion.....4
  - Rama Desarrollo.....5
  - Rama TestEnviroment.....6
  - Push.....7

## Índice de figuras

Figura 1: Clonamos el repositorio.....	4
Figura 2: Con un “cd Ad_dam” entramos en él.....	4
Figura 3: Creamos una nueva rama llamada produccion y tambien una carpeta llamada res.....	5
Figura 4: Introducimos manualmente la imagen.....	5
Figura 5: Hacemos el commit.....	5
Figura 6: Salimos a la rama Main y creamos la de desarrollo.....	6
Figura 7: Añadimos la tarea indicada.....	6
Figura 8: Hacemos el commit.....	6
Figura 9: Volvemos a Main y creamos la rama TestEnviroment.....	7
Figura 10: Insertamos el archivo pedido en el enunciado.....	7
Figura 11: Hacemos el commit.....	7
Figura 12: Push de produccion.....	8
Figura 13: Push de desarrollo.....	8
Figura 14: Push testEnviroment.....	9

## Conexion con el repositorio

```
C:\Users\dam2_alu02\Documents\GitHub>git clone https://github.com/Amaado/AD_Dam.git
Cloning into 'AD_Dam'...
remote: Enumerating objects: 3, done.
remote: Counting objects: 100% (3/3), done.
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
Receiving objects: 100% (3/3), done.

C:\Users\dam2_alu02\Documents\GitHub>|
```

*Figura 1: Clonamos el repositorio*

```
C:\Users\dam2_alu02\Documents\GitHub>cd Ad_Dam

C:\Users\dam2_alu02\Documents\GitHub\AD_Dam>|
```

*Figura 2: Con un “cd Ad\_dam” entramos en él*

## Rama Produccion

```
C:\Users\dam2_alu02\Documents\GitHub\AD_Dam>git checkout -b produccion
Switched to a new branch 'produccion'

C:\Users\dam2_alu02\Documents\GitHub\AD_Dam>mkdir res
```

Figura 3: Creamos una nueva rama llamada produccion y tambien una carpeta llamada res

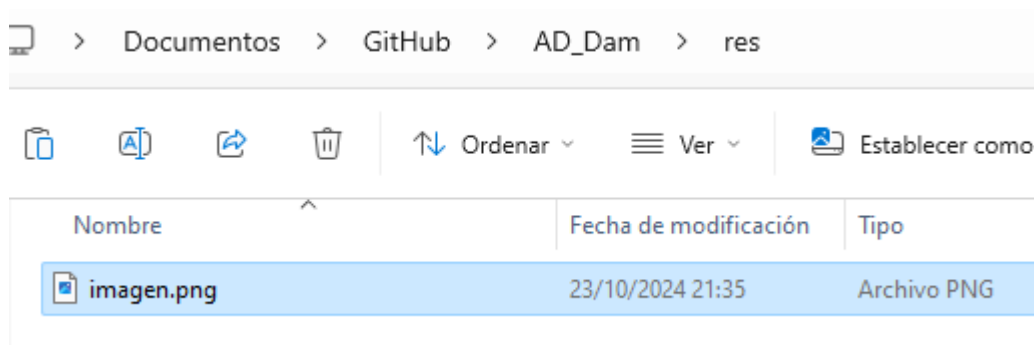


Figura 4: Introducimos manualmente la imagen

```
C:\Users\dam2_alu02\Documents\GitHub\AD_Dam>git add res/imagen.png

C:\Users\dam2_alu02\Documents\GitHub\AD_Dam>git commit -m "Commit produccion"
[produccion ff70762] Commit produccion
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 res/imagen.png
```

Figura 5: Hacemos el commit

## Rama Desarrollo

```
C:\Users\dam2_alu02\Documents\GitHub\AD_Dam>git checkout main
Switched to branch 'main'
Your branch is up to date with 'origin/main'.

C:\Users\dam2_alu02\Documents\GitHub\AD_Dam>git checkout -b desarrollo
Switched to a new branch 'desarrollo'
```

Figura 6: Salimos a la rama Main y creamos la de desarrollo

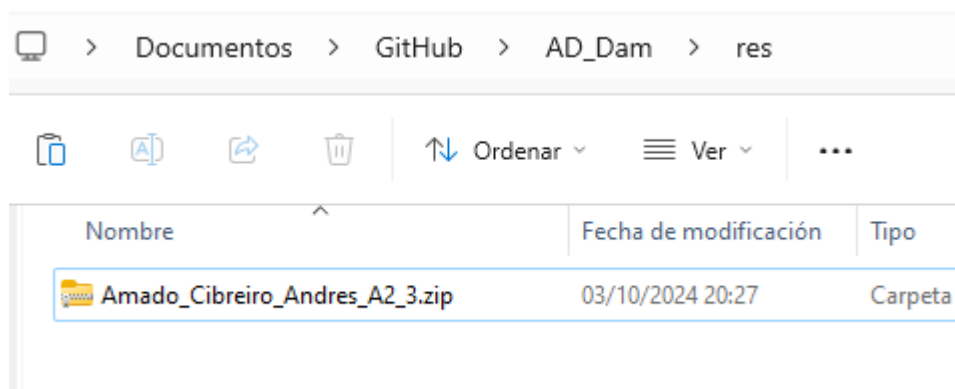


Figura 7: Añadimos la tarea indicada

```
C:\Users\dam2_alu02\Documents\GitHub\AD_Dam>git add .

C:\Users\dam2_alu02\Documents\GitHub\AD_Dam>git commit -m "Commit desarrollo"
[desarrollo ec78589] Commit desarrollo
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 res/Amado_Cibreiro_Andres_A2_3.zip
```

Figura 8: Hacemos el commit

## Rama TestEnviroment

```
C:\Users\dam2_alu02\Documents\GitHub\AD_Dam>git checkout main
Switched to branch 'main'
Your branch is up to date with 'origin/main'.

C:\Users\dam2_alu02\Documents\GitHub\AD_Dam>git checkout -b testEnviroment
Switched to a new branch 'testEnviroment'
```

Figura 9: Volvemos a Main y creamos la rama TestEnviroment

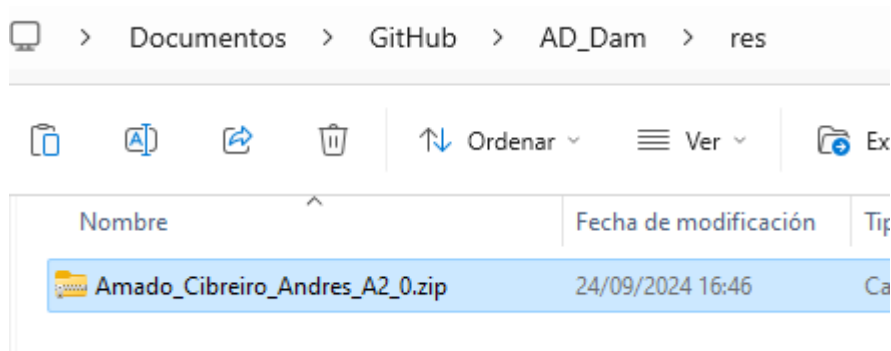


Figura 10: Insertamos el archivo pedido en el enunciado

```
C:\Users\dam2_alu02\Documents\GitHub\AD_Dam>git add .

C:\Users\dam2_alu02\Documents\GitHub\AD_Dam>git commit -m "Commit testEnviroment"
[testEnviroment 5633536] Commit testEnviroment
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 res/Amado_Cibreiro_Andres_A2_0.zip
```

Figura 11: Hacemos el commit

## Push

```
C:\Users\dam2_alu02\Documents\GitHub\AD_Dam>git push origin produccion
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 6 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (4/4), 7.38 KiB | 7.38 MiB/s, done.
Total 4 (delta 0), reused 0 (delta 0), pack-reused 0
remote:
remote: Create a pull request for 'produccion' on GitHub by visiting:
remote:   https://github.com/Amaado/AD_Dam/pull/new/produccion
remote:
To https://github.com/Amaado/AD_Dam.git
 * [new branch]      produccion -> produccion
```

Figura 12: Push de produccion

```
C:\Users\dam2_alu02\Documents\GitHub\AD_Dam>git push origin desarrollo
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 6 threads
Compressing objects: 100% (4/4), done.
Writing objects: 100% (4/4), 454.80 KiB | 32.49 MiB/s, done.
Total 4 (delta 0), reused 0 (delta 0), pack-reused 0
remote:
remote: Create a pull request for 'desarrollo' on GitHub by visiting:
remote:   https://github.com/Amaado/AD_Dam/pull/new/desarrollo
remote:
To https://github.com/Amaado/AD_Dam.git
 * [new branch]      desarrollo -> desarrollo
```

Figura 13: Push de desarrollo

```
C:\Users\dam2_alu02\Documents\GitHub\AD_Dam>git push origin testEnviroment
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 6 threads
Compressing objects: 100% (4/4), done.
Writing objects: 100% (4/4), 13.77 KiB | 13.77 MiB/s, done.
Total 4 (delta 0), reused 0 (delta 0), pack-reused 0
remote:
remote: Create a pull request for 'testEnviroment' on GitHub by visiting:
remote:   https://github.com/Amaado/AD_Dam/pull/new/testEnviroment
remote:
To https://github.com/Amaado/AD_Dam.git
 * [new branch]      testEnviroment -> testEnviroment
```

Figura 14: Push testEnviroment