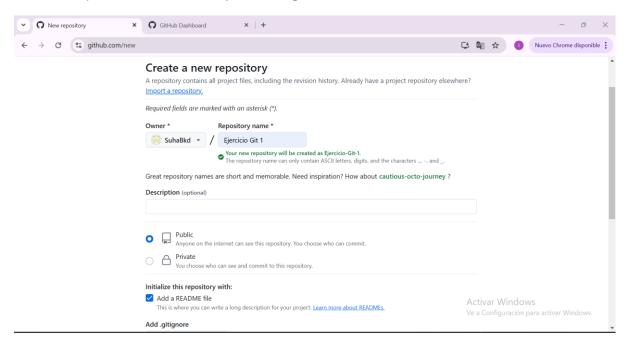
Ejercicio Git 1

Crea un repo nuevo en GitHub y haz lo siguiente:



1- Clónalo en tu local:

```
Microsoft Windows [Versión 10.0.22631.4751]
(c) Microsoft Corporation. Todos los derechos reservados.

C:\Users\Lenovo E14>git clone https://github.com/SuhaBkd/Ejercicio-Git-1
Cloning into 'Ejercicio-Git-1'...
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\Lenovo E14>|

C:\Users\Lenovo E14>ceitio-Git-1

C:\Users\Lenovo E14\Ejercicio-Git-1>
```

- 2-Crea dos ficheros HTML en la carpeta de tu repositorio local.
 - Haz git status y mira el estado del repositorio:

```
C:\Users\Lenovo E14\Ejercicio-Git-1>echo . > Doc.html
C:\Users\Lenovo E14\Ejercicio-Git-1>echo . > index.html
C:\Users\Lenovo E14\Ejercicio-Git-1>
C:\Users\Lenovo E14\Ejercicio-Git-1>git status
On branch main
Your branch is up to date with 'origin/main'.

Untracked files:
    (use "git add <file>..." to include in what will be committed)
    index.html

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

C:\Users\Lenovo E14\Ejercicio-Git-1>
```

3- Añádelos al "stage" (git add .) o Haz git status y mira el estado del repositorio:

- 4- Haz commit de ese cambio con el mensaje "Primeros ficheros".
 - Haz git status y mira el estado del repositorio o Haz git log y mira cómo está la historia de commits.

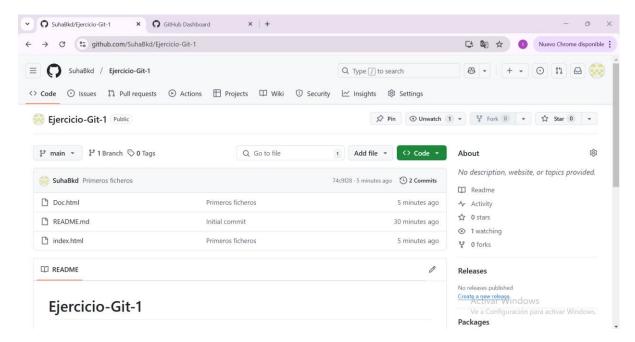
(no me funcionaba bien en la consola de comandos y he terminado el trabajo en git)

```
Senone ELEMENTONIA MIXTORIA - /Eserciclo-Git-1 (main)
git Commit - m Primares fictorias
2 files to hanged, 2 insertions(-)
create mode 100644 boc.html
create mode 100644 boc.html
create mode 100644 boc.html
create mode 100644 boc.html
create mode 100644 obc.html
committing objects: 100% (404), done,
Betta compression using up to 8 threads
Compressing objects: 100% (2/2), done,
Compressing objects: 100% (3/3), 295 bytes | 295.00 KiB/a, done,
rotting objects: 100% (3/3), 295 bytes | 295.00 KiB/a, done,
rotting objects: 100% (3/3), 295 bytes | 295.00 KiB/a, done,
rotting objects: 100% (3/3), 295 bytes | 295.00 KiB/a, done,
rotting objects: 100% (3/3), 295 bytes | 295.00 KiB/a, done,
rotting objects: 100% (3/3), 295 bytes | 295.00 KiB/a, done,
rotting objects: 100% (3/3), 295 bytes | 295.00 KiB/a, done,
rotting objects: 100% (3/3), 295 bytes | 295.00 KiB/a, done,
rotting objects: 100% (3/3), 295 bytes | 295.00 KiB/a, done,
rotting objects: 100% (3/3), 295 bytes | 295.00 KiB/a, done,
rotting objects: 100% (3/3), 295 bytes | 295.00 KiB/a, done,
rotting objects: 100% (3/3), 295 bytes | 295.00 KiB/a, done,
rotting objects: 100% (3/3), 295 bytes | 295.00 KiB/a, done,
rotting objects: 100% (3/3), 295 bytes | 295.00 KiB/a, done,
rotting objects: 100% (3/3), 295 bytes | 295.00 KiB/a, done,
rotting objects: 100% (3/3), 295 bytes | 295.00 KiB/a, done,
rotting objects: 100% (3/3), 295 bytes | 295.00 KiB/a, done,
rotting objects: 100% (3/3), 295 bytes | 295.00 KiB/a, done,
rotting objects: 100% (3/3), 295 bytes | 295.00 KiB/a, done,
rotting objects: 100% (3/3), 295 bytes | 295.00 KiB/a, done,
rotting objects: 100% (3/3), 295 bytes | 295.00 KiB/a, done,
rotting objects: 100% (3/3), 295 bytes | 295.00 KiB/a, done,
rotting objects: 100% (3/3), 295 bytes | 295.00 KiB/a, done,
rotting
```

5- Sube el commit al repositorio remoto (git push). Posiblemente te pida credenciales:

```
Lenovo E140Lenovo MINGW64 -/Ejercicio-Git-1 (main)
$ git push
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 8 threads
Compression using up to 8 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 295 bytes | 295.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/Spircicio-Git-1
bedaf07..74c9f28 main -> main
```

6- Ve a tu repositorio en GitHub y comprueba que efectivamente se ha subido el cambio al repo remoto:



6- Crea un tercer fichero, y haz cambio en alguno de los dos primeros:

```
Lenovo E148Lenovo MINGW64 -/Ejercicio-Git-1 (main)
S echo "" > Fichiero.html

Lenovo E148Lenovo MINGW64 -/Ejercicio-Git-1 (main)
S git add .

warning: in the working copy of 'Fichiero.html', LF will be replaced by CRLF the next time Git touches it

Lenovo E148Lenovo MINGW64 -/Ejercicio-Git-1 (main)
S git push
Everything up-to-date

Lenovo E148Lenovo MINGW64 -/Ejercicio-Git-1 (main)
S git status
On branch main
Your branch is up to date with 'origin/main'.

Changes to be committed
(use "git restore --staged <file>..." to unstage)
new file: Fichiero.html

Activar Windows

Lenovo E148Lenovo MINGW64 -/Ejercicio-Git-1 (main)
S !
```

• He hecho el cambio en index.html:



- 7- Añade al stage únicamente el tercer fichero que has creado (git add).
 - Haz git status y mira el estado del repositorio:

```
Lenovo E149Lenovo MINGW64 -/Ejercicio-Git-1 (main)

§ git add Fichiero.html

Lenovo E149Lenovo MINGW64 -/Ejercicio-Git-1 (main)

§ git status
On branch main
Your branch is up to date with 'origin/main'.

Changes to be committed:
(use "git restore --staged <file>..." to unstage)
new file: Fichiero.html

Changes not staged for commit:
(use "git restore <file>..." to uddte what will be committed)
(use "git restore <file>..." to uddte what will be committed)
(use "git restore <file>..." to uddte what will be committed)
(use "git restore <file>..." to uddte what will be committed)

Activar Windows

Lenovo E149Lenovo MINGW64 -/Ejercicio-Git-1 (main)

§ 1
```

8- Haz un commit con el comentario "Nuevo fichero añadido":

```
Lenovo El40Lenovo MINGNG6 - /Ejercicio-Git-1 (main)

S git commit - m 'Nuevo archivo andadido'

[main 8f64c01] Nuevo archivo andadido'

1 file changed, 1 insertion(+)

create mode 100644 Fichiero.html

Lenovo El40Lenovo MINGNG4 -/Ejercicio-Git-1 (main)

S git add.

warning: in the working copy of 'index.html', LF will be replaced by CRLF the next time Git touches it

Lenovo El40Lenovo MINGNG4 -/Ejercicio-Git-1 (main)

S git push

S git push

Enumerating objects: 4, done.

Counting objects: 100% (4/4), done.

Delta compression using up to 8 threads

Countring objects: 100% (2/5), 332 bytes | 332.00 KiB/s, done.

Writing objects: 100% (3/5), 332 bytes | 332.00 KiB/s, done.

Writing objects: 100% (3/5), 332 bytes | 332.00 KiB/s, done.

To https://github.rouse/de (delta O), pack-reused 0 (from 0)

To https://github.rouse/delta O), pack-reused 0 (from 0)

To https://github.rouse/delta O), pack-reused 0 (from 0)

To https://github.rouse/delta O), pack-reused 0 (from 0)

Activar Windows

Ve a Configuración para activar Windows.
```

- 9- Añade al stage ahora el resto de cambios (git add .)
 - haz otro commit con el nombre "Resto de cambios"
 - Haz git log y mira cómo está la historia de commits. Deberías ver que tu local, tu rama en verde, está "por delante" que el origin, el remoto.

```
Lenovo E149Lenovo MINGW64 -/Ejercicio-Git-1 (main)
5 git add .

Lenovo E149Lenovo MINGW64 -/Ejercicio-Git-1 (main)
5 git comit - "Resto de cambios"
[main bab0d3] Resto de cambios
1 file changed, 1 insertion(+)

Lenovo E149Lenovo MINGW64 -/Ejercicio-Git-1 (main)
5 git 10g
Commit babd4383Ar256r9sCc318A729xde84385c69fef (HEAD -> main)
Author: Suha84d <1 hamboukadid28gmail.com>
Oute: Mon Feb 3 10:2146 2025 +0100

Resto de cambios

commit 8f640.1d09s8d35cefceb690528cacb3f07ea3d9 (origin/main, origin/HEAD)
Author: Suha84d <1 hamboukadid28gmail.com>
Date: Mon Feb 3 10:16:58 2025 +0100

Nuevo archivo añadid

commit 74-9728c1d45×6602ed7ca66a8222a465465facece
Author: Suha84d <1 hamboukadid28gmail.com>
Date: Mon Feb 3 09:48:49 2025 +0100

Primeros ficheros

commit bedaf074d566b4834acde057f2bc15c5le7124e6
Author: Suha84d <1 hamboukadid28gmail.com>
Date: Mon Feb 3 09:23:25 2025 +0100

Primeros ficheros

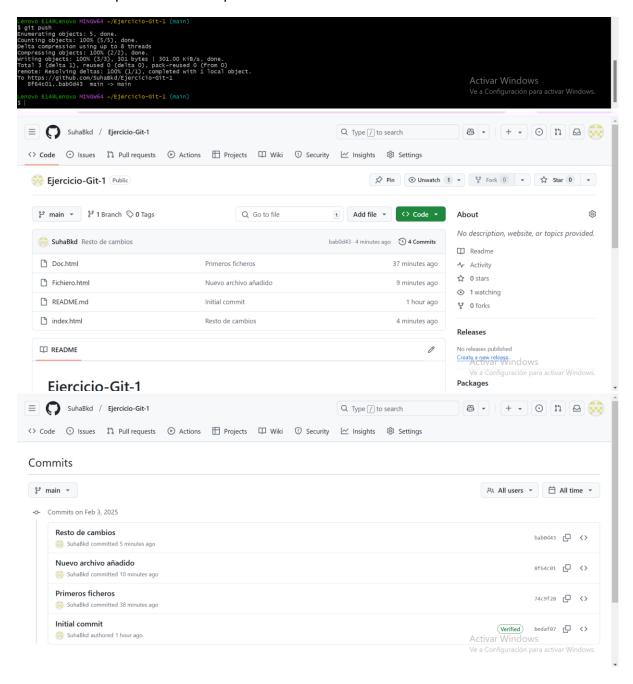
commit bedaf074d56bb4834acde057f2bc15c5le7124e6
Author: Suha84d <1 hamboukadid28gmail.com>
Date: Mon Feb 3 09:23:25 2025 +0100

Initial commit

Activar Windows

Ve a Configuración para activar Windows.
```

10- Ahora haz push hacia el repositorio remoto. Deberías ver los últimos cambios.



(lo de jugar con añadir ficheros al stage)

```
Lenovo E140Lenovo MINGW64 -/Ejercicio-Git-1 (main)
$ git restore --staged Fichiero.html

Lenovo E140Lenovo MINGW64 -/Ejercicio-Git-1 (main)
$ git rest HEAD Fichiero.html

Lenovo E140Lenovo MINGW64 -/Ejercicio-Git-1 (main)
$ git restore --staged index.html

Activar Windows

Ye a Configuración para activar Windows.
$ [140Lenovo MINGW64 -/Ejercicio-Git-1 (main)]
```