

Darío Martín Redondo

Ejercicios propuestos tema 4.

LINK AL REPOSITORIO: https://github.com/DarioSafa/BBDD_Tema4

INICIO, CONEXIÓN Y EJERCICIO 4.1

```
MINGW64/c/Users/Alumno/Desktop/Hoja Tema 4 sql
Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop
$ cd "Hoja Tema 4 sql"
Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql
$ git init
Initialized empty Git repository in C:/Users/Alumno/Desktop/Hoja Tema 4 sql/.git/
Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git status
On branch master
No commits yet
Untracked files:
  (use "git add <file>..." to include in what will be committed)
    DarioMartin4_1.sql
nothing added to commit but untracked files present (use "git add" to track)
Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git add *
Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git status
On branch master
No commits yet
Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
    new file:   DarioMartin4_1.sql
Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git commit -m "añadido el ejercicio 4.1"
[master (root-commit) 12d66e0] añadido el ejercicio 4.1
 1 file changed, 63 insertions(+)
 create mode 100644 DarioMartin4_1.sql
Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git log
commit 12d66e0be197f87f677e9ea3cfc8da7f6ddf8d9d (HEAD -> master)
Author: Dario Martin <d.martin1@fp.safavalladolid.com>
Date:   Tue Dec 12 10:04:24 2023 +0100
    añadido el ejercicio 4.1
```

```
Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git remote add origin https://github.com/DarioSafa/EjerciciosTema4BDD.git
```

```
Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git push -u origin master
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Delta compression using up to 8 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 685 bytes | 685.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/DarioSafa/EjerciciosTema4BDD.git
 * [new branch]      master -> master
branch 'master' set up to track 'origin/master'.
```

Aquí cambie la url porque cambie el nombre del repositorio en github

```
319 git remote set-url origin https://github.com/DarioSafa/BBDD_Tema4
```

Esto se repite por cada versión que queremos subir a github.

Vision del github

 DarioSafa actualizado el nombre del ejer4.4 e6db446 · 1 minute ago  22 Commits		
 DarioMartin4_1.sql	añadido el ejercicio 4.1	2 months ago
 DarioMartin4_10.sql	añadido el 4.10 y actualizado el 4.9	2 weeks ago
 DarioMartin4_11.sql	añadidos ejercicios 4.11 y 4.12	3 minutes ago
 DarioMartin4_12.sql	añadidos ejercicios 4.11 y 4.12	3 minutes ago
 DarioMartin4_13.sql	Actualizado el ejercicio 4.13 y el d...	2 weeks ago
 DarioMartin4_2.sql	añadido el ejercicio 4.2	2 months ago
 DarioMartin4_3.sql	añadido el ejercicio4.6 y actualiza...	yesterday
 DarioMartin4_4 y 4_5.sql	actualizado el nombre del ejer4.4	1 minute ago
 DarioMartin4_4.sql	añadido ejercicio 4.4 (4.5)	last week
 DarioMartin4_6.sql	añadido el ejercicio4.6 y actualiza...	yesterday
 DarioMartin4_7.sql	añadido el ejercicio 4_7	3 weeks ago
 DarioMartin4_8.sql	añadido el ejercicio4.6 y actualiza...	yesterday
 DarioMartin4_9.sql	actualizado 4.8 para usar secuenc...	last week
 EjerciciosPropuestos_Tema4....	añadidos ejercicios 4.11 y 4.12	3 minutes ago
 Pasos.docx	añadido el ejercicio4.6 y actualiza...	yesterday

Ejercicio 4.2

```
MINGW64:/c/Users/Alumno/Desktop/Hoja Tema 4 sql
Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop
$ cd Hoja\ Tema\ 4\ sql/

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git status
On branch master
Your branch is up to date with 'origin/master'.

Changes not staged for commit:
  (use "git add <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
    modified:   Pasos.docx

Untracked files:
  (use "git add <file>..." to include in what will be committed)
    DarioMartin4_2.sql

no changes added to commit (use "git add" and/or "git commit -a")

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git add *

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git status
On branch master
Your branch is up to date with 'origin/master'.

Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
    new file:   DarioMartin4_2.sql
    modified:   Pasos.docx

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git commit -m "añadido el ejercicio 4.2"
[master 7575865] añadido el ejercicio 4.2
 2 files changed, 88 insertions(+)
 create mode 100644 DarioMartin4_2.sql

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git push -u origin master
Enumerating objects: 6, done.
Counting objects: 100% (6/6), done.
Delta compression using up to 8 threads
Compressing objects: 100% (4/4), done.
Writing objects: 100% (4/4), 4.23 KiB | 4.23 MiB/s, done.
Total 4 (delta 1), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
To https://github.com/DarioSafa/EjerciciosTema4BDD.git
   705cc34..7575865  master -> master
branch 'master' set up to track 'origin/master'.

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$
```

Ejercicio 4.3

```
MINGW64/c/Users/Alumno/Desktop/Hoja Tema 4 sql

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop
$ cd Hoja\ Tema\ 4\ sql/

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git status
On branch master
Your branch is up to date with 'origin/master'.

Changes not staged for commit:
  (use "git add/rm <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
        deleted:    ~$Pasos.docx

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        DarioMartin4_3.sql

no changes added to commit (use "git add" and/or "git commit -a")

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git add =

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git status
On branch master
Your branch is up to date with 'origin/master'.

Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        new file:   DarioMartin4_3.sql

Changes not staged for commit:
  (use "git add/rm <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
        deleted:    ~$Pasos.docx

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git commit -m"añadido ejercicio 4_3"
[master 6b0aae8] añadido ejercicio 4_3
1 file changed, 96 insertions(+)
create mode 100644 DarioMartin4_3.sql

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git status
On branch master
Your branch is ahead of 'origin/master' by 1 commit.
  (use "git push" to publish your local commits)

Changes not staged for commit:
  (use "git add/rm <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
        deleted:    ~$Pasos.docx

no changes added to commit (use "git add" and/or "git commit -a")

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git push origin

Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 8 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 859 bytes | 859.00 KiB/s, done.
Total 3 (delta 1), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
To https://github.com/DarioSafa/EjerciciosTema4BDD.git
   1599153..6b0aae8  master -> master

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git status
On branch master
Your branch is up to date with 'origin/master'.

Changes not staged for commit:
  (use "git add/rm <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
        deleted:    ~$Pasos.docx

no changes added to commit (use "git add" and/or "git commit -a")

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$
```

Ejercicio 4.4 y 4.5

```
Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git status
On branch master
Your branch is up to date with 'origin/master'.

Changes not staged for commit:
  (use "git add <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
        modified:   Pasos.docx

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        DarioMartin4_4.sql

no changes added to commit (use "git add" and/or "git commit -a")

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git add *

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git commit -m "añadido ejercicio 4.4 (4.5)"
[master d1c0e2c] añadido ejercicio 4.4 (4.5)
 2 files changed, 61 insertions(+)
 create mode 100644 DarioMartin4_4.sql

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git push -origin
Enumerating objects: 6, done.
Counting objects: 100% (6/6), done.
Delta compression using up to 8 threads
Compressing objects: 100% (4/4), done.
Writing objects: 100% (4/4), 55.56 KiB | 5.05 MiB/s, done.
Total 4 (delta 2), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (2/2), completed with 2 local objects.
To https://github.com/DarioSafa/EjerciciosTema4BDD.git
 1517e99..d1c0e2c master -> master

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$
```

Ejercicio 4.6

```
Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git status
On branch master
Your branch is up to date with 'origin/master'.

Changes not staged for commit:
  (use "git add <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
        modified:   DarioMartin4_3.sql
        modified:   DarioMartin4_8.sql
        modified:   Pasos.docx

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        DarioMartin4_6.sql

no changes added to commit (use "git add" and/or "git commit -a")

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git add *

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git commit -m"añadido el ejercicio4.6 y actualizados el 4.3 y 4.8"
[master 0776a2a] añadido el ejercicio4.6 y actualizados el 4.3 y 4.8
 4 files changed, 113 insertions(+), 2 deletions(-)
 create mode 100644 DarioMartin4_6.sql

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git push
Enumerating objects: 10, done.
Counting objects: 100% (10/10), done.
Delta compression using up to 8 threads
Compressing objects: 100% (6/6), done.
Writing objects: 100% (6/6), 60.69 KiB | 5.06 MiB/s, done.
Total 6 (delta 4), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (4/4), completed with 4 local objects.
To https://github.com/DarioSafa/EjerciciosTema4BDD.git
   d1c0e2c..0776a2a  master -> master
```

Ejercicio 4.7

```
Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git status
On branch master
Your branch is up to date with 'origin/master'.

Changes not staged for commit:
  (use "git add <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
        modified:   ~$Pasos.docx

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        DarioMartin4_7.sql

no changes added to commit (use "git add" and/or "git commit -a")
```

```
Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git add *
```

```
Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git commit -m"añadido el ejercicio 4_7"
[master dbf5289] añadido el ejercicio 4_7
 2 files changed, 34 insertions(+)
 create mode 100644 DarioMartin4_7.sql

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git status
On branch master
Your branch is ahead of 'origin/master' by 1 commit.
  (use "git push" to publish your local commits)

nothing to commit, working tree clean

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git push -origin
Enumerating objects: 6, done.
Counting objects: 100% (6/6), done.
Delta compression using up to 8 threads
Compressing objects: 100% (4/4), done.
Writing objects: 100% (4/4), 800 bytes | 800.00 KiB/s, done.
Total 4 (delta 1), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
To https://github.com/DarioSafa/EjerciciosTema4BDD.git
   0d35571..dbf5289  master -> master
```

```
Author: Dario Martin <d.martin1@fp.safavalladolid.com>  
Date: Tue Jan 9 09:24:44 2024 +0100
```

añadido el ejercicio 4_7

```
commit 0d35571af7c89791d84799267c4c21e1319a099d  
Author: Dario Martin <d.martin1@fp.safavalladolid.com>  
Date: Thu Dec 21 12:48:54 2023 +0100
```

actualizado el doc al 4.3

```
commit 6b0aae89e12d29be8240fc4fa9b4842eed826d76  
Author: Dario Martin <d.martin1@fp.safavalladolid.com>  
Date: Thu Dec 21 12:45:14 2023 +0100
```

añadido ejercicio 4_3

```
commit 1599153fc4a736f517993e3cd3be72ec6966126e  
Author: Dario Martin <d.martin1@fp.safavalladolid.com>  
Date: Fri Dec 15 12:16:46 2023 +0100
```

actualizado el doc al 4.2

```
commit 0cbe3830ba8741b20dc4c501db02d5943d742807  
Author: Dario Martin <d.martin1@fp.safavalladolid.com>  
Date: Fri Dec 15 12:15:22 2023 +0100
```

actualizado el doc

```
commit 7575865840730b59b54cadd9413247b1aa551752  
Author: Dario Martin <d.martin1@fp.safavalladolid.com>  
Date: Fri Dec 15 12:13:27 2023 +0100
```

añadido el ejercicio 4.2

```
commit 705cc3444df3e33dbb332d37c53b7e74d9d0c983  
Author: Dario Martin <d.martin1@fp.safavalladolid.com>  
Date: Tue Dec 12 10:09:35 2023 +0100
```

Añadido el doc con los pasos de subida a github

```
commit 12d66e0be197f87f677e9ea3cfc8da7f6ddf8d9d  
Author: Dario Martin <d.martin1@fp.safavalladolid.com>  
Date: Tue Dec 12 10:04:24 2023 +0100
```

añadido el ejercicio 4.1

~

Ejercicio 4.8

```
Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git status
On branch master
Your branch is up to date with 'origin/master'.

Untracked files:
  (use "git add <file>..." to include in what will be committed)
    DarioMartin4_8.sql

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

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git add *

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git commit -m"añadido el ejercicio4.8"
[master 216f4fe] añadido el ejercicio4.8
1 file changed, 96 insertions(+)
create mode 100644 DarioMartin4_8.sql

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git push -origin
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 8 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 1.04 KiB | 1.04 MiB/s, done.
Total 3 (delta 1), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
To https://github.com/DarioSafa/EjerciciosTema4BDD.git
   dbf5289..216f4fe  master -> master

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git status
On branch master
Your branch is up to date with 'origin/master'.

nothing to commit, working tree clean

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$
```

Actualización del 4.8

```
Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git status
On branch master
Your branch is up to date with 'origin/master'.

Changes not staged for commit:
  (use "git add/rm <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
    modified:   DarioMartin4_8.sql
    deleted:    ~$Pasos.docx

no changes added to commit (use "git add" and/or "git commit -a")

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git add *

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git commit -m"actualizado el ejercicio 4.8 con inserts"
[master 4da2f3c] actualizado el ejercicio 4.8 con inserts
1 file changed, 56 insertions(+), 1 deletion(-)

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git push -origin
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 8 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 1.91 KiB | 1.91 MiB/s, done.
Total 3 (delta 1), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
To https://github.com/DarioSafa/EjerciciosTema4BDD.git
   ff4a12e..4da2f3c  master -> master

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git status
On branch master
Your branch is up to date with 'origin/master'.

Changes not staged for commit:
  (use "git add/rm <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
    deleted:    ~$Pasos.docx

no changes added to commit (use "git add" and/or "git commit -a")

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$
```

4.9

```
A1umno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git status
On branch master
Your branch is up to date with 'origin/master'.

Changes not staged for commit:
  (use "git add/rm <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
        modified:   Pasos.docx
        deleted:    ~$Pasos.docx

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        DarioMartin4_9.sql

no changes added to commit (use "git add" and/or "git commit -a")

A1umno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git add *

A1umno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git commit -m "añadido el ejercicio 4.9"
[master e4197a2] añadido el ejercicio 4.9
 2 files changed, 50 insertions(+)
 create mode 100644 DarioMartin4_9.sql

A1umno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git push -origin
To https://github.com/DarioSafa/EjerciciosTema48DD.git
 ! [rejected]        master -> master (fetch first)
error: failed to push some refs to 'https://github.com/DarioSafa/EjerciciosTema48DD.git'
hint: Updates were rejected because the remote contains work that you do not
hint: have locally. This is usually caused by another repository pushing to
hint: the same ref. If you want to integrate the remote changes, use
hint: 'git pull' before pushing again.
hint: See the 'Note about fast-forwards' in 'git push --help' for details.

A1umno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git push -origin
To https://github.com/DarioSafa/EjerciciosTema48DD.git
 ! [rejected]        master -> master (fetch first)
error: failed to push some refs to 'https://github.com/DarioSafa/EjerciciosTema48DD.git'
hint: Updates were rejected because the remote contains work that you do not
hint: have locally. This is usually caused by another repository pushing to
hint: the same ref. If you want to integrate the remote changes, use
hint: 'git pull' before pushing again.
hint: See the 'Note about fast-forwards' in 'git push --help' for details.

A1umno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git pull
remote: Enumerating objects: 3, done.
remote: Counting objects: 100% (3/3), done.
remote: Compressing objects: 100% (2/2), done.
remote: Total 2 (delta 1), reused 0 (delta 0), pack-reused 0
Unpacking objects: 100% (2/2), 611 bytes | 76.00 KiB/s, done.
From https://github.com/DarioSafa/EjerciciosTema48DD
 30a9576..ab09bae  master    -> origin/master
Merge made by the 'ort' strategy.
 ~$Pasos.docx | Bin 162 -> 0 bytes
 1 file changed, 0 insertions(+), 0 deletions(-)
 delete mode 100644 ~$Pasos.docx

A1umno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git status
On branch master
Your branch is ahead of 'origin/master' by 2 commits.
  (use "git push" to publish your local commits)

nothing to commit, working tree clean

A1umno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git push -origin
Enumerating objects: 10, done.
Counting objects: 100% (9/9), done.
Delta compression using up to 8 threads
Compressing objects: 100% (6/6), done.
Writing objects: 100% (6/6), 50.60 KiB | 5.62 MiB/s, done.
Total 6 (delta 3), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (3/3), completed with 2 local objects.
To https://github.com/DarioSafa/EjerciciosTema48DD.git
 ab09bae..dfd4d68  master -> master

A1umno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ |
```

```
Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git status
On branch master
Your branch is up to date with 'origin/master'.

Changes not staged for commit:
  (use "git add <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
        modified:   DarioMartin4_8.sql
        modified:   DarioMartin4_9.sql
        modified:   Pasos.docx

no changes added to commit (use "git add" and/or "git commit -a")

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git add *

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git commit -m"actualizado 4.8 para usar secuencias y actualizado 4.9"
[master 1517e99] actualizado 4.8 para usar secuencias y actualizado 4.9
 3 files changed, 32 insertions(+), 1 deletion(-)

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git push -origin
Enumerating objects: 9, done.
Counting objects: 100% (9/9), done.
Delta compression using up to 8 threads
Compressing objects: 100% (5/5), done.
Writing objects: 100% (5/5), 59.68 KiB | 5.97 MiB/s, done.
Total 5 (delta 4), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (4/4), completed with 4 local objects.
To https://github.com/DarioSafa/EjerciciosTema4BDD.git
 816c74b..1517e99 master -> master

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ |
```

4.10

```
Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git status
On branch master
Your branch is up to date with 'origin/master'.

Changes not staged for commit:
  (use "git add <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
        modified:   DarioMartin4_9.sql
        modified:   Pasos.docx

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        DarioMartin4_10.sql

no changes added to commit (use "git add" and/or "git commit -a")

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git add *

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git commit -m"añadido el 4.10 y actualizado el 4.9"
[master 816c74b] añadido el 4.10 y actualizado el 4.9
 3 files changed, 40 insertions(+), 3 deletions(-)
 create mode 100644 DarioMartin4_10.sql

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git push -origin
Enumerating objects: 8, done.
Counting objects: 100% (8/8), done.
Delta compression using up to 8 threads
Compressing objects: 100% (5/5), done.
Writing objects: 100% (5/5), 82.43 KiB | 7.49 MiB/s, done.
Total 5 (delta 3), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (3/3), completed with 3 local objects.
To https://github.com/DarioSafa/EjerciciosTema4BDD.git
   dfd4d68..816c74b  master -> master

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ |
```

4.11 y 4.12

```
Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git status
On branch master
Your branch is up to date with 'origin/master'.

Changes not staged for commit:
  (use "git add/rm <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
        deleted:    Pasos.docx

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        DarioMartin4_11.sql
        DarioMartin4_12.sql
        EjerciciosPropuestos_Tema4.docx

no changes added to commit (use "git add" and/or "git commit -a")

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git add *

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git commit -m "añadidos ejercicios 4.11 y 4.12"
[master ff98db4] añadidos ejercicios 4.11 y 4.12
3 files changed, 33 insertions(+)
create mode 100644 DarioMartin4_11.sql
create mode 100644 DarioMartin4_12.sql
create mode 100644 EjerciciosPropuestos_Tema4.docx

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git push
Enumerating objects: 6, done.
Counting objects: 100% (6/6), done.
Delta compression using up to 8 threads
Compressing objects: 100% (5/5), done.
Writing objects: 100% (5/5), 830.55 KiB | 26.79 MiB/s, done.
Total 5 (delta 1), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
To https://github.com/DarioSafa/BBDD_Tema4
    0776a2a..ff98db4  master -> master
```

4.13

```
Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git status
On branch master
Your branch is up to date with 'origin/master'.

Changes not staged for commit:
  (use "git add/rm <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
        modified:   DarioMartin4_8.sql
        modified:   Pasos.docx
        deleted:    ~$Pasos.docx

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        DarioMartin4_13.sql

no changes added to commit (use "git add" and/or "git commit -a")

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git add *

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git commit -m"actualizado el 4.8 y añadido el 4.13"
[master 0eaa252] actualizado el 4.8 y añadido el 4.13
 3 files changed, 29 insertions(+), 9 deletions(-)
 create mode 100644 DarioMartin4_13.sql

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git push -origin
Enumerating objects: 8, done.
Counting objects: 100% (8/8), done.
Delta compression using up to 8 threads
Compressing objects: 100% (5/5), done.
Writing objects: 100% (5/5), 70.38 KiB | 8.80 MiB/s, done.
Total 5 (delta 3), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (3/3), completed with 3 local objects.
To https://github.com/DarioSafa/EjerciciosTema4BDD.git
   4da2f3c..0eaa252  master -> master

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git status
On branch master
Your branch is up to date with 'origin/master'.

Changes not staged for commit:
  (use "git add/rm <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
        deleted:    ~$Pasos.docx

no changes added to commit (use "git add" and/or "git commit -a")

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ |
```

Actualización del 4.13

```
Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git status
On branch master
Your branch is up to date with 'origin/master'.

Changes not staged for commit:
  (use "git add/rm <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
        modified:   DarioMartin4_13.sql
        modified:   Pasos.docx
        deleted:    ~$Pasos.docx

no changes added to commit (use "git add" and/or "git commit -a")

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git add *

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git commit -m"Actualizado el ejercicio 4.13 y el doc"
[master 30a9576] Actualizado el ejercicio 4.13 y el doc
 2 files changed, 50 insertions(+)

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$ git push -origin
Enumerating objects: 7, done.
Counting objects: 100% (7/7), done.
Delta compression using up to 8 threads
Compressing objects: 100% (4/4), done.
Writing objects: 100% (4/4), 77.62 KiB | 8.62 MiB/s, done.
Total 4 (delta 2), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (2/2), completed with 2 local objects.
To https://github.com/DarioSafa/EjerciciosTema4BDD.git
 0eaa252..30a9576  master -> master

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 4 sql (master)
$
```