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Ejercicios propuestos tema 5.

Link al repositorio para que sea más cómodo: https://github.com/DarioSafa/BBDD_Tema5

INICIO,CONEXIÓN, STATUS, COMMIT Y PUSH EJERCICIO 5.1

Ejemplo del status después de añadir al stage área

Ejemplo de cosas subidas ya al repositorio

Ejercicio 5.2

Ejercicio 5.2 y 5.3

```
Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 5 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:   Ejercicio5_2.sql
        modified:   pasos.docx

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        Ejercicio5_3.sql

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

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 5 sql (master)
$ git add *

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 5 sql (master)
$ git commit -m"actualizado 5.2 y agregado 5.3"
[master fbaef28] actualizado 5.2 y agregado 5.3
 3 files changed, 61 insertions(+), 6 deletions(-)
 create mode 100644 Ejercicio5_3.sql

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 5 sql (master)
$ git push
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), 56.04 KiB | 14.01 MiB/s, done.
Total 5 (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/BBDD_Tema5.git
   ce7ec09..fbaef28  master -> master

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 5 sql (master)
$
```

```
Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 5 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:   Ejercicio5_3.sql
        modified:   pasos.docx

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

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 5 sql (master)
$ git add *

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 5 sql (master)
$ git commit -m"Añadido el ejercicio 5.3"
[master fc624a4] Añadido el ejercicio 5.3
 2 files changed, 51 insertions(+), 4 deletions(-)

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 5 sql (master)
$ git push
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), 55.58 KiB | 13.89 MiB/s, done.
Total 4 (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/BBDD_Tema5.git
   fbaef28..fc624a4  master -> master

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 5 sql (master)
$
```

Ejercicio 5.4, 5.5 Y 5.6

Ejercicio 5.7

```
Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 5 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)
        modified:   Ejercicio5_7.sql
        new file:   ~$erciciosPropuestos_Tema5.docx

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 5 sql (master)
$ git commit -m"modificado ejercicio 5.7"
[master a776325] modificado ejercicio 5.7
 2 files changed, 100 insertions(+), 6 deletions(-)
 create mode 100644 ~$erciciosPropuestos_Tema5.docx

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 5 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 5 sql (master)
$ git push
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), 2.47 KiB | 2.47 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/BBDD_Tema5.git
   1257475..a776325  master -> master

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 5 sql (master)
$ |
```

```
Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 5 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:   Ejercicio5_6.sql
        modified:   EjerciciosPropuestos_Tema5.docx
        deleted:    pasos.docx

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        Ejercicio5_7.sql

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

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 5 sql (master)
$ git add *

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 5 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)
        modified:   Ejercicio5_6.sql
        new file:   Ejercicio5_7.sql
        modified:   EjerciciosPropuestos_Tema5.docx

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 5 sql (master)
$ ^[[200~$ git commit -m"añadido el ejercicio 5.7"
bash: $'\E[200~$': command not found

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 5 sql (master)
$ git commit -m"añadido el ejercicio 5.7"
[master fca6681] añadido el ejercicio 5.7
 3 files changed, 110 insertions(+), 2 deletions(-)
 create mode 100644 Ejercicio5_7.sql

Alumno@DESKTOP-F63T6AF MINGW64 ~/Desktop/Hoja Tema 5 sql (master)
$ git push
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), 122.58 KiB | 13.62 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/BBDD_Tema5.git
   38a27af..fca6681  master -> master
```