

Trabalho feito por : Bruno Lopes

Disciplina : DAS

Professor : Andre Carvalhas

Link: <https://github.com/brunolopes25/TrabalhoDAS>

Criar o repositório local.

```
bruno@BrunoLopes MINGW64  
$ mkdir TrabalhoDAS
```

```
bruno@BrunoLopes MINGW64 ~/TrabalhoDAS (develop)  
$ git commit -a -m "Teste"  
[develop (root-commit) ac7161d] Teste  
1 file changed, 0 insertions(+), 0 deletions(-)  
create mode 100644 relatorio.docx  
  
bruno@BrunoLopes MINGW64 ~/TrabalhoDAS (develop)  
$ git push origin develop  
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), 9.35 KiB | 9.35 MiB/s, done.  
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0  
To https://github.com/brunolopes25/TrabalhoDAS.git  
* [new branch]      develop -> develop
```

Realização das 5 alterações sugeridas.

1ºcommit

```
bruno@BrunoLopes MINGW64 ~/TrabalhoDAS (develop)
$ git commit -a -m "alteração1"
[develop 12f0f62] alteração1
1 file changed, 0 insertions(+), 0 deletions(-)

bruno@BrunoLopes MINGW64 ~/TrabalhoDAS (develop)
$ git push origin develop
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 8 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 60.11 KiB | 30.05 MiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/brunolopes25/TrabalhoDAS.git
    ac7161d..12f0f62  develop -> develop
```

2ºcommit

```
bruno@BrunoLopes MINGW64 ~/TrabalhoDAS (develop)
$ git commit -a -m "alteração2"
[develop cbc0a60] alteração2
1 file changed, 0 insertions(+), 0 deletions(-)

bruno@BrunoLopes MINGW64 ~/TrabalhoDAS (develop)
$ git push origin develop
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 8 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 46.83 KiB | 15.61 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/brunolopes25/TrabalhoDAS.git
    12f0f62..cbc0a60  develop -> develop
```

3ºcommit

```
bruno@BrunoLopes MINGW64 ~/TrabalhoDAS (develop)
$ git commit -a -m "alteração3"
[develop 51f27f4] alteração3
1 file changed, 0 insertions(+), 0 deletions(-)

bruno@BrunoLopes MINGW64 ~/TrabalhoDAS (develop)
$ git push origin develop
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 8 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 51.31 KiB | 12.83 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/brunolopes25/TrabalhoDAS.git
 cbc0a60..51f27f4  develop -> develop
```

4ºcommit

```
bruno@BrunoLopes MINGW64 ~/TrabalhoDAS (develop)
$ git commit -a -m "alteração4"
[develop b420129] alteração4
1 file changed, 0 insertions(+), 0 deletions(-)

bruno@BrunoLopes MINGW64 ~/TrabalhoDAS (develop)
$ git push origin develop
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 8 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 52.06 KiB | 13.01 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/brunolopes25/TrabalhoDAS.git
 51f27f4..b420129  develop -> develop
```

5ºcommit

```
bruno@BrunoLopes MINGW64 ~/TrabalhoDAS (develop)
$ git commit -a -m "alteração5"
[develop 976fa32] alteração5
1 file changed, 0 insertions(+), 0 deletions(-)

bruno@BrunoLopes MINGW64 ~/TrabalhoDAS (develop)
$ git push origin develop
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 8 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 52.14 KiB | 10.43 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/brunolopes25/TrabalhoDAS.git
b420129..976fa32 develop -> develop
```

Release

```
bruno@BrunoLopes MINGW64 ~/TrabalhoDAS (develop)
$ git flow release start REL_V.1
Switched to a new branch 'release/REL_V.1'

Summary of actions:
- A new branch 'release/REL_V.1' was created, based on 'master'
- You are now on branch 'release/REL_V.1'

Follow-up actions:
- Bump the version number now!
- Start committing last-minute fixes in preparing your release
- When done, run:

    git flow release finish 'REL_V.1'

bruno@BrunoLopes MINGW64 ~/TrabalhoDAS (release/REL_V.1)
$ git flow release publish REL_V.1
Total 0 (delta 0), reused 0 (delta 0), pack-reused 0
remote:
remote: Create a pull request for 'release/REL_V.1' on GitHub by visiting:
remote:   https://github.com/brunolopes25/TrabalhoDAS/pull/new/release/REL_V
.1
remote:
To https://github.com/brunolopes25/TrabalhoDAS.git
* [new branch]      release/REL_V.1 -> release/REL_V.1
branch 'release/REL_V.1' set up to track 'origin/release/REL_V.1'.
Already on 'release/REL_V.1'
Your branch is up to date with 'origin/release/REL_V.1'.

Summary of actions:
- The remote branch 'release/REL_V.1' was created or updated
- The local branch 'release/REL_V.1' was configured to track the remote branch
- You are now on branch 'release/REL_V.1'

bruno@BrunoLopes MINGW64 ~/TrabalhoDAS (release/REL_V.1)
$ git flow release finish REL_V.1 -m "finish"
Switched to branch 'develop'
To https://github.com/brunolopes25/TrabalhoDAS.git
- [deleted]          release/REL_V.1
Deleted branch release/REL_V.1 (was 3221cb5).

Summary of actions:
- Release branch 'release/REL_V.1' has been merged into 'develop'
- The release was tagged 'REL_V.1'
- Release branch 'release/REL_V.1' has been locally deleted; it has been remote
ly deleted from 'origin'
- You are now on branch 'develop'

bruno@BrunoLopes MINGW64 ~/TrabalhoDAS (develop)
$ git push origin develop
Everything up-to-date
```

.gitignore

```
bruno@BrunoLopes MINGW64 ~/TrabalhoDAS (develop)
$ git add .gitignore
fatal: pathspec '.gitignore' did not match any files

bruno@BrunoLopes MINGW64 ~/TrabalhoDAS (develop)
$ git commit -a -m ".gitignore"
On branch develop
Untracked files:
  (use "git add <file>..." to include in what will be committed)
        ~$latorio.docx

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

bruno@BrunoLopes MINGW64 ~/TrabalhoDAS (develop)
$ git add .gitignore
fatal: pathspec '.gitignore' did not match any files

bruno@BrunoLopes MINGW64 ~/TrabalhoDAS (develop)
$ touch .gitignore

bruno@BrunoLopes MINGW64 ~/TrabalhoDAS (develop)
$ git add .gitignore

bruno@BrunoLopes MINGW64 ~/TrabalhoDAS (develop)
$ git commit -a -m ".gitignore"
[develop cce8c39] .gitignore
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 .gitignore

bruno@BrunoLopes MINGW64 ~/TrabalhoDAS (develop)
$ git push origin develop
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 8 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 287 bytes | 287.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/brunolopes25/TrabalhoDAS.git
   3221cb5..cce8c39  develop -> develop
```

revisão de código antes de um pull request ser aprovado;

Code review limits

Restrict users who are permitted to approve or request changes on pull requests in this repository.

☒ **Limit to users explicitly granted read or higher access**
When enabled, only users explicitly granted access to this repository will be able to submit pull request reviews that "approve" or "request changes". All users able to submit comment pull request reviews will continue to be able to do so.

Regras

Temporary interaction limits

Temporarily restrict which external users can interact with your repository (comment, open issues, or create pull requests) for a configurable period of time.

This may be used to force a "cool-down" period during heated discussions or prevent unwanted interactions.

You can restrict repository interactions across your account in your [account settings](#).

Limit to existing users Users that have recently created their account will be unable to interact with the repository. ✗ New users ✓ Users ✓ Contributors ✓ Collaborators	Enable ▾
Limit to prior contributors ⌚ Enabled with about 1 month remaining. Users that have not previously committed to the develop branch of this repository will be unable to interact with the repository. ✗ New users ✗ Users ✓ Contributors ✓ Collaborators	Disable
Limit to repository collaborators Users that are not collaborators will not be able to interact with the repository. ✗ New users ✗ Users ✗ Contributors ✓ Collaborators	Enable ▾