

Trabalho feito por : Cristiano Loução

Disciplina: DAS

Professor: André Carvalhas

Link: <a href="https://github.com/cristianoloucao/TrabalhoDAS">https://github.com/cristianoloucao/TrabalhoDAS</a>

# 1.1 Criação do Repositório

```
Ecrist@cristianopc MINGW64 ~ (develop)
$ git checkout master
Switched to branch 'master'
crist@cristianopc MINGW64 ~ (master)
$ mkdir TrabalhoDAS
```

# 1.2

# 1.2 5 Alterações

## 1.2.1

# Alteração 1

```
crist@cristianopc MINGW64 ~/TrabalhoDAs (develop)
$ git commit -a -m "Alteração1"
[develop 2d22350] Alteração1
1 file changed, 0 insertions(+), 0 deletions(-)

crist@cristianopc MINGW64 ~/TrabalhoDAs (develop)
$ git push origin develop
Enumerating objects: 9, done.
Counting objects: 100% (9/9), done.
Delta compression using up to 8 threads
Compressing objects: 100% (4/4), done.
Writing objects: 100% (8/8), 36.94 KiB | 9.23 MiB/s, done.
Total 8 (delta 1), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (1/1), done.
remote:
remote: Create a pull request for 'develop' on GitHub by visiting:
remote: https://github.com/cristianoloucao/trabalhoDAS/pull/new/develop
remote:
To https://github.com/cristianoloucao/trabalhoDAS.git
* [new branch] develop -> develop
```

## 1.2.2

# Alteração 2

# 1.2.3

#### Alteração 3

```
crist@cristianopc MINGW64 ~/TrabalhoDAs (develop)
$ git commit -a -m "Alteração4"
[develop 4c027d7] Alteração4
1 file changed, 0 insertions(+), 0 deletions(-)

crist@cristianopc MINGW64 ~/TrabalhoDAs (develop)
$ git push origin develop
Enumerating objects: 7, done.
Counting objects: 100% (7/7), done.
Delta compression using up to 8 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (4/4), 35.50 KiB | 11.83 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/cristianoloucao/trabalhoDAS.git
a3dec01..4c027d7 develop -> develop
```

# 1.2.5 **Alteração 5**

#### 2. Release

# 3. HotFix

```
Signification of MINGW64 -/TrabalhoDAs (develop)

§ git flow hotfix start hotfix
Switched to a new branch 'hotfix/hotfix'

Summary of actions:

— A new branch 'hotfix/hotfix' was created, based on 'master'

You are now on branch 'hotfix/hotfix'

Follow-up actions:

— Start committing your hot fixes

— Bump the version number now!

— When done, run:

git flow hotfix finish 'hotfix'

crist@cristianopc MINGW64 ~/TrabalhoDAs (hotfix/hotfix)

§ git commit -a -m 'Hotfix'

Intofix/hotfix 46731cf] Hotfix

1 file changed, 0 insertions(+), 0 deletions(-)

crist@cristianopc MINGW64 ~/TrabalhoDAs (hotfix/hotfix)

§ git flow hotfix publish hotfix

Foumerating objects: 7, done.

Counting objects: 100% (7/7), done.

Counting objects: 100% (2/2), done.

writing objects: 100% (2/2), done.

writing objects: 100% (4/4), 267.97 kiB | 26.80 MiB/s, done.

Total 4 (delta 0), reused 0 (delta 0), pack-reused 0

remote:

remote: Create a pull request for 'hotfix/hotfix' on GitHub by visiting:

remote: https://github.com/cristianoloucao/trabalhoDAs.git

* [new branch] hotfix/hotfix - hotfix/hotfix

branch 'hotfix/hotfix' set up to track 'origin/hotfix/hotfix'.

Summary of actions:

— The remote branch 'hotfix/hotfix' was created or updated

— The local branch 'hotfix/hotfix' was created or updated

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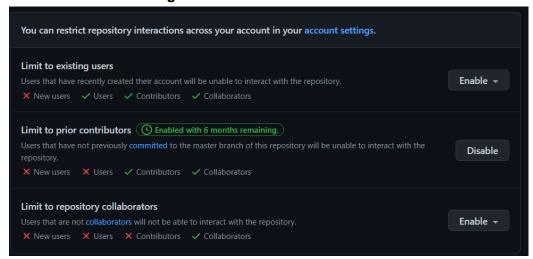
— The local branch 'hotfix/hotfix' was created or updated

— The local branch 'hotfix/hotfix' was created or updated

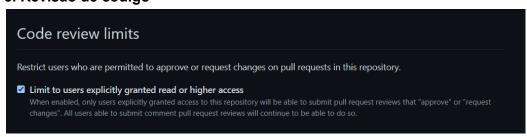
— The local branch 'hotfix/hotfix' was created or updated

— The local branch 'hotfix/hotfix' was created or updated
```

#### 4. Níveis de acesso ao github



## 5. Revisão de código



# 6. Gitignore

```
crist@cristianopc MINGW64 ~/TrabalhoDAs (hotfix/hotfix)
$ touch .gitignore
```

#### 7. Envio do Ficheiro Final

```
crist@cristianopc MINGW64 ~/TrabalhoDAs (master)
$ git add Relatorio-DAS-CristianoLoucao.pdf

crist@cristianopc MINGW64 ~/TrabalhoDAs (master)
$ git commit -a -m "Versão Final 2"
[master 33bc4e7] Versão Final 2
2 files changed, 0 insertions(+), 0 deletions(-)
    create mode 100644 TrabalhoDAS/Relatorio-DAS-CristianoLoucao.pdf
    delete mode 100644 TrabalhoDAS/Relatorio-DAS.docx

crist@cristianopc MINGW64 ~/TrabalhoDAs (master)
$ git push origin master
Enumerating objects: 6, done.
Counting objects: 100% (6/6), done.
Delta compression using up to 8 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (4/4), 257.81 KiB | 19.83 MiB/s, done.
Total 4 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/cristianoloucao/trabalhoDAS.git
    3c71326..33bc4e7 master -> master
```