

# Trabalho feito por : Luis Moreira

Disciplina : DAS

Professor: Andre Carvalhas

Link: https://github.com/luismoreira117/Trabalho DAS.git

## Criação do Repositorio

```
MINGW64:/c/Users/luism

luism@LuisMoreira MINGW64 ~ (master)

$ git checkout -b develop

Switched to a new branch 'develop'

luism@LuisMoreira MINGW64 ~ (develop)

$ mkdir trabalhoDAS

luism@LuisMoreira MINGW64 ~ (develop)

$ |
```

```
luism@LuisMoreira MINGW64 ~/trabalhoDAS (develop)
$ git add RelatorioDAS.docx
luism@LuisMoreira MINGW64 ~/trabalhoDAS (develop)
$ git commit -a -m "teste"
[develop (root-commit) b21a3e3] teste
1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 RelatorioDAS.docx
luism@LuisMoreira MINGW64 ~/trabalhoDAS (develop)
$ git remote add origin https://github.com/luismoreira117/Trabalho_DAS.git
luism@LuisMoreira MINGW64 ~/trabalhoDAS (develop)
$ git push origin develop
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Delta compression using up to 6 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 10.62 KiB | 10.62 MiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/luismoreira117/Trabalho_DAS.git
* [new branch]
                     develop -> develop
luism@LuisMoreira MINGW64 ~/trabalhoDAS (develop)
```

### Realização das 5 alterações sugeridas

10

```
luism@LuisMoreira MINGW64 ~/trabalhoDAS (develop)

$ git commit -a -m "alteração1"
[develop 40cece4] alteração1
1 file changed, 0 insertions(+), 0 deletions(-)

luism@LuisMoreira MINGW64 ~/trabalhoDAS (develop)

$ git push origin develop
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 6 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 54.01 KiB | 27.00 MiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/luismoreira117/Trabalho_DAS.git
    b21a3e3..40cece4 develop -> develop

luism@LuisMoreira MINGW64 ~/trabalhoDAS (develop)

$ [ ]
```

### 50

Release

```
git flow release start REL_2.0 develop
witched to a new branch 'release/REL_2.0'
  ummary of actions:
A new branch 'release/REL_2.0' was created, based on 'develop'
You are now on branch 'release/REL_2.0'
  ollow-up actions:
   Bump the version number now!
   Start committing last-minute fixes in preparing your release
   When done, run:
        git flow release finish 'REL_2.0'
  uism@LuisMoreira MINGW64 ~/TrabalhoDAS (release/REL_2.0)
 git flow release publish REL_2.0
Fotal O (delta O), reused O (delta O), pack-reused O
  emote:
  emote: Create a pull request for 'release/REL_2.0' on GitHub by visiting:
emote: https://github.com/luismoreira117/Trabalho_DAS/pull/new/release/REL_2.0
  o https://github.com/luismoreira117/Trabalho_DAS.git
* [new branch] release/REL_2.0 -> release/REL_2.0
branch 'release/REL_2.0' set up to track 'origin/release/REL_2.0'.
Already on 'release/REL_2.0'
Your branch is up to date with 'origin/release/REL_2.0'.
  ummary of actions:
   The remote branch 'release/REL_2.0' was created or updated
The local branch 'release/REL_2.0' was configured to track the remote branch
You are now on branch 'release/REL_2.0'
 luism@LuisMoreira MINGW64 ~/TrabalhoDAS (release/REL_2.0)
$ git flow release finish REL_2.0 -m "Acabada"
Switched to branch 'develop'
To https://github.com/luismoreira117/Trabalho_DAS.git
- [deleted] release/REL_2.0
Deleted branch release/REL_2.0 (was a507161).
  ummary of actions:
   The release was tagged 'REL_2.0'
   Release branch 'release/REL_2.0' has been locally deleted; it has been remotely deleted from 'origin' You are now on branch 'develop'
  uism@LuisMoreira MINGW64 ~/TrabalhoDAS (develop)
git push origin develop
  verything up-to-date
   uism@LuisMoreira MINGW64 ~/TrabalhoDAS (develop)
```

#### Revisão de Codigo

#### 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.

