marci@Notebook MINGW64 ~

$ git config –list –

diff.astextplain.textconv=astextplain

filter.lfs.clean=git-lfs clean -- %f

filter.lfs.smudge=git-lfs smudge -- %f

filter.lfs.process=git-lfs filter-process

filter.lfs.required=true

http.sslbackend=openssl

http.sslcainfo=C:/Program Files/Git/mingw64/ssl/certs/ca-bundle.crt

core.autocrlf=true

core.fscache=true

core.symlinks=false

pull.rebase=false

credential.helper=manager-core

credential.https://dev.azure.com.usehttppath=true

init.defaultbranch=master

core.editor="C:\Users\marci\AppData\Local\Programs\Microsoft VS Code\bin\code" --wait

filter.lfs.clean=git-lfs clean -- %f

filter.lfs.smudge=git-lfs smudge -- %f

filter.lfs.process=git-lfs filter-process

filter.lfs.required=true

user.name=Márcio Fernando Maia

user.email=marciofernando.maia@yahoo.com.br

marci@Notebook MINGW64 ~

$ git config --global -e

hint: Waiting for your editor to close the file... 0 [sig] bash 2025! sigpacket::process: Suppressing signal 18 to win32 process (pid 0)

error: There was a problem with the editor '"C:\Users\marci\AppData\Local\Programs\Microsoft VS Code\bin\code" --wait'.

marci@Notebook MINGW64 ~

$ git --version

git version 2.34.1.windows.1

marci@Notebook MINGW64 ~

$ ^C

marci@Notebook MINGW64 ~

$ cd..

bash: cd..: command not found

marci@Notebook MINGW64 ~

$ cd

marci@Notebook MINGW64 ~

$ rd teste

bash: rd: command not found

marci@Notebook MINGW64 ~

$ cd teste

bash: cd: teste: No such file or directory

marci@Notebook MINGW64 ~

$ md teste

bash: md: command not found

marci@Notebook MINGW64 ~

$ cls

bash: cls: command not found

marci@Notebook MINGW64 ~

$ dir

-1.14-windows.xml

3D\ Objects

Ambiente\ de\ Impressão

Ambiente\ de\ Rede

AppData

Configurações\ Locais

Contacts

Cookies

Dados\ de\ Aplicativos

Desktop

Documents

Downloads

Dropbox

Favorites

IntelGraphicsProfiles

Links

Menu\ Iniciar

Meus\ Documentos

Modelos

Music

NCH\ Software\ Suite

NTUSER.DAT

NTUSER.DAT{2120c493-36a1-11ec-91a5-a463a1171468}.TM.blf

NTUSER.DAT{2120c493-36a1-11ec-91a5-a463a1171468}.TMContainer00000000000000000001.regtrans-ms

NTUSER.DAT{2120c493-36a1-11ec-91a5-a463a1171468}.TMContainer00000000000000000002.regtrans-ms

NTUSER.DAT{af73608d-3162-11eb-9144-a1f5021edefa}.TM.blf

NTUSER.DAT{af73608d-3162-11eb-9144-a1f5021edefa}.TMContainer00000000000000000001.regtrans-ms

NTUSER.DAT{af73608d-3162-11eb-9144-a1f5021edefa}.TMContainer00000000000000000002.regtrans-ms

NTUSER.bak

NTUSER.rhk.LOG1

NTUSER.rhk.LOG2

OneDrive

Pictures

Recent

Saved\ Games

Searches

SendTo

Sti\_Trace.log

Videos

gitst\_crawlr\_db

ntuser.dat.LOG1

ntuser.dat.LOG2

ntuser.ini

source

marci@Notebook MINGW64 ~

$ mkdir excc1

marci@Notebook MINGW64 ~

$ ls

-1.14-windows.xml

'3D Objects'/

'Ambiente de Impressão'@

'Ambiente de Rede'@

AppData/

'Configurações Locais'@

Contacts/

Cookies@

'Dados de Aplicativos'@

Desktop/

Documents/

Downloads/

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Modelos@

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NTUSER.rhk.LOG1

NTUSER.rhk.LOG2

OneDrive/

Pictures/

Recent@

'Saved Games'/

Searches/

SendTo@

Sti\_Trace.log

Videos/

excc1/

gitst\_crawlr\_db/

ntuser.dat.LOG1

ntuser.dat.LOG2

ntuser.ini

source/

marci@Notebook MINGW64 ~

$ md exec1

bash: md: command not found

marci@Notebook MINGW64 ~

$ rd execc1

bash: rd: command not found

marci@Notebook MINGW64 ~

$ dir

-1.14-windows.xml

3D\ Objects

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excc1

gitst\_crawlr\_db

ntuser.dat.LOG1

ntuser.dat.LOG2

ntuser.ini

source

marci@Notebook MINGW64 ~

$ cd execc1

bash: cd: execc1: No such file or directory

marci@Notebook MINGW64 ~

$ cd excc1

marci@Notebook MINGW64 ~/excc1

$ rd excc1

bash: rd: command not found

marci@Notebook MINGW64 ~/excc1

$ cd..

bash: cd..: command not found

marci@Notebook MINGW64 ~/excc1

$ git status

fatal: not a git repository (or any of the parent directories): .git

marci@Notebook MINGW64 ~/excc1

$ git init

Initialized empty Git repository in C:/Users/marci/excc1/.git/

marci@Notebook MINGW64 ~/excc1 (master)

$ git status

On branch master

No commits yet

nothing to commit (create/copy files and use "git add" to track)

marci@Notebook MINGW64 ~/excc1 (master)

$ git status

On branch master

No commits yet

Untracked files:

(use "git add <file>..." to include in what will be committed)

arquivo1.txt

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

marci@Notebook MINGW64 ~/excc1 (master)

$ git add

Nothing specified, nothing added.

hint: Maybe you wanted to say 'git add .'?

hint: Turn this message off by running

hint: "git config advice.addEmptyPathspec false"

marci@Notebook MINGW64 ~/excc1 (master)

$ git add arquivo1.txt (STAGING AREA)

marci@Notebook MINGW64 ~/excc1 (master)

$ git status

On branch master

No commits yet

Changes to be committed:

(use "git rm --cached <file>..." to unstage)

new file: arquivo1.txt

marci@Notebook MINGW64 ~/excc1 (master)

$

marci@Notebook MINGW64 ~/excc1 (master)

$ git commit -m "Adicionando o primeiro arquivo" (MENSAGEM)

[master (root-commit) a9a8982] Adicionando o primeiro arquivo

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

create mode 100644 arquivo1.txt

marci@Notebook MINGW64 ~/excc1 (master)

$

marci@Notebook MINGW64 ~/excc1 (master)

$ git revert HEAD (DELETANDO UM ARQUIVO)

hint: Waiting for your editor to close the file... error: There was a problem with the editor '"C:\Users\marci\AppData\Local\Programs\Microsoft VS Code\bin\code" --wait'.

Please supply the message using either -m or -F option.

marci@Notebook MINGW64 ~/excc1 (master)

$ git status

On branch master

Changes to be committed:

(use "git restore --staged <file>..." to unstage)

deleted: arquivo1.txt

ADICIONANDO UM REPOSITÓRIO REMOTO

marci@Notebook MINGW64 ~/excc1 (master)

$ git remote add origin https://github.com/marciomaia2020/excc1.git

Este é o endereço de origem, ou seja, onde serão enviados todos os commits

Compare & Pull Request (PR)

marci@Notebook MINGW64 ~/excc1 (master)

$ git push origin master

Enumerating objects: 3, done.

Counting objects: 100% (3/3), done.

Writing objects: 100% (3/3), 245 bytes | 81.00 KiB/s, done.

Total 3 (delta 0), reused 0 (delta 0), pack-reused 0

remote:

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

remote: https://github.com/marciomaia2020/excc1/pull/new/master

remote:

To https://github.com/marciomaia2020/excc1.git

\* [new branch] master -> master

marci@Notebook MINGW64 ~/excc1 (master)

$ git checkout -b main (ALTERA ENTRE O MASTER E O MAIN)

Switched to a new branch 'main'

marci@Notebook MINGW64 ~/excc1 (main)

$

MOSTRA QUAIS SÃO OS TIPOS DE REPOSITÓRIO DISPONIVEIS

marci@Notebook MINGW64 ~/excc1 (main)

$ git branch

\* main

master

PEGA TODA A INFORMAÇÃO

marci@Notebook MINGW64 ~/excc1 (main)

$ git pull

remote: Enumerating objects: 3, done.

remote: Counting objects: 100% (3/3), done.

remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0

Unpacking objects: 100% (3/3), 611 bytes | 38.00 KiB/s, done.

From https://github.com/marciomaia2020/excc1

\* [new branch] main -> origin/main

There is no tracking information for the current branch.

Please specify which branch you want to merge with.

See git-pull(1) for details.

git pull <remote> <branch>

If you wish to set tracking information for this branch you can do so with:

git branch --set-upstream-to=origin/<branch> main

marci@Notebook MINGW64 ~/excc1 (main)

$

marci@Notebook MINGW64 ~/excc1 (main)

$ git pull origin main --allow-unrelated-histories

From https://github.com/marciomaia2020/excc1

\* branch main -> FETCH\_HEAD

Your local changes to the following files would be overwritten by merge:

principal.docx

marci@Notebook MINGW64 ~/excc1 (main)

$ git branch

\* main

master

marci@Notebook MINGW64 ~/excc1 (main)

$ git chekout master

git: 'chekout' is not a git command. See 'git --help'.

The most similar command is

checkout

marci@Notebook MINGW64 ~/excc1 (main)

$ git checkout master

Switched to branch 'master'

D arquivo1.txt

A principal.docx

marci@Notebook MINGW64 ~/excc1 (master)

$

marci@Notebook MINGW64 ~/excc1 (master)

$ git add principal.docx

marci@Notebook MINGW64 ~/excc1 (main)

$ git pull origin master --allow-unrelated-histories

From https://github.com/marciomaia2020/excc1

\* branch master -> FETCH\_HEAD

Already up to date.

marci@Notebook MINGW64 ~/excc1 (main)

$ git branch

\* main

master

marci@Notebook MINGW64 ~/excc1 (main)

$ git checkout master

Switched to branch 'master'

D arquivo1.txt

A principal.docx

marci@Notebook MINGW64 ~/excc1 (master)

$

marci@Notebook MINGW64 ~/excc1 (master)

$ git push origin master

Everything up-to-date

FAÇA ISSO PARA UM FORK para clonar um repositório e adcionando no meu por exemplo

origin - origem clonado

upstream - origem fonte