

# GIT-TUTORIAL

## 1 - HOW TO CREATE A NEW REPOSITORY

go to your GitHub profile, click on the "NEW" icon

OR

Windows cmd lines:

- mkdir Test
- git init

## 2 - HOW TO PUSH IN A NEW REPOSITORY

- git clone
- git init
- git add \*
- git commit -am "your comment..."
- git push origin master

## 3 - IF YOU INTEND TO CONTROL AN EXISTING BRANCH

- git add remote "url"
  - example: git add remote https://github.com/USERNAME/REPOSITORY.git
- git push -u origin master

## 4 - IF YOU CLONE A PROJECT TO SOMEBODY ELSE, YOU EDIT AND YOU WANT TO PUSH TO YOUR REPOSITORY

- git remote set-url "url"
  - example: git remote set-url https://github.com/USERNAME/REPOSITORY.git
- git push -u origin master

## 5 - ADD README (OPTIONAL)

Cmd line: git add README.md

OR

On the website, you have a button to create your readme

**\* ADDITIONAL SOURCE \***

To open those links Ctrl + left click:

[CREATE REPOSITORY FROM SCRATCH](#)

[EDIT SOMEBODY CODE AND PUSH ON YOUR REPO LINK](#)

[COMPLETE TUTORIAL](#)