

!GIT

[devops](#), [info](#)

related

comandos

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- [git submodulos](#) mate
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- [git: fusion varios repos en 1 conservando historia](#) mate
- [git: migrar repositorio](#) mate
- [git: replicación o duplicación de repositorios](#) mate
- [GIT: unable to create thread: Resource temporarily unavailable](#) mate
- [git repo server](#)
- [Anotaciones curso GIT](#)
- [Crear repositorio de solo lectura \(para algunos\)](#)

cheatsheet

- <https://github.com/arslanbilal/git-cheat-sheet/blob/master/other-sheets/git-cheat-sheet-es.md>
 - workflow-of-version-control.pdf
 - git-cheatsheet-en-white.pdf
 - git-cheatsheet-en-grey.pdf
 - git-cheatsheet-en-dark.pdf
- <https://education.github.com/git-cheat-sheet-education.pdf>
 - git-for-subversion-cheat-sheet.pdf
 - atlassian-git-cheatsheet.pdf
 - gitcheatsheet.pdf
 - github-git-cheat-sheet.pdf
 - zt_git_cheat_sheet.pdf
- <https://nvie.com/posts/a-successful-git-branching-model/>

doc

- <https://git-scm.com/book/es/v2>
- <https://esparta.github.io/gitimmersion-spanish/index.html>
- [git bitbucket tutorial](#)
- <https://ohshitgit.com/es>

todo

git extras

<https://github.com/tj/git-extras/>

git submodules

<https://stackoverflow.com/questions/3796927/how-to-git-clone-including-submodules>

git resumen

<http://rogerdudler.github.io/git-guide/index.es.html>

git command tricks

<https://medium.freecodecamp.org/bash-shortcuts-to-enhance-your-git-workflow-5107d64ea0ff>

git-config condicional

<https://www.kevinkuszyk.com/2018/12/10/git-tips-6-using-git-with-multiple-email-addresses/>

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