Creación de un repositorio
Configurar la URL remota del repositorio
Subida de un fichero al repositorio creado

AzureAD+Profesor1DAM@A109-PROFESOR MINGW64
~/Documents/GitHub/ejercicio-clase-git (main)
$ cd ..

AzureAD+Profesor1DAM@A109-PROFESOR MINGW64 ~/Documents/GitHub
$ cd ejercicio-clase-git/

AzureAD+Profesor1DAM@A109-PROFESOR MINGW64
~/Documents/GitHub/ejercicio-clase-git
$ git init
Initialized empty Git repository in
C:/Users/Profesor1DAM/Documents/GitHub/ejercicio-clase-git/.git/

AzureAD+Profesor1DAM@A109-PROFESOR MINGW64
~/Documents/GitHub/ejercicio-clase-git (master)
$ git remote add origin https://github.com/serlaol/ejercicio-clase-git.git

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~/Documents/GitHub/ejercicio-clase-git (master)
$ git remote -v
origin https://github.com/serlaol/ejercicio-clase-git.git (fetch)
origin https://github.com/serlaol/ejercicio-clase-git.git (push)

AzureAD+Profesor1DAM@A109-PROFESOR MINGW64
~/Documents/GitHub/ejercicio-clase-git (master)
$ echo "ejercicio-clase-git" >> README.md

AzureAD+Profesor1DAM@A109-PROFESOR MINGW64
~/Documents/GitHub/ejercicio-clase-git (master)
$ dir
README.md

AzureAD+Profesor1DAM@A109-PROFESOR MINGW64
~/Documents/GitHub/ejercicio-clase-git (master)
$ git add README.md
warning: LF will be replaced by CRLF in README.md.
The file will have its original line endings in your working directory

AzureAD+Profesor1DAM@A109-PROFESOR MINGW64
~/Documents/GitHub/ejercicio-clase-git (master)
$ git commit -m "Creación fichero README"
[master (root-commit) 8768730] Creaci├│n fichero README
 1 file changed, 1 insertion(+)

```
 create mode 100644 README.md

AzureAD+Profesor1DAM@A109-PROFESOR MINGW64
~/Documents/GitHub/ejercicio-clase-git (master)
$ git branch -a
* master

AzureAD+Profesor1DAM@A109-PROFESOR MINGW64
~/Documents/GitHub/ejercicio-clase-git (master)
$ 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
user.name=Sergio
user.email=sergio.laguna.olmo@gmail.com
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
difftool.sourcetree.cmd=" "$LOCAL" "$REMOTE"
mergetool.sourcetree.cmd="
mergetool.sourcetree.trustexitcode=true
core.longpaths=true
core.repositoryformatversion=0
core.filemode=false
core.bare=false
core.logallrefupdates=true
core.symlinks=false
core.ignorecase=true
remote.origin.url=https://github.com/serlaol/ejercicio-clase-git.git
remote.origin.fetch=+refs/heads/*:refs/remotes/origin/*

AzureAD+Profesor1DAM@A109-PROFESOR MINGW64
~/Documents/GitHub/ejercicio-clase-git (master)
$ git status
On branch master
nothing to commit, working tree clean
```

```
AzureAD+Profesor1DAM@A109-PROFESOR MINGW64
~/Documents/GitHub/ejercicio-clase-git (master)
$ git remote -v
origin  https://github.com/serlaol/ejercicio-clase-git.git (fetch)
origin  https://github.com/serlaol/ejercicio-clase-git.git (push)

AzureAD+Profesor1DAM@A109-PROFESOR MINGW64
~/Documents/GitHub/ejercicio-clase-git (master)
$ git push -u origin master
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Writing objects: 100% (3/3), 252 bytes | 252.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/serlaol/ejercicio-clase-git.git
 * [new branch]      master -> master
Branch 'master' set up to track remote branch 'master' from 'origin'.

AzureAD+Profesor1DAM@A109-PROFESOR MINGW64
~/Documents/GitHub/ejercicio-clase-git (master)
$
```