

Git LFS Locking Files System

1.- Install Git LFS
<https://git-lfs.com/>

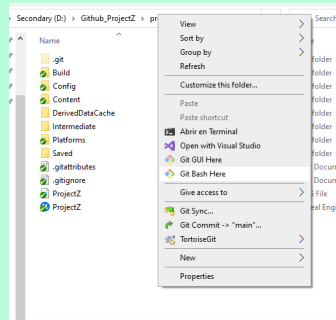
Git Large File Storage

An open source Git extension for versioning large files

Git Large File Storage (LFS) replaces large files such as audio samples, videos, datasets, and graphics with text pointers inside Git, while storing the file contents on a remote server like GitHub.com or GitHub Enterprise.

[Download v3.3.0 \(Windows\)](#)

2.- From the folder of the project, right click select “Git Bash Here” and run the command : git lfs install



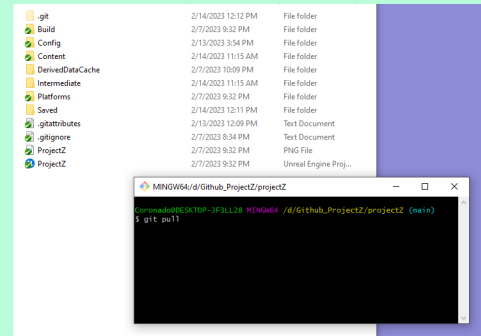
Getting Started

1. Download and install the Git command line extension. Once downloaded and installed, set up Git LFS for your user account by running:

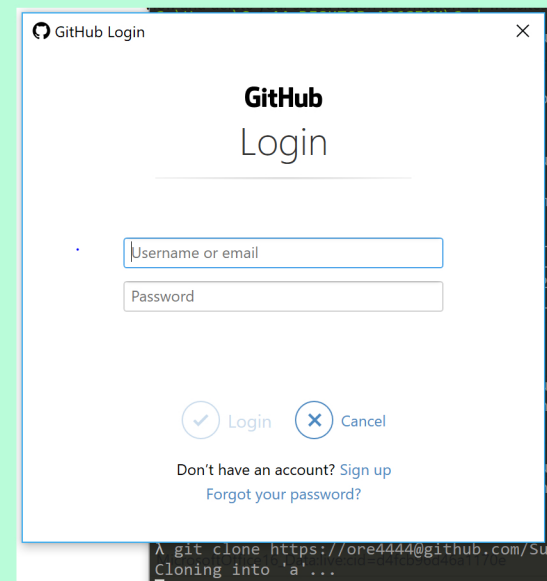
```
git lfs install
```

You only need to run this once per user account.

3.- Once installed, from the CMD run the command: git pull



4.- Log in with your credentials



7.- Install Tortoise Git
<https://tortoisegit.org/download/>

Download

The current stable version is: 2.14.0

For detailed info on what's new, read the [release notes](#).

[FAQ: System prerequisites and installation](#)

[Donate](#)

Please make sure that you choose the right installer for your PC, otherwise the setup will fail.

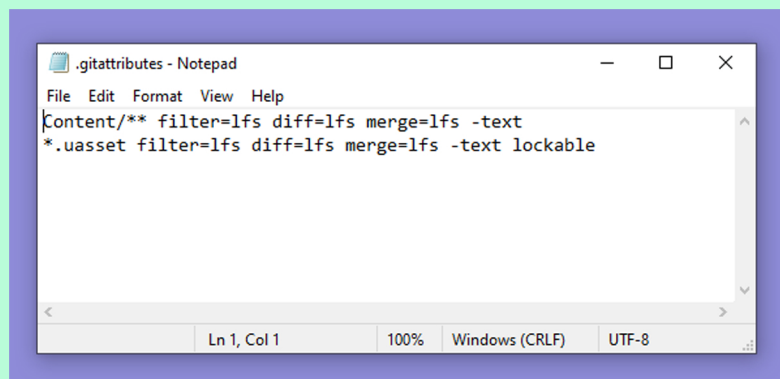
for 32-bit Windows for 64-bit Windows for ARM64 Windows

[Download TortoiseGit 2.14.0 32-bit \(18.4 MiB\)](#)

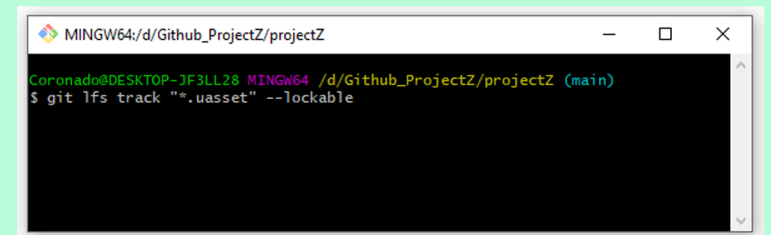
[Download TortoiseGit 2.14.0 64-bit \(21.6 MiB\)](#)

[Download TortoiseGit 2.14.0 ARM64 \(19.9 MiB\)](#)

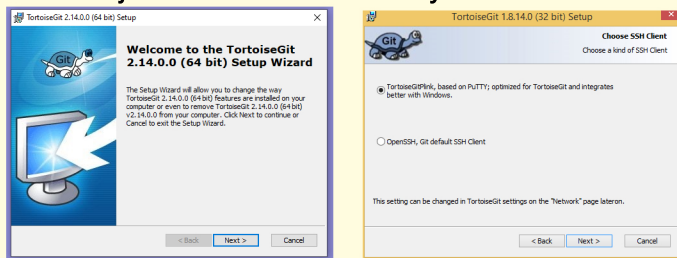
6.- Verify your .gitattributes doc looks like in the image reference below



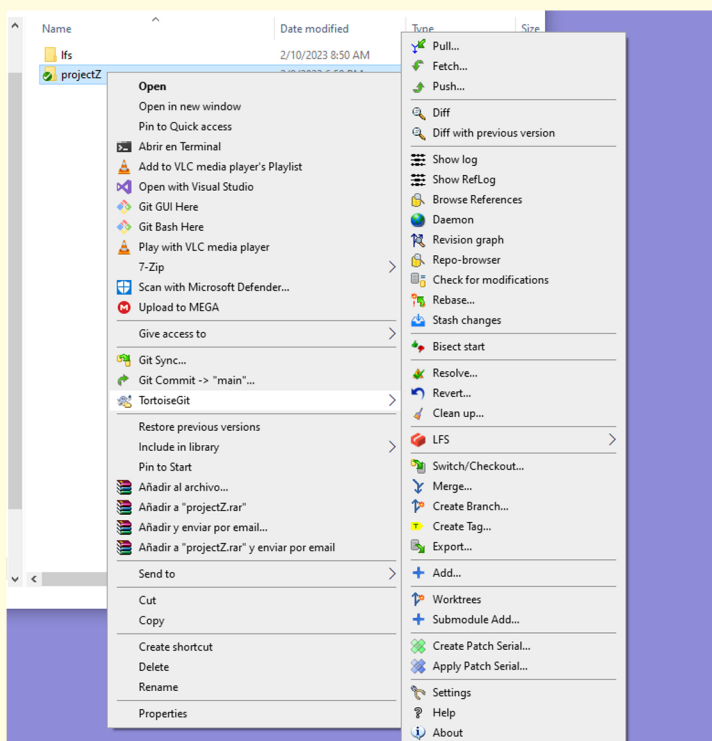
5.- Run the command
git lfs track “*.uasset” --lockable



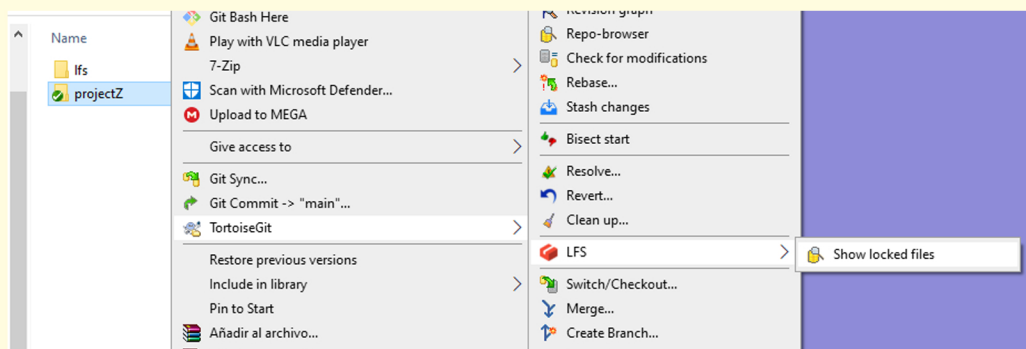
8.- Complete the installation with default options, just click on next on every window



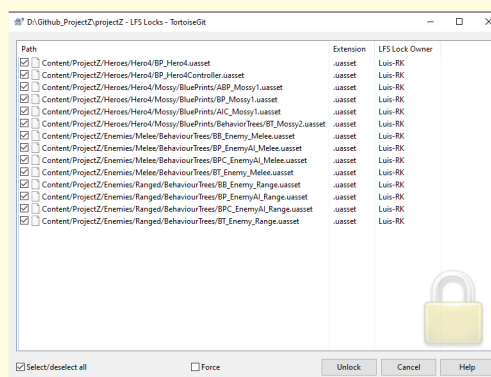
9.- Once installation is completed, new options should be available when right clicking on project’s files.



10- Open Locked Files Manager



11.- Files can be locked/unlocked from this window

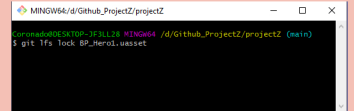


Optional

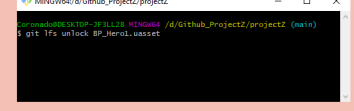
The next commands are meant to be used directly on the console and are just a different option to tortoise method:
Replace BP_Hero1 with the file desired to lock/unlock

To Lock/Unlock Files

git lfs lock BP_Hero1.uasset

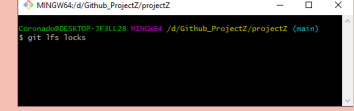


git lfs unlock BP_Hero1.uasset



To Show Locked Files and Their User

git lfs locks



To force an unlock

git lfs unlock BP_Hero1.uasset --force

