

NAME

git-lfs-track – View or add Git LFS paths to Git attributes

SYNOPSIS

git-lfs-track [options] [*pattern*...]

DESCRIPTION

Start tracking the given patterns(s) through Git LFS. The *pattern* argument is written to .gitattributes. If no paths are provided, simply list the currently-tracked paths.

The gitattributes documentation <https://git-scm.com/docs/gitattributes> states that patterns use the gitignore pattern rules <https://git-scm.com/docs/gitignore> to match paths. This means that patterns which contain asterisk (*), question mark (?), and the bracket characters ([and]) are treated specially; to disable this behavior and treat them literally instead, use **—filename** or escape the character with a backslash.

OPTIONS

- **—verbose -v**: If enabled, have **git-lfs-track** log files which it will touch. Disabled by default.
- **—dry-run -d**: If enabled, have **git-lfs-track** log all actions it would normally take (adding entries to .gitattributes, touching files on disk, etc) without performing any mutative operations to the disk.
git-lfs-track —dry-run [files] also implicitly mocks the behavior of passing the **—verbose**, and will log in greater detail what it is doing.
Disabled by default.
- **—filename** Treat the arguments as literal filenames, not as patterns. Any special glob characters in the filename will be escaped when writing the **.gitattributes** file.
- **—lockable -l** Make the paths 'lockable', meaning they should be locked to edit them, and will be made read-only in the working copy when not locked.
- **—not-lockable** Remove the lockable flag from the paths so they are no longer read-only unless locked.
- **—no-excluded** Do not list patterns that are excluded in the output; only list patterns that are tracked.
- **—no-modify-attrs** Makes matched entries stat-dirty so that Git can re-index files you wish to convert to LFS. Does not modify any **.gitattributes** file(s).

EXAMPLES

List the patterns that Git LFS is currently tracking:

Configure Git LFS to track GIF files:

Configure Git LFS to track PSD files and make them read-only unless locked:

Configure Git LFS to track the file named **project [1].psd**:

SEE ALSO

[git-lfs-untrack\(1\)](#), [git-lfs-install\(1\)](#), [gitattributes\(5\)](#), [gitignore\(5\)](#).

Part of the [git-lfs\(1\)](#) suite.