NAME

git−lfs−pointer – Build, compare, and check pointers

SYNOPSIS

git lfs pointer −−file=path/to/file
git lfs pointer −−file=path/to/file −−pointer=path/to/pointer
git lfs pointer −−file=path/to/file −−stdin git lfs pointer −−check −−file=path/to/file

Description

Builds and optionally compares generated pointer files to ensure consistency between different Git LFS implementations.

OPTIONS

−−file   A local file to build the pointer from.

−−pointer

A local file including the contents of a pointer generated from another implementation. This is compared to the pointer generated from **−−file**.

−−stdin

Reads the pointer from STDIN to compare with the pointer generated from **−−file**.

−−check

Reads the pointer from STDIN (if **−−stdin** is given) or the filepath (if **−−file**) is given. If neither or both of **−−stdin** and **−−file** are given, the invocation is invalid. Exits 0 if the data read is a valid Git LFS pointer. Exits 1 otherwise.

−−strict:

−−no−strict

In conjunction with **−−check**, **−−strict** verifies that the pointer is canonical; that is, it would be the one created by Git LFS. If it is not, exits 2. The default, for backwards compatibility, is **−−no−strict**, but this may change in a future version.

SEE ALSO

Part of the git−lfs(1) suite.