NAME

      git−lfs−fsck – Check GIT LFS files for consistency

SYNOPSIS

      git lfs fsck [options] [revisions]

DESCRIPTION

      Checks all GIT LFS files in the current HEAD for consistency.

      Corrupted files are moved to ".git/lfs/bad".

      The revisions may be specified as either a single committish, in which case only that commit is inspected; specified as a range of the form **A..B** (and only this form), in which case that range is inspected; or omitted entirely, in which case HEAD (and, for −−objects, the index) is examined.

      The default is to perform all checks.

OPTIONS

      −−objects

            Check that each object in HEAD matches its expected hash and that each object exists on disk.

      −−pointers

            Check that each pointer is canonical and that each file which should be stored as a Git LFS file is so stored.

SEE ALSO

      git−lfs−ls−files(1), git−lfs−status(1).

      Part of the git−lfs(1) suite.