



Linux Ubuntu 26.04 Manual Pages on command 'git-last-modified.1'

\$ man git-last-modified.1

GIT-LAST-MODIFIED(1)

Git Manual

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NAME

git-last-modified - EXPERIMENTAL: Show when files were last modified

SYNOPSIS

git last-modified [--recursive] [--show-trees] [<revision-range>] [--] <path>...

DESCRIPTION

Shows which commit last modified each of the relevant files and subdirectories. A commit renaming a path, or changing its mode is also taken into account.

THIS COMMAND IS EXPERIMENTAL. THE BEHAVIOR MAY CHANGE.

OPTIONS

-r, --recursive

Instead of showing tree entries, step into subtrees and show all entries inside them recursively.

-t, --show-trees

Show tree entries even when recursing into them. It has no effect without --recursive.

<revision-range>

Only traverse commits in the specified revision range. When no <revision-range> is specified, it defaults to HEAD (i.e. the whole history leading to the current commit).
For a complete list of ways to spell <revision-range>, see the Specifying Ranges section of gitrevisions(7).

[--] <path>...

For each <path> given, the commit which last modified it is returned. Without an optional path parameter, all files and subdirectories in path traversal the are included in the output.

SEE ALSO

git-blame(1), git-log(1).

GIT

Part of the git(1) suite

Git 2.53.0

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