



Rocky Enterprise Linux 9.2 Manual Pages on command 'git-write-tree.1'

C:\>man git-write-tree.1

GIT-WRITE-TREE(1) Git Manual GIT-WRITE-TREE(1)

NAME

git-write-tree - Create a tree object from the current index

SYNOPSIS

git write-tree [--missing-ok] [--prefix=<prefix>/]

DESCRIPTION

Creates a tree object using the current index. The name of the new tree object is printed to standard output.

The index must be in a fully merged state.

Conceptually, git write-tree sync(s) the current index contents into a set of tree files. In order to have that match what is actually in your directory right now, you need to have done a git update-index phase before you did the git write-tree.

OPTIONS

--missing-ok

Normally git write-tree ensures that the objects referenced by the directory exist in the object database. This option disables this check.

--prefix=<prefix>/

Writes a tree object that represents a subdirectory <prefix>. This can be used to write the tree object for a subproject that is in the named subdirectory.

GIT

Part of the git(1) suite

Git 2.25.1

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