

NAME

git-qfinish – move applied patches into repository history

SYNOPSIS

git qfinish <patch> ... [<patch-range> [<patch>]] ...

git qfinish <patch-range> ... [<patch> [<patch-range>]] ...

git qfinish --applied

DESCRIPTION

The **git qfinish** command finishes a specified applied patch, or a specified sequence of applied patches, releases it from **Git-MQ** control, and moves it into committed repository history.

If the **--applied** option is specified, the sequence of patches to be released is considered to represent the entire sequence of all applied patches; otherwise, at least one <patch>, or <patch-range> argument *must* be specified, and the aggregate of all such arguments *must* represent a contiguous sequence of applied patches, starting at the base of the applied patch stack.

Finished patches are removed from the **Git-MQ** series, and the corresponding patch files are deleted from the **Git-MQ** patch directory.

OPTIONS

-a, --applied

Select all currently applied patches, and move them into committed repository history.

EXIT STATUS

On successful completion, **git qfinish** reports an exit status code of 0. Any non-zero exit status code indicates that an error occurred.

COMPARISON WITH MERCURIAL QUEUES

Inspired by, and for the most part based on behavioural observation of **Mercurial's MQ** extension, the **git qfinish** command exhibits fundamentally the same behaviour as its **hg qfinish** counterpart.

AUTHOR

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SEE ALSO

git-qapplied(1), **git-qseries(1)**