NAME

    zip_unchange - undo changes to file in zip archive

LIBRARY

    libzip (-lzip)

SYNOPSIS

    #include <zip.h>

    int
    zip_unchange(*zip_t *archive*, *zip_uint64_t index*);

DESCRIPTION

    Changes to the file at position *index* are reverted.

RETURN VALUES

    Upon successful completion 0 is returned. Otherwise, -1 is returned and the error code in *archive* is set
    to indicate the error.

ERRORS

    zip_unchange() fails if:

    [ZIP_ER_EXISTS]   Unchanging the name would result in a duplicate name in the archive.

    [ZIP_ER_INVAL]   *index* is not a valid file index in *zip*.

SEE ALSO

    libzip(3), zip_unchange_all(3), zip_unchange_archive(3)

HISTORY

    zip_unchange() was added in libzip 0.6. In libzip 0.10 the type of *index* was changed from *int* to
    zip_uint64_t.

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