NAME
zip_error_to_str - get string representation of zip error (obsolete interface)

LIBRARY
libzip (-lzip)

SYNOPSIS
#include <zip.h>

int
zip_error_to_str(*char *buf*, *zip_uint64_t len*, *int ze*, *int se*);

DESCRIPTION
The function **zip_error_to_str**() is deprecated; use zip_error_init_with_code(3) and zip_error_strerror(3) instead.

Replace

    char buf[BUFSIZE];
    zip_error_to_str(buf, sizeof(buf), ze, se);
    printf("%s", buf);
with

    zip_error_t error;
    zip_error_init_with_code(&error, ze);
    printf("%s", zip_error_strerror(&error));
    zip_error_fini(&error);

SEE ALSO
libzip(3), zip_error_init_with_code(3), zip_error_strerror(3)

HISTORY
zip_error_to_str() was added in libzip 0.6. In libzip 0.10 the type of *len* was changed from *size_t* to *zip_uint64_t*. It was deprecated in libzip 1.0, use **zip_error_init_with_code**() and **zip_error_strerror**() instead.

AUTHORS
Dieter Baron <*dillo@nih.at*> and Thomas Klausner <*tk@giga.or.at*>