NAME

gnutls_x509_crt_set_issuer_alt_othername - API function

SYNOPSIS

#include <gnutls/x509.h>

int gnutls_x509_crt_set_issuer_alt_othername(gnutls_x509_crt_t *crt***, const char *** *oid***, const void *** *data***, unsigned int** *data_size***, unsigned int** *flags***);**

ARGUMENTS

gnutls_x509_crt_t crt
          a certificate of type **gnutls_x509_crt_t**

const char * oid
          The other name OID

const void * data
          The data to be set

unsigned int data_size
          The size of data to be set

unsigned int flags
          GNUTLS_FSAN_SET to clear previous data or GNUTLS_FSAN_APPEND to append.

DESCRIPTION

This function will set an "othername" to the issuer alternative name certificate extension.

The values set are set as binary values and are expected to have the proper DER encoding. For convenience the flags **GNUTLS_FSAN_ENCODE_OCTET_STRING** and **GNUTLS_FSAN_ENCODE_UTF8_STRING** can be used to encode the provided data.

RETURNS

On success, **GNUTLS_E_SUCCESS** (0) is returned, otherwise a negative error value.

SINCE

3.5.0

REPORTING BUGS

Report bugs to <bugs@gnutls.org>.

Home page: https://www.gnutls.org

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SEE ALSO

The full documentation for **gnutls** is maintained as a Texinfo manual. If the /usr/local/share/doc/gnutls/
directory does not contain the HTML form visit

https://www.gnutls.org/manual/