NAME

gnutls_ocsp_status_request_get2 - API function

SYNOPSIS

#include <gnutls/gnutls.h>

int gnutls_ocsp_status_request_get2(gnutls_session_t *session***, unsigned** *idx***, gnutls_datum_t *** *response***);**

ARGUMENTS

gnutls_session_t session
              is a **gnutls_session_t** type.

unsigned idx   the index of peer's certificate

gnutls_datum_t * response
              a **gnutls_datum_t** with DER encoded OCSP response

DESCRIPTION

This function returns the OCSP status response received from the TLS server for the certificate index provided. The index corresponds to certificates as returned by gnutls_certificate_get_peers. When index is zero this function operates identically to **gnutls_ocsp_status_request_get**().

The returned *response* should be treated as constant. If no OCSP response is available for the given index then **GNUTLS_E_REQUESTED_DATA_NOT_AVAILABLE** is returned.

RETURNS

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

SINCE

3.6.3

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/