

NAME

gnutls_ocsp_req_set_extension - API function

SYNOPSIS

```
#include <gnutls/ocsp.h>
```

```
int gnutls_ocsp_req_set_extension(gnutls_ocsp_req_t req, const char * oid, unsigned int critical, const gnutls_datum_t * data);
```

ARGUMENTS

gnutls_ocsp_req_t req
should contain a **gnutls_ocsp_req_t** type

const char * oid
buffer with OID of extension as a string.

unsigned int critical
critical flag, normally false.

const gnutls_datum_t * data
the extension data

DESCRIPTION

This function will add an extension to the OCSF request. Calling this function multiple times for the same OID will overwrite values from earlier calls.

RETURNS

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

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/>