

gnutls_ocsp_resp_get_responder_raw_id(3) gnutls gnutls_ocsp_resp_get_responder_raw_id(3)

NAME

gnutls_ocsp_resp_get_responder_raw_id - API function

SYNOPSIS

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

```
int gnutls_ocsp_resp_get_responder_raw_id(gnutls_ocsp_resp_const_t resp, unsigned type,  
gnutls_datum_t * raw);
```

ARGUMENTS

gnutls_ocsp_resp_const_t resp
 should contain a **gnutls_ocsp_resp_t** type

unsigned type should be **GNUTLS_OCSP_RESP_ID_KEY** or **GNUTLS_OCSP_RESP_ID_DN**

gnutls_datum_t * raw
 newly allocated buffer with the raw ID

DESCRIPTION

This function will extract the raw key (or DN) ID of the Basic OCSP Response in the provided buffer. If the responder ID is not a key ID then this function will return **GNUTLS_E_REQUESTED_DATA_NOT_AVAILABLE**.

The caller needs to deallocate memory by calling **gnutls_free()** on *dn ->data*.

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/>