

NAME

gnutls_x509_cert_get_inhibit_anypolicy - API function

SYNOPSIS

```
#include <gnutls/x509.h>
```

```
int gnutls_x509_cert_get_inhibit_anypolicy(gnutls_x509_cert_t cert, unsigned int * skipcerts, unsigned int * critical);
```

ARGUMENTS

gnutls_x509_cert_t cert

should contain a **gnutls_x509_cert_t** type

unsigned int * skipcerts

will hold the number of certificates after which anypolicy is no longer acceptable.

unsigned int * critical

will be non-zero if the extension is marked as critical

DESCRIPTION

This function will return certificate's value of the SkipCerts, i.e., the Inhibit anyPolicy X.509 extension (2.5.29.54).

The returned value is the number of additional certificates that may appear in the path before the anyPolicy is no longer acceptable.

RETURNS

zero on success, or a negative error code in case of parsing error. If the certificate does not contain the Inhibit anyPolicy extension **GNUTLS_E_REQUESTED_DATA_NOT_AVAILABLE** will be returned.

SINCE

3.6.0

REPORTING BUGS

Report bugs to <bugs@gnutls.org>.

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

COPYRIGHT

Copyright (C) 2001- Free Software Foundation, Inc., and others.

Copying and distribution of this file, with or without modification, are permitted in any medium without royalty provided the copyright notice and this notice are preserved.

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/>