NAME

gnutls_pubkey_import_ecc_x962 - API function

SYNOPSIS

#include <gnutls/abstract.h>

int gnutls_pubkey_import_ecc_x962(gnutls_pubkey_t *key***, const gnutls_datum_t *** *parameters***, const gnutls_datum_t *** *ecpoint***);**

ARGUMENTS

gnutls_pubkey_t key
> The structure to store the parsed key

const gnutls_datum_t * parameters
> DER encoding of an ANSI X9.62 parameters

const gnutls_datum_t * ecpoint
> DER encoding of ANSI X9.62 ECPoint

DESCRIPTION

This function will convert the given elliptic curve parameters to a **gnutls_pubkey_t**. The output will be stored in *key* .

RETURNS

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

SINCE

3.0

REPORTING BUGS

Report bugs to <bugs@gnutls.org>.
Home page: https://www.gnutls.org

COPYRIGHT

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/