NAME
    gnutls_x509_trust_list_get_issuer - API function

SYNOPSIS
    #include <gnutls/x509.h>

    int gnutls_x509_trust_list_get_issuer(gnutls_x509_trust_list_t *list***, gnutls_x509_crt_t** *cert***,**
    gnutls_x509_crt_t * *issuer***, unsigned int** *flags***);**

ARGUMENTS
    gnutls_x509_trust_list_t list
                The list

    gnutls_x509_crt_t cert
                is the certificate to find issuer for

    gnutls_x509_crt_t * issuer
                Will hold the issuer if any. Should be treated as constant unless
                GNUTLS_TL_GET_COPY is set in *flags* .

    unsigned int flags
                flags from **gnutls_trust_list_flags_t** (**GNUTLS_TL_GET_COPY** is applicable)

DESCRIPTION
    This function will find the issuer of the given certificate. If the flag **GNUTLS_TL_GET_COPY** is
    specified a copy of the issuer will be returned which must be freed using **gnutls_x509_crt_deinit**(). In
    that case the provided *issuer* must not be initialized.

    Note that the flag **GNUTLS_TL_GET_COPY** is required for this function to work with PKCS**11** trust
    lists in a thread-safe way.

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

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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/