NAME
       gnutls_x509_crl_list_import2 - API function

SYNOPSIS
       #include <gnutls/x509.h>

       int gnutls_x509_crl_list_import2(gnutls_x509_crl_t ** *crls***, unsigned int *** *size***, const gnutls_datum_t
       *** *data***, gnutls_x509_crt_fmt_t** *format***, unsigned int** *flags***);**

ARGUMENTS
       gnutls_x509_crl_t ** crls
                     Will contain the parsed crl list.

       unsigned int * size
                     It will contain the size of the list.

       const gnutls_datum_t * data
                     The PEM encoded CRL.

       gnutls_x509_crt_fmt_t format
                     One of DER or PEM.

       unsigned int flags
                     must be (0) or an OR'd sequence of gnutls_certificate_import_flags.

DESCRIPTION
       This function will convert the given PEM encoded CRL list to the native gnutls_x509_crl_t format.
       The output will be stored in *crls* . They will be automatically initialized.

       If the Certificate is PEM encoded it should have a header of "X509 CRL".

RETURNS
       the number of certificates read or 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/