gnutls

#### **NAME**

```
gnutls_x509_ext_export_crl_dist_points - API function
```

### **SYNOPSIS**

#include <gnutls/x509-ext.h>

int gnutls\_x509\_ext\_export\_crl\_dist\_points(gnutls\_x509\_crl\_dist\_points\_t cdp, gnutls\_datum\_t \* ext);

### **ARGUMENTS**

```
gnutls_x509_crl_dist_points_t cdp
```

A pointer to an initialized CRL distribution points.

gnutls\_datum\_t \* ext

The DER-encoded extension data; must be freed using **gnutls\_free**().

# DESCRIPTION

This function will convert the provided policies, to a certificate policy DER encoded extension (2.5.29.31).

The *ext* data will be allocated using **gnutls\_malloc()**.

## **RETURNS**

On success, **GNUTLS\_E\_SUCCESS** (0) is returned, otherwise a negative error value.

### **SINCE**

3.3.0

### **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/