

**NAME**

CURLOPT\_CERTINFO – request SSL certificate information

**SYNOPSIS**

```
#include <curl/curl.h>
```

```
CURLcode curl_easy_setopt(CURL *handle, CURLOPT_CERTINFO, long certinfo);
```

**DESCRIPTION**

Pass a long set to 1 to enable libcurl's certificate chain info gatherer. With this enabled, libcurl will extract lots of information and data about the certificates in the certificate chain used in the SSL connection. This data may then be retrieved after a transfer using *curl\_easy\_getinfo(3)* and its option *CURLINFO\_CERTINFO*.

**DEFAULT**

0

**PROTOCOLS**

All TLS-based

**EXAMPLE**

TODO

**AVAILABILITY**

This option is supported by the OpenSSL, GnuTLS, NSS and GSKit backends.

**RETURN VALUE**

Returns CURLE\_OK if the option is supported, and CURLE\_UNKNOWN\_OPTION if not.

**SEE ALSO**

CURLOPT\_CAINFO(3), CURLOPT\_SSL\_VERIFYPEER(3),