

**NAME**

CURLOPT\_SSL\_CTX\_DATA – custom pointer passed to ssl\_ctx callback

**SYNOPSIS**

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

```
CURLcode curl_easy_setopt(CURL *handle, CURLOPT_SSL_CTX_DATA, void *pointer);
```

**DESCRIPTION**

Data *pointer* to pass to the ssl context callback set by the option *CURLOPT\_SSL\_CTX\_FUNCTION(3)*, this is the pointer you'll get as third parameter.

**DEFAULT**

NULL

**PROTOCOLS**

All TLS based protocols: HTTPS, FTPS, IMAPS, POP3S, SMTPS etc.

**EXAMPLE**

TODO

**AVAILABILITY**

Added in 7.11.0 for OpenSSL. Added in 7.42.0 for wolfSSL/CyaSSL. Other SSL backends not supported.

**RETURN VALUE**

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

**SEE ALSO**

**CURLOPT\_SSL\_CTX\_FUNCTION(3), CURLOPT\_SSLVERSION(3),**