

**NAME**

CURLOPT\_TELNETOPTIONS – custom telnet options

**SYNOPSIS**

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

```
CURLcode curl_easy_setopt(CURL *handle, CURLOPT_TELNETOPTIONS,  
                          struct curl_slist *cmds);
```

**DESCRIPTION**

Provide a pointer to a `curl_slist` with variables to pass to the telnet negotiations. The variables should be in the format `<option=value>`. libcurl supports the options `'TTYTYPE'`, `'XDISPLOC'` and `'NEW_ENV'`. See the TELNET standard for details.

**DEFAULT**

NULL

**PROTOCOLS**

TELNET

**EXAMPLE**

TODO

**AVAILABILITY**

Along with TELNET

**RETURN VALUE**

Returns `CURLE_OK` if TELNET is supported, and `CURLE_UNKNOWN_OPTION` if not.

**SEE ALSO**

[CURLOPT\\_HTTPHEADER\(3\)](#), [CURLOPT\\_QUOTE\(3\)](#),