

**NAME**

CURLINFO\_LASTSOCKET – get the last socket used

**SYNOPSIS**

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

```
CURLcode curl_easy_getinfo(CURL *handle, CURLINFO_LASTSOCKET, long *socket);
```

**DESCRIPTION**

Deprecated since 7.45.0. Use *CURLINFO\_ACTIVESOCKET(3)* instead.

Pass a pointer to a long to receive the last socket used by this curl session. If the socket is no longer valid, -1 is returned. When you finish working with the socket, you must call *curl\_easy\_cleanup()* as usual and let libcurl close the socket and cleanup other resources associated with the handle. This is typically used in combination with *CURLOPT\_CONNECT\_ONLY(3)*.

NOTE: this API is deprecated since it is not working on win64 where the SOCKET type is 64 bits large while its 'long' is 32 bits. Use the *CURLINFO\_ACTIVESOCKET(3)* instead, if possible.

**PROTOCOLS**

All

**EXAMPLE**

TODO

**AVAILABILITY**

Added in 7.15.2

**RETURN VALUE**

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

**SEE ALSO**

*curl\_easy\_getinfo(3)*, *curl\_easy\_setopt(3)*, *CURLINFO\_ACTIVESOCKET(3)*,