

**NAME**

CURLMOPT\_SOCKETDATA – custom pointer passed to the socket callback

**SYNOPSIS**

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

```
CURLMcode curl_multi_setopt(CURLM *handle, CURLMOPT_SOCKETDATA, void *pointer);
```

**DESCRIPTION**

A data *pointer* to pass to the socket callback set with the *CURLMOPT\_SOCKETFUNCTION(3)* option.

This pointer will not be touched by libcurl but will only be passed in to the socket callbacks's **userp** argument.

**DEFAULT**

NULL

**PROTOCOLS**

All

**EXAMPLE**

TODO

**AVAILABILITY**

Added in 7.15.4

**RETURN VALUE**

Returns CURLM\_OK.

**SEE ALSO**

*CURLMOPT\_SOCKETFUNCTION(3)*, *curl\_multi\_socket\_action(3)*, *CURLMOPT\_TIMERFUNCTION(3)*