## **NAME**

CURLMOPT\_PUSHDATA - pointer to pass to push callback

## **SYNOPSIS**

#include <curl/curl.h>

CURLMcode curl\_multi\_setopt(CURLM \*handle, CURLMOPT\_PUSHDATA, void \*pointer);

# **DESCRIPTION**

Set *pointer* to pass as the last argument to the *CURLMOPT\_PUSHFUNCTION(3)* callback. The pointer will not be touched or used by libcurl itself, only passed on to the callback function.

# **DEFAULT**

**NULL** 

# **PROTOCOLS**

HTTP(S)

### **EXAMPLE**

**TODO** 

## **AVAILABILITY**

Added in 7.44.0

## **RETURN VALUE**

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

## **SEE ALSO**

 $\begin{array}{lll} \textbf{CURLMOPT\_PUSHFUNCTION}(3), & \textbf{CURLMOPT\_PIPELINING}(3), & \textbf{CURLOPT\_PIPEWAIT}(3), \\ \textbf{RFC}7540 & \end{array}$