

**NAME**

CURLOPT\_HEADERDATA – pointer to pass to header callback

**SYNOPSIS**

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

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

**DESCRIPTION**

Pass a *pointer* to be used to write the header part of the received data to.

If *CURLOPT\_WRITEFUNCTION(3)* or *CURLOPT\_HEADERFUNCTION(3)* is used, *pointer* will be passed in to the respective callback.

If neither of those options are set, *pointer* must be a valid FILE \* and it will be used by a plain fwrite() to write headers to.

**DEFAULT**

NULL

**PROTOCOLS**

All

**EXAMPLE**

TODO

**AVAILABILITY**

Always

**RETURN VALUE**

Returns CURLE\_OK

**SEE ALSO**

CURLOPT\_HEADERFUNCTION(3), CURLOPT\_WRITEFUNCTION(3),