

NAME

CURLOPT_FOLLOWLOCATION – follow HTTP 3xx redirects

SYNOPSIS

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

```
CURLcode curl_easy_setopt(CURL *handle, CURLOPT_FOLLOWLOCATION, long enable);
```

DESCRIPTION

A parameter set to 1 tells the library to follow any Location: header that the server sends as part of a HTTP header in a 3xx response.

This means that libcurl will re-send the same request on the new location and follow new Location: headers all the way until no more such headers are returned. *CURLOPT_MAXREDIRS(3)* can be used to limit the number of redirects libcurl will follow.

libcurl can limit to what protocols it will automatically follow. The accepted protocols are set with *CURLOPT_REDIR_PROTOCOLS(3)* and it excludes the FILE protocol by default.

DEFAULT

0, disabled

PROTOCOLS

HTTP

EXAMPLE

TODO

AVAILABILITY

Along with HTTP

RETURN VALUE

Returns CURLE_OK if HTTP is supported, and CURLE_UNKNOWN_OPTION if not.

SEE ALSO

CURLOPT_REDIR_PROTOCOLS(3), *CURLOPT_PROTOCOLS(3)*,