## **NAME**

CURLOPT\_MAXFILESIZE\_LARGE - maximum file size allowed to download

## **SYNOPSIS**

#include <curl/curl.h>

CURLcode curl\_easy\_setopt(CURL \*handle, CURLOPT\_MAXFILESIZE\_LARGE, curl\_off\_t size);

## DESCRIPTION

Pass a curl\_off\_t as parameter. This allows you to specify the maximum size (in bytes) of a file to download. If the file requested is found larger than this value, the transfer will not start and CURLE\_FILE-SIZE EXCEEDED will be returned.

The file size is not always known prior to download, and for such files this option has no effect even if the file transfer ends up being larger than this given limit. This concerns both FTP and HTTP transfers.

## **DEFAULT**

None

## **PROTOCOLS**

FTP and HTTP

## **EXAMPLE**

**TODO** 

## **AVAILABILITY**

Added in 7.11.0

# **RETURN VALUE**

Returns CURLE OK if the option is supported, and CURLE UNKNOWN OPTION if not.

### **SEE ALSO**

 ${\bf CURLOPT\_MAXFILESIZE}(3), {\bf CURLOPT\_MAX\_RECV\_SPEED\_LARGE}(3),$