## **NAME**

CURLOPT\_MAX\_RECV\_SPEED\_LARGE - rate limit data download speed

## **SYNOPSIS**

#include <curl/curl.h>

CURLcode curl\_easy\_setopt(CURL \*handle, CURLOPT\_MAX\_RECV\_SPEED\_LARGE, curl\_off\_t speed);

#### DESCRIPTION

Pass a curl\_off\_t as parameter. If a download exceeds this *speed* (counted in bytes per second) on cumulative average during the transfer, the transfer will pause to keep the average rate less than or equal to the parameter value. Defaults to unlimited speed.

This option doesn't affect transfer speeds done with FILE:// URLs.

## **DEFAULT**

0, disabled

## **PROTOCOLS**

All but file://

#### **EXAMPLE**

# **AVAILABILITY**

Added in 7.15.5

#### **RETURN VALUE**

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

## **SEE ALSO**

CURLOPT MAX SEND SPEED LARGE(3), CURLOPT LOW SPEED LIMIT(3),