

**NAME**

CURLOPT\_TIMEVALUE – set time value for conditional

**SYNOPSIS**

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

```
CURLcode curl_easy_setopt(CURL *handle, CURLOPT_TIMEVALUE, long val);
```

**DESCRIPTION**

Pass a long *val* as parameter. This should be the time counted as seconds since 1 Jan 1970, and the time will be used in a condition as specified with *CURLOPT\_TIMECONDITION(3)*.

**DEFAULT**

0

**PROTOCOLS**

HTTP, FTP, RTSP, and FILE

**EXAMPLE**

```
CURL *curl = curl_easy_init();
if(curl) {
    curl_easy_setopt(curl, CURLOPT_URL, "http://example.com");

    /* January 1, 2020 is 1577833200 */
    curl_easy_setopt(curl, CURLOPT_TIMEVALUE, 1577833200L);

    /* If-Modified-Since the above time stamp */
    curl_easy_setopt(curl, CURLOPT_TIMECONDITION, CURL_TIMECOND_IFMODSINCE);

    /* Perform the request */
    curl_easy_perform(curl);
}
```

**AVAILABILITY**

Always

**RETURN VALUE**

Returns CURLE\_OK

**SEE ALSO**

*CURLOPT\_TIMECONDITION(3)*,