

**CURLOPT\_FTP\_ALTERNATIVE\_TO\_USER(3)** **CURLcode curl\_easy\_setopt(CURL \*handle, CURLOPT\_FTP\_ALTERNATIVE\_TO\_USER(3),**

## NAME

CURLOPT\_FTP\_ALTERNATIVE\_TO\_USER – command to use instead of USER with FTP

## SYNOPSIS

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

```
CURLcode curl_easy_setopt(CURL *handle, CURLOPT_FTP_ALTERNATIVE_TO_USER,  
                           char *cmd);
```

## DESCRIPTION

Pass a char \* as parameter, pointing to a string which will be used to authenticate if the usual FTP "USER user" and "PASS password" negotiation fails. This is currently only known to be required when connecting to Tumbleweed's Secure Transport FTPS server using client certificates for authentication.

## DEFAULT

NULL

## PROTOCOLS

FTP

## EXAMPLE

TODO

## AVAILABILITY

Added in 7.15.5

## RETURN VALUE

Returns CURLE\_OK if the option is supported, CURLE\_UNKNOWN\_OPTION if not, or CURLE\_OUT\_OF\_MEMORY if there was insufficient heap space.

## SEE ALSO

CURLOPT\_FTP\_SKIP\_PASV\_IP(3), CURLOPT\_FTP\_RESPONSE\_TIMEOUT(3),