NAME

CURLOPT_RTSP_STREAM_URI – set RTSP stream URI

SYNOPSIS

#include <curl/curl.h>

CURLcode curl_easy_setopt(CURL *handle, CURLOPT_RTSP_STREAM_URI, char *URI);

DESCRIPTION

Set the stream *URI* to operate on by passing a char * . For example, a single session may be controlling *rtsp://foo/twister/audio* and *rtsp://foo/twister/video* and the application can switch to the appropriate stream using this option. If unset, libcurl will default to operating on generic server options by passing '*' in the place of the RTSP Stream URI. This option is distinct from *CURLOPT_URL(3)*. When working with RTSP, the *CURLOPT_STREAM_URI(3)* indicates what URL to send to the server in the request header while the *CURLOPT_URL(3)* indicates where to make the connection to. (e.g. the *CURLOPT_URL(3)* for the above examples might be set to *rtsp://foo/twister*

DEFAULT

PROTOCOLS

RTSP

EXAMPLE

TODO

AVAILABILITY

Added in 7.20.0

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_RTSP_REQUEST(3), **CURLOPT_RTSP_TRANSPORT**(3),