

NAME

CURLINFO_RTSP_CLIENT_CSEQ – next RTSP client CSeq

SYNOPSIS

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

```
CURLcode curl_easy_getinfo(CURL *handle, CURLINFO_RTSP_CLIENT_CSEQ,  
                           long *cseq);
```

DESCRIPTION

Pass a pointer to a long to receive the next CSeq that is expected to be used by the application.

PROTOCOLS

This functionality affects rtsp only

EXAMPLE

```
int main(void)  
{  
    CURL *curl = curl_easy_init();  
    if(curl) {  
        CURLcode result;  
        curl_easy_setopt(curl, CURLOPT_URL, "rtsp://rtsp.example.com");  
        result = curl_easy_perform(curl);  
        if(result == CURLE_OK) {  
            long cseq;  
            curl_easy_getinfo(curl, CURLINFO_RTSP_CLIENT_CSEQ, &cseq);  
        }  
        curl_easy_cleanup(curl);  
    }  
}
```

AVAILABILITY

Added in curl 7.20.0

RETURN VALUE

curl_easy_getinfo(3) returns a CURLcode indicating success or error.

CURLE_OK (0) means everything was OK, non-zero means an error occurred, see *libcurl-errors(3)*.

SEE ALSO

CURLINFO_RTSP_CSEQ_RECV(3), **CURLINFO_RTSP_SERVER_CSEQ(3)**, **curl_easy_getinfo(3)**, **curl_easy_setopt(3)**