

NAME

CURLMINFO_XFERS_ADDED – Cumulative number of all easy handles added

SYNOPSIS

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

```
CURLMcode curl_multi_get_offt(CURLM *handle, CURLMINFO_XFERS_ADDED,  
                             curl_off_t *pvalue);
```

DESCRIPTION

The cumulative number of all easy handles added to the multi, ever. This includes internal handles added for tasks (like resolving via DoH, for example).

For the current number of easy handles managed by the multi, use *CURLMINFO_XFERS_CURRENT(3)*.

DEFAULT

n/a

PROTOCOLS

This functionality affects all supported protocols

EXAMPLE

```
int main(void)  
{  
    CURLM *m = curl_multi_init();  
    curl_off_t value;  
  
    curl_multi_get_offt(m, CURLMINFO_XFERS_ADDED, &value);  
}
```

AVAILABILITY

Added in curl 8.16.0

RETURN VALUE

curl_multi_get_offt(3) returns a CURLMcode indicating success or error.

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

SEE ALSO

CURLMINFO_XFERS_CURRENT(3),
CURLMINFO_XFERS_RUNNING(3)

CURLMINFO_XFERS_DONE(3),