

NAME

CURLINFO_XFERS_PENDING – Number of easy handles waiting to start

SYNOPSIS

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

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

DESCRIPTION

The number of current easy handles waiting to start. An added transfer might become pending for various reasons: a connection limit forces it to wait, resolving DNS is not finished or it is not clear if an existing, matching connection may allow multiplexing (HTTP/2 or HTTP/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, CURLINFO_XFERS_PENDING, &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

CURLINFO_XFERS_CURRENT(3), CURLINFO_XFERS_RUNNING(3)