

NAME

`curl_multi_cleanup` - close down a multi session

SYNOPSIS

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

```
CURLMcode curl_multi_cleanup( CURLM *multi_handle );
```

DESCRIPTION

Cleans up and removes a whole multi stack. It does not free or touch any individual easy handles in any way - they still need to be closed individually, using the usual `curl_easy_cleanup(3)` way. The order of cleaning up should be:

1 - `curl_multi_remove_handle(3)` before any easy handles are cleaned up

2 - `curl_easy_cleanup(3)` can now be called independently since the easy handle is no longer connected to the multi handle

3 - `curl_multi_cleanup(3)` should be called when all easy handles are removed

RETURN VALUE

CURLMcode type, general libcurl multi interface error code.

SEE ALSO

`curl_multi_init(3)`, `curl_easy_cleanup(3)`, `curl_easy_init(3)`