

NAME

`curl_multi_add_handle` - add an easy handle to a multi session

SYNOPSIS

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

```
CURLMcode curl_multi_add_handle(CURLM *multi_handle, CURL *easy_handle);
```

DESCRIPTION

Adds a standard easy handle to the multi stack. This function call will make this *multi_handle* control the specified *easy_handle*.

When an easy handle has been added to a multi stack, you can not and you must not use *curl_easy_perform(3)* on that handle!

The easy handle will remain added until you remove it again with *curl_multi_remove_handle(3)*. You should remove the easy handle from the multi stack before you terminate first the easy handle and then the multi handle:

1 - *curl_multi_remove_handle(3)*

2 - *curl_easy_cleanup(3)*

3 - *curl_multi_cleanup(3)*

RETURN VALUE

CURLMcode type, general libcurl multi interface error code.

SEE ALSO

curl_multi_cleanup(3), *curl_multi_init(3)*