

NAME

`curl_global_cleanup` - global libcurl cleanup

SYNOPSIS

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

```
void curl_global_cleanup(void);
```

DESCRIPTION

This function releases resources acquired by `curl_global_init(3)`.

You should call `curl_global_cleanup(3)` once for each call you make to `curl_global_init(3)`, after you are done using libcurl.

This function is not thread safe. You must not call it when any other thread in the program (i.e. a thread sharing the same memory) is running. This doesn't just mean no other thread that is using libcurl. Because `curl_global_cleanup(3)` calls functions of other libraries that are similarly thread unsafe, it could conflict with any other thread that uses these other libraries.

See the description in `libcurl(3)` of global environment requirements for details of how to use this function.

SEE ALSO

`curl_global_init(3)`, `libcurl(3)`,