

**NAME**

curl\_share\_cleanup - Clean up a shared object

**SYNOPSIS**

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

```
CURLSHcode curl_share_cleanup(CURLSH *share_handle);
```

**DESCRIPTION**

This function deletes a shared object. The share handle cannot be used anymore when this function has been called.

**RETURN VALUE**

CURLSHE\_OK (zero) means that the option was set properly, non-zero means an error occurred as *<curl/curl.h>* defines. See the *libcurl-errors.3* man page for the full list with descriptions. If an error occurs, then the share object will not be deleted.

**SEE ALSO**

[curl\\_share\\_init\(3\)](#), [curl\\_share\\_setopt\(3\)](#)