

**NAME**

curl\_share\_strerror - return string describing error code

**SYNOPSIS**

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

```
const char *curl_share_strerror(CURLSHcode errornum);
```

**DESCRIPTION**

The *curl\_share\_strerror(3)* function returns a string describing the *CURLSHcode* error code passed in the argument *errornum*.

**EXAMPLE**

```
int main(void)
{
    CURLSHcode sh;
    CURLSH *share = curl_share_init();
    sh = curl_share_setopt(share, CURLSHOPT_SHARE, CURL_LOCK_DATA_CONNECT);
    if(sh)
        printf("Error: %s\n", curl_share_strerror(sh));
}
```

**AVAILABILITY**

This function was added in libcurl 7.12.0

**RETURN VALUE**

A pointer to a null-terminated string.

**SEE ALSO**

[curl\\_easy\\_strerror\(3\)](#), [curl\\_multi\\_strerror\(3\)](#), [curl\\_url\\_strerror\(3\)](#), [libcurl-errors\(3\)](#)