

**NAME**

curl\_free - reclaim memory that has been obtained through a libcurl call

**SYNOPSIS**

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

```
void *curl_free( char *ptr );
```

**DESCRIPTION**

curl\_free reclaims memory that has been obtained through a libcurl call. Use curl\_free() instead of free() to avoid anomalies that can result from differences in memory management between your application and libcurl.

**SEE ALSO**

*curl\_unescape()*, *curl\_free()*