

NAME

`curl_escape` - URL encodes the given string

SYNOPSIS

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

```
char *curl_escape( char *url, int length );
```

DESCRIPTION

Obsolete function. Use *curl_easy_escape(3)* instead!

This function will convert the given input string to an URL encoded string and return that as a new allocated string. All input characters that are not a-z, A-Z or 0-9 will be converted to their "URL escaped" version (%NN where NN is a two-digit hexadecimal number).

If the 'length' argument is set to 0, `curl_escape()` will use `strlen()` on the input 'url' string to find out the size.

You must `curl_free()` the returned string when you're done with it.

AVAILABILITY

Since 7.15.4, *curl_easy_escape(3)* should be used. This function will be removed in a future release.

RETURN VALUE

A pointer to a zero terminated string or NULL if it failed.

SEE ALSO

`curl_unescape(3)`, `curl_free(3)`, RFC2396