

NAME

CURLINFO_REDIRECT_URL – get the URL a redirect would go to

SYNOPSIS

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

```
CURLcode curl_easy_getinfo(CURL *handle, CURLINFO_REDIRECT_URL, char **urlp);
```

DESCRIPTION

Pass a pointer to a char pointer to receive the URL a redirect *would* take you to if you would enable *CURLINFO_FOLLOWLOCATION(3)*. This can come very handy if you think using the built-in libcurl redirect logic isn't good enough for you but you would still prefer to avoid implementing all the magic of figuring out the new URL.

PROTOCOLS

HTTP(S)

EXAMPLE

TODO

AVAILABILITY

Added in 7.18.2

RETURN VALUE

Returns CURLE_OK if the option is supported, and CURLE_UNKNOWN_OPTION if not.

SEE ALSO

curl_easy_getinfo(3), **curl_easy_setopt(3)**,