

`CURLOPT_DNS_USE_GLOBAL_CACHE(3)`, `curl_easy_setopt` option, `CURLOPT_DNS_USE_GLOBAL_CACHE(3)`

NAME

`CURLOPT_DNS_USE_GLOBAL_CACHE` – enable/disable global DNS cache

SYNOPSIS

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

```
CURLcode curl_easy_setopt(CURL *handle, CURLOPT_DNS_USE_GLOBAL_CACHE,  
                           long enable);
```

DESCRIPTION

Pass a long. If the *enable* value is 1, it tells curl to use a global DNS cache that will survive between easy handle creations and deletions. This is not thread-safe and this will use a global variable.

WARNING: this option is considered obsolete. Stop using it. Switch over to using the share interface instead! See `CURLOPT_SHARE(3)` and `curl_share_init(3)`.

DEFAULT

0

PROTOCOLS

All

EXAMPLE

TODO

AVAILABILITY

Subject for removal in the future. Do not use!

RETURN VALUE

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

SEE ALSO

`CURLOPT_SHARE(3)`, `CURLOPT_DNS_CACHE_TIMEOUT(3)`,