

**NAME**

CURLOPT\_NOPROXY – disable proxy use for specific hosts

**SYNOPSIS**

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

```
CURLcode curl_easy_setopt(CURL *handle, CURLOPT_NOPROXY, char *noproxy);
```

**DESCRIPTION**

Pass a pointer to a zero terminated string. The string consists of a comma separated list of host names that do not require a proxy to get reached, even if one is specified. The only wildcard available is a single \* character, which matches all hosts, and effectively disables the proxy. Each name in this list is matched as either a domain which contains the hostname, or the hostname itself. For example, example.com would match example.com, example.com:80, and www.example.com, but not www.notanexample.com or example.com.other.tld.

**DEFAULT**

NULL

**PROTOCOLS**

Most

**EXAMPLE**

TODO

**AVAILABILITY**

Added in 7.19.4

**RETURN VALUE**

Returns CURLE\_OK if the option is supported, CURLE\_UNKNOWN\_OPTION if not, or CURLE\_OUT\_OF\_MEMORY if there was insufficient heap space.

**SEE ALSO**

CURLOPT\_PROXY(3), CURLOPT\_PROXYAUTH(3),