**NAME**
>      CURLOPT_PROXYTYPE − proxy protocol type

**SYNOPSIS**
>      #include <curl/curl.h>

>      CURLcode curl_easy_setopt(CURL *handle, CURLOPT_PROXYTYPE, long type);

**DESCRIPTION**
>      Pass a long with this option to set type of the proxy. Available options for this are *CURLPROXY_HTTP*,
>      *CURLPROXY_HTTP_1_0 CURLPROXY_SOCKS4*, *CURLPROXY_SOCKS5*, *CURLPROXY_SOCKS4A* and
>      *CURLPROXY_SOCKS5_HOSTNAME*. The HTTP type is default.

>      If you set *CURLOPT_PROXYTYPE(3)* to *CURLPROXY_HTTP_1_0*, it will only affect how libcurl speaks
>      to a proxy when CONNECT is used. The HTTP version used for "regular" HTTP requests is instead con-
>      trolled with *CURLOPT_HTTP_VERSION(3)*.

>      Often it is more convenient to specify the proxy type with the scheme part of the *CURLOPT_PROXY(3)*
>      string.

**DEFAULT**
>      CURLPROXY_HTTP

**PROTOCOLS**
>      Most

**EXAMPLE**
>      TODO

**AVAILABILITY**
>      Always

**RETURN VALUE**
>      Returns CURLE_OK

**SEE ALSO**
>      **CURLOPT_PROXY**(3), **CURLOPT_PROXYPORT**(3),