NAME
>   CURLOPT_MAXCONNECTS – set connection cache size

SYNOPSIS
>   #include <curl/curl.h>
>
>   CURLcode curl_easy_setopt(CURL *handle, CURLOPT_MAXCONNECTS, long amount);

DESCRIPTION
>   Pass a long. The set number will be the persistent connection cache size. The set *amount* will be the maximum amount of simultaneously open connections that libcurl may cache in cache associated with this handle. Default is 5, and there isn't much point in changing this value unless you are perfectly aware of how this works and changes libcurl's behaviour. This concerns connections using any of the protocols that support persistent connections.
>
>   When reaching the maximum limit, curl closes the oldest one in the cache to prevent increasing the number of open connections.
>
>   If you already have performed transfers with this curl handle, setting a smaller *CURLOPT_MAXCONNECTS(3)* than before may cause open connections to get closed unnecessarily.
>
>   If you add this easy handle to a multi handle, this setting is not acknowledged, and you must instead use *curl_multi_setopt(3)* and the *CURLMOPT_MAXCONNECTS* option.

DEFAULT
>   5

PROTOCOLS
>   Most

EXAMPLE
>   TODO

AVAILABILITY
>   Always

RETURN VALUE
>   Returns CURLE_OK

SEE ALSO
>   **CURLMOPT_MAXCONNECTS**(3), **CURLOPT_MAXREDIRS**(3),