NAME

　　　CURLMOPT_MAX_PIPELINE_LENGTH − maximum number of requests in a pipeline

SYNOPSIS

　　　#include <curl/curl.h>

　　　CURLMcode curl_multi_setopt(CURLM *handle, CURLMOPT_MAX_PIPELINE_LENGTH, long max);

DESCRIPTION

　　　Pass a long. The set **max** number will be used as the maximum amount of outstanding requests in a pipelined connection. Only used if pipelining is enabled.

　　　When this limit is reached, libcurl will use another connection to the same host (see *CURL-MOPT_MAX_HOST_CONNECTIONS(3)*), or queue the request until one of the pipelines to the host is ready to accept a request. Thus, the total number of requests in-flight is *CURLMOPT_MAX_HOST_CON-NECTIONS(3) * CURLMOPT_MAX_PIPELINE_LENGTH(3)*.

DEFAULT

　　　5

PROTOCOLS

　　　HTTP(S)

EXAMPLE

　　　TODO

AVAILABILITY

　　　Added in 7.30.0

RETURN VALUE

　　　Returns CURLM_OK if the option is supported, and CURLM_UNKNOWN_OPTION if not.

SEE ALSO

　　　CURLMOPT_PIPELINING(3), **CURLMOPT_MAX_HOST_CONNECTIONS**(3),