AM

curl_multi_perform - reads/writes available data from each easy handle

#include <curl/curl.h>

CURLMcode curl_multi_perform(CURLM *multi_handle, int *running_handles);

When the app thinks there's data available for the multi_handle, it should call this functiepp h read/write whatever there is h read or write right now. curl_multi_perform() returns as soeppas the reads/writes are done. This functieppdoes not require that there actually is any data available for reading or that data can be written, it can be called just in case. It will write the number of handles that still transfer data in the second argument's i