**NAME**

curl_multi_info_read - read multi stack informationals

**SYNOPSIS**

#include <curl/curl.h>

CURLMsg *curl_multi_info_read( CURLM *multi_handle,
                    int *msgs_in_queue);

**DESCRIPTION**

Ask the multi handle if there are any messages/informationals from the individual transfers. Messages may include informationals such as an error code from the transfer or just the fact that a transfer is completed. More details on these should be written down as well.

Repeated calls to this function will return a new struct each time, until a NULL is returned as a signal that there is no more to get at this point. The inte
wsemohis fu127.0( CURLMulti_info_ 10 0 0 cm B9B11 132r is cB9B1-rl/c)Tj4eell.6/31'.h>