NAME
>   curl_share_setopt - Set options for a shared object

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

>   CURLSHcode curl_share_setopt(CURLSH *share, CURLSHoption option, parameter);

DESCRIPTION
>   Set the *option* to *parameter* for the given *share*.

OPTIONS
>   **CURLSHOPT_LOCKFUNC**
>   >   The *parameter* must be a pointer to a function matching the following prototype:

>   >   void lock_function(CURL *handle, curl_lock_data data, curl_lock_access access, void *userptr);

>   >   *data* defines what data libcurl wants to lock, and you must make sure that only one lock is given at any time for each kind of data.

>   >   *access* defines what access type libcurl wants, shared or single.

>   >   *userptr* is the pointer you set with *CURLSHOPT_USERDAT*.

>   **CURLSHOPT_UNLOCKFUNC**
>   >   hej

>   **CURLSHOPT_SHARE**
>   >   hej

>   **CURLSHOPT_UNSHARE**
>   >   hej

>   **CURLSHOPT_USERDATA**
>   >   hej

RETURN VALUE
>   If this function returns non-zero, something was wrong!

SEE ALSO
>   **curl_share_cleanup**(3), **curl_share_init**(3)