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
  See *CURLSHOPT_LOCKFUNC(3)*.

 CURLSHOPT_UNLOCKFUNC
  See *CURLSHOPT_UNLOCKFUNC(3)*.

 CURLSHOPT_SHARE
  See *CURLSHOPT_SHARE(3)*.

 CURLSHOPT_UNSHARE
  See *CURLSHOPT_UNSHARE(3)*.

 CURLSHOPT_USERDATA
  See *CURLSHOPT_USERDATA(3)*.

EXAMPLE

```
int main(void)
{
 CURLSHcode sh;
 CURLSH *share = curl_share_init();
 sh = curl_share_setopt(share, CURLSHOPT_SHARE, CURL_LOCK_DATA_CONNECT);
 if(sh)
   printf("Error: %s\n", curl_share_strerror(sh));
}
```

AVAILABILITY

 Added in 7.10

RETURN VALUE

    CURLSHE_OK (zero) means that the option was set properly, non-zero means an error occurred as
    <curl/curl.h> defines. See the *libcurl-errors(3)* man page for the full list with descriptions.

SEE ALSO

    curl_share_cleanup(3), **curl_share_init**(3)