NAME
>   CURLOPT_COOKIEFILE – file name to read cookies from

SYNOPSIS
>   #include <curl/curl.h>
>
>   CURLcode curl_easy_setopt(CURL *handle, CURLOPT_COOKIEFILE, char *filename);

DESCRIPTION
>   Pass a pointer to a zero terminated string as parameter. It should point to the file name of your file holding
>   cookie data to read. The cookie data can be in either the old Netscape / Mozilla cookie data format or just
>   regular HTTP-style headers dumped to a file.
>
>   It also enables the cookie engine, making libcurl parse and send cookies on subsequent requests with this
>   handle.
>
>   Given an empty or non-existing file or by passing the empty string ("") to this option, you can enable the
>   cookie engine without reading any initial cookies.
>
>   This option only **reads** cookies. To make libcurl write cookies to file, see *CURLOPT_COOKIEJAR(3)*.
>
>   If you use this option multiple times, you just add more files to read. Subsequent files will add more cook-
>   ies.

DEFAULT
>   NULL

PROTOCOLS
>   HTTP

EXAMPLE
>   TODO

AVAILABILITY
>   As long as HTTP is supported

RETURN VALUE
>   Returns CURLE_OK if HTTP is supported, and CURLE_UNKNOWN_OPTION if not.

SEE ALSO
>   **CURLOPT_COOKIE**(3), **CURLOPT_COOKIEJAR**(3),