NAME
      CURLOPT_NETRC − request that .netrc is used

SYNOPSIS
      #include <curl/curl.h>

      CURLcode curl_easy_setopt(CURL *handle, CURLOPT_NETRC, long level);

DESCRIPTION
      This parameter controls the preference *level* of libcurl between using user names and passwords from your
      ˜/.netrc file, relative to user names and passwords in the URL supplied with *CURLOPT_URL(3)*.

      libcurl uses a user name (and supplied or prompted password) supplied with *CURLOPT_USERPWD(3)* or
      CURLOPT_USERNAME(3) in preference to any of the options controlled by this parameter.

      Only machine name, user name and password are taken into account (init macros and similar things aren't
      supported).

      libcurl does not verify that the file has the correct properties set (as the standard Unix ftp client does). It
      should only be readable by user.

      level should be set to one of the values described below.

      CURL_NETRC_OPTIONAL
              The use of your *˜/.netrc* file is optional, and information in the URL is to be preferred. The file
              will be scanned for the host and user name (to find the password only) or for the host only, to find
              the first user name and password after that *machine*, which ever information is not specified in the
              URL.

              Undefined values of the option will have this effect.

      CURL_NETRC_IGNORED
              The library will ignore the file and use only the information in the URL.

              This is the default.

      CURL_NETRC_REQUIRED
              This value tells the library that use of the file is required, to ignore the information in the URL,
              and to search the file for the host only.

DEFAULT
      CURL_NETRC_IGNORED

PROTOCOLS
      Most

EXAMPLE
      TODO

AVAILABILITY
      Always

RETURN VALUE
      Returns CURLE_OK

SEE ALSO
      CURLOPT_USERPWD(3), **CURLOPT_USERNAME**(3),