NAME
      CURLOPT_SSL_OPTIONS – set SSL behavior options

SYNOPSIS
      #include <curl/curl.h>

      CURLcode curl_easy_setopt(CURL *handle, CURLOPT_SSL_OPTIONS, long bitmask);

DESCRIPTION
      Pass a long with a bitmask to tell libcurl about specific SSL behaviors.

      CURLSSLOPT_ALLOW_BEAST is the only supported bit and by setting this the user will tell libcurl to not
      attempt to use any workarounds for a security flaw in the SSL3 and TLS1.0 protocols. If this option isn't
      used or this bit is set to 0, the SSL layer libcurl uses may use a work-around for this flaw although it might
      cause interoperability problems with some (older) SSL implementations. WARNING: avoiding this work-
      around lessens the security, and by setting this option to 1 you ask for exactly that.

DEFAULT
      0

PROTOCOLS
      All TLS-based protocols

EXAMPLE
      TODO

AVAILABILITY
      Added in 7.25.0

RETURN VALUE
      Returns CURLE_OK if the option is supported, and CURLE_UNKNOWN_OPTION if not.

SEE ALSO
      CURLOPT_SSLVERSION(3), **CURLOPT_SSL_CIPHER_LIST**(3),