NAME

　　　CURLOPT_SSLENGINE – set SSL engine identifier

SYNOPSIS

　　　#include <curl/curl.h>

　　　CURLcode curl_easy_setopt(CURL *handle, CURLOPT_SSLENGINE, char *id);

DESCRIPTION

　　　Pass a pointer to a zero terminated string as parameter. It will be used as the identifier for the crypto engine you want to use for your private key.

　　　If the crypto device cannot be loaded, *CURLE_SSL_ENGINE_NOTFOUND* is returned.

DEFAULT

　　　NULL

PROTOCOLS

　　　All TLS based protocols: HTTPS, FTPS, IMAPS, POP3S, SMTPS etc.

EXAMPLE

　　　TODO

AVAILABILITY

　　　If built TLS enabled.

RETURN VALUE

　　　Returns CURLE_OK if TLS is supported, CURLE_UNKNOWN_OPTION if not, or CURLE_OUT_OF_MEMORY if there was insufficient heap space.

SEE ALSO

　　　CURLOPT_SSLENGINE_DEFAULT(3), **CURLOPT_SSLKEY**(3),