

**NAME**

CURLOPT\_EGDSOCKET – set EGD socket path

**SYNOPSIS**

```
#include <curl/curl.h>
```

```
CURLcode curl_easy_setopt(CURL *handle, CURLOPT_EGDSOCKET, char *path);
```

**DESCRIPTION**

Pass a char \* to the zero terminated path name to the Entropy Gathering Daemon socket. It will be used to seed the random engine for SSL.

**DEFAULT**

NULL

**PROTOCOLS**

All TLS based protocols: HTTPS, FTPS, IMAPS, POP3, SMTPS etc.

**EXAMPLE**

TODO

**AVAILABILITY**

If built TLS enabled. Only the OpenSSL and GnuTLS backends will use this.

**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\_RANDOM\_FILE(3),