# **NAME**

CURLINFO\_OS\_ERRNO - get errno number from last connect failure

### **SYNOPSIS**

#include <curl/curl.h>

CURLcode curl\_easy\_getinfo(CURL \*handle, CURLINFO\_OS\_ERRNO, long \*errnop);

# **DESCRIPTION**

Pass a pointer to a long to receive the errno variable from a connect failure. Note that the value is only set on failure, it is not reset upon a successful operation. The number is OS and system specific.

# **PROTOCOLS**

All

# **EXAMPLE**

**TODO** 

### **AVAILABILITY**

Added in 7.12.2

### **RETURN VALUE**

Returns CURLE\_OK if the option is supported, and CURLE\_UNKNOWN\_OPTION if not.

### **SEE ALSO**

curl\_easy\_getinfo(3), curl\_easy\_setopt(3),