## **NAME**

CURLOPT\_HTTP\_CONTENT\_DECODING - enable/disable HTTP content decoding

## **SYNOPSIS**

#include <curl/curl.h>

CURLcode curl\_easy\_setopt(CURL \*handle, CURLOPT\_HTTP\_CONTENT\_DECODING, long enabled);

### DESCRIPTION

Pass a long to tell libcurl how to act on content decoding. If set to zero, content decoding will be disabled. If set to 1 it is enabled. Libcurl has no default content decoding but requires you to use *CUR-LOPT\_ACCEPT\_ENCODING(3)* for that.

### **DEFAULT**

1

## **PROTOCOLS**

HTTP

# **EXAMPLE**

**TODO** 

# **AVAILABILITY**

Added in 7.16.2

### **RETURN VALUE**

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

## **SEE ALSO**

 $\begin{tabular}{ll} \textbf{CURLOPT\_STDERR}(3), & \textbf{CURLOPT\_DEBUGFUNCTION}(3), & \textbf{CURLOPT\_ACCEPT\_ENCODING}(3) \end{tabular}$