NAME

      CURLOPT_FTP_SKIP_PASV_IP – ignore the IP address in the PASV response

SYNOPSIS

      #include <curl/curl.h>

      CURLcode curl_easy_setopt(CURL *handle, CURLOPT_FTP_SKIP_PASV_IP, long skip);

DESCRIPTION

      Pass a long. If *skip* is set to 1, it instructs libcurl to not use the IP address the server suggests in its 227-response to libcurl's PASV command when libcurl connects the data connection. Instead libcurl will re-use the same IP address it already uses for the control connection. But it will use the port number from the 227-response.

      This option thus allows libcurl to work around broken server installations that due to NATs, firewalls or incompetence report the wrong IP address back.

      This option has no effect if PORT, EPRT or EPSV is used instead of PASV.

DEFAULT

      0

PROTOCOLS

      FTP

EXAMPLE

      TODO

AVAILABILITY

      Added in 7.14.2

RETURN VALUE

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

SEE ALSO

      CURLOPT_FTPPORT(3), **CURLOPT_FTP_USE_EPRT**(3),