

`CURLOPT_CHUNK_LENGTH_PENALTY_SIZE(3)` set by `CURLOPT_CHUNK_LENGTH_PENALTY_SIZE(3)`

## NAME

`CURLOPT_CHUNK_LENGTH_PENALTY_SIZE` – chunk length threshold for pipelining

## SYNOPSIS

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

```
CURLMcode curl_multi_setopt(CURLM *handle, CURLOPT_CHUNK_LENGTH_PENALTY_SIZE,
long size);
```

## DESCRIPTION

Pass a long with a **size** in bytes. If a pipelined connection is currently processing a chunked (Transfer-encoding: chunked) request with a current chunk length larger than `CURLOPT_CHUNK_LENGTH_PENALTY_SIZE(3)`, that pipeline will not be considered for additional requests, even if it is shorter than `CURLOPT_MAX_PIPELINE_LENGTH(3)`.

## DEFAULT

The default value is 0, which means that the penalization is inactive.

## PROTOCOLS

HTTP(S)

## EXAMPLE

TODO

## AVAILABILITY

Added in 7.30.0

## RETURN VALUE

Returns `CURLM_OK` if the option is supported, and `CURLM_UNKNOWN_OPTION` if not.

## SEE ALSO

`CURLOPT_PIPELINING(3)`, `CURLOPT_CONTENT_LENGTH_PENALTY_SIZE(3)`, `CURLOPT_MAX_PIPELINE_LENGTH(3)`,