NAME

curl_mime_name - set a mime part's name

SYNOPSIS

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

CURLcode curl_mime_name(curl_mimepart *part, const char *name);
```

DESCRIPTION

curl_mime_name(3) sets a mime part's name. This is the way HTTP form fields are named.

part is the part's handle to assign a name to.

name points to the null-terminated name string.

The name string is copied into the part, thus the associated storage may safely be released or reused after call. Setting a part's name multiple times is valid: only the value set by the last call is retained. It is possible to reset the name of a part by setting *name* to NULL.

EXAMPLE

```
int main(void)
{
 curl_mime *mime;
 curl_mimepart *part;

 CURL *curl = curl_easy_init();
 if(curl) {
  /* create a mime handle */
  mime = curl_mime_init(curl);

  /* add a part */
  part = curl_mime_addpart(mime);

  /* give the part a name */
  curl_mime_name(part, "shoe_size");
 }
}
```

AVAILABILITY

As long as at least one of HTTP, SMTP or IMAP is enabled. Added in 7.56.0.

RETURN VALUE

    CURLE_OK or a CURL error code upon failure.

SEE ALSO

    curl_mime_addpart(3), **curl_mime_data**(3), **curl_mime_type**(3)