NAME

    curl_mime_free - free a previously built mime structure

SYNOPSIS

    #include <curl/curl.h>

    void curl_mime_free(curl_mime *mime);

DESCRIPTION

    curl_mime_free(3) is used to clean up data previously built/appended with *curl_mime_addpart(3)* and other mime-handling functions. This must be called when the data has been used, which typically means after *curl_easy_perform(3)* has been called.

    The handle to free is the one you passed to the *CURLOPT_MIMEPOST(3)* option: attached sub part mime structures must not be explicitly freed as they are by the top structure freeing.

    mime is the handle as returned from a previous call to *curl_mime_init(3)* and may be NULL.

    Passing in a NULL pointer in *mime* makes this function return immediately with no action.

EXAMPLE

```
int main(void)
{
 CURL *curl = curl_easy_init();
 if(curl) {
   /* Build the mime message. */
   curl_mime *mime = curl_mime_init(curl);

   /* send off the transfer */

   /* Free multipart message. */
   curl_mime_free(mime);
 }
}
```

AVAILABILITY

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

RETURN VALUE

    None

SEE ALSO
   curl_free(3), **curl_mime_init**(3)