NAME

curl_slist_append - add a string to an slist

SYNOPSIS

#include <curl/curl.h>

struct curl_slist *curl_slist_append(struct curl_slist **list,* **const char *** *string***);**

DESCRIPTION

curl_slist_append() appends a specified string to a linked list of strings. The existing *list* should be passed as the first argument while the new list is returned from this function. The specified *string* has been appended when this function returns. curl_slist_append() copies the string.

The list should be freed again (after usage) with **curl_slist_free_all(3)**.

RETURN VALUE

A null pointer is returned if anything went wrong, otherwise the new list pointer is returned.

EXAMPLE

```
CURL handle;
struct curl_slist *slist=NULL;

slist = curl_slist_append(slist, "pragma:");
curl_easy_setopt(handle, CURLOPT_HTTPHEADER, slist);

curl_easy_perform(handle);

curl_slist_free_all(slist); /* free the list again */
```

SEE ALSO

curl_slist_free_all(3),