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.

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

RETURN VALUE

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

EXAMPLE

```
CURL handle;
         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),

BUGS

None.