NAME

curl_url_dup - duplicate a URL handle

SYNOPSIS

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

CURLU *curl_url_dup(const CURLU *inhandle);
```

DESCRIPTION

Duplicates the URL object the input *CURLU inhandle* identifies and returns a pointer to the copy as a new *CURLU* handle. The new handle also needs to be freed with *curl_url_cleanup(3)*.

EXAMPLE

```
int main(void)
{
 CURLUcode rc;
 CURLU *url = curl_url();
 CURLU *url2;
 rc = curl_url_set(url, CURLUPART_URL, "https://example.com", 0);
 if(!rc) {
  url2 = curl_url_dup(url); /* clone it! */
  curl_url_cleanup(url2);
 }
 curl_url_cleanup(url);
}
```

AVAILABILITY

Added in 7.62.0

RETURN VALUE

Returns a new handle or NULL if out of memory.

SEE ALSO

curl_url(3), **curl_url_cleanup**(3), **curl_url_get**(3), **curl_url_set**(3), **CURLOPT_CURLU**(3)