NAME
curl_formget - serialize a previously build multipart/formdata HTTP POST chain

SYNOPSIS
#include <curl/curl.h>

void curl_formget(struct curl_httppost * *form,* **void ****arg,* **curl_formget_callback** *append* **);**

DESCRIPTION
curl_formget() is used to serialize data previously built/appended with *curl_formadd(3)*. Accepts a void pointer as second argument which will be passed to the curl_formget_callback function.

typedef size_t (*curl_formget_callback)(void **arg,* **const char ****buf,* **size_t** *len* **);**

The curl_formget_callback will be executed for each part of the HTTP POST chain. The void *arg pointer will be the one passed as second argument to curl_formget(). The character buffer passed to it must not be freed. The callback should return the buffer length passed to it on success.

RETURN VALUE
0 means everything was ok, non-zero means an error occurred

EXAMPLE
```
size_t print_httppost_callback(void *arg, const char *buf, size_t len)
{
  fwrite(buf, len, 1, stdout);
  (*(size_t *) arg) += len;
  return len;
}
size_t print_httppost(struct curl_httppost *post)
{
  size_t total_size = 0;
  if(curl_formget(post, &total_size, print_httppost_callback)) {
    return (size_t) -1;
  }
  return total_size;
}
```

AVAILABILITY
This function was added in libcurl 7.15.5

SEE ALSO
curl_formadd(3)