

NAME

memccpy - copy string until character found

LIBRARY

Standard C Library (libc, -lc)

SYNOPSIS

```
#include <string.h>
```

```
void *
```

```
memccpy(void *dst, const void *src, int c, size_t len);
```

DESCRIPTION

The **memccpy()** function copies bytes from string *src* to string *dst*. If the character *c* (as converted to an *unsigned char*) occurs in the string *src*, the copy stops and a pointer to the byte after the copy of *c* in the string *dst* is returned. Otherwise, *len* bytes are copied, and a NULL pointer is returned.

SEE ALSO

bcopy(3), memcpy(3), memmove(3), strcpy(3)

HISTORY

The **memccpy()** function first appeared in 4.4BSD.