



Full credit is given to the above companies including the OS that this PDF file was generated!

Red Hat Enterprise Linux Release 9.2 Manual Pages on 'wcsncpy.3' command

\$ man wcsncpy.3

WCSCPY(3) Linux Programmer's Manual WCSCPY(3)

NAME

wcsncpy - copy a wide-character string

SYNOPSIS

```
#include <wchar.h>

wchar_t *wcsncpy(wchar_t *dest, const wchar_t *src);
```

DESCRIPTION

The wcsncpy() function is the wide-character equivalent of the strcpy(3) function. It copies the wide-character string pointed to by src, including the terminating null wide character (L'\0'), to the array pointed to by dest.

The strings may not overlap.

The programmer must ensure that there is room for at least wcslen(src)+1 wide characters at dest.

RETURN VALUE

wcsncpy() returns dest.

ATTRIBUTES

For an explanation of the terms used in this section, see attributes(7).

??

?Interface ? Attribute ? Value ?

??

?wcsncpy() ? Thread safety ? MT-Safe ?

??

CONFORMING TO

POSIX.1-2001, POSIX.1-2008, C99.

SEE ALSO

strcpy(3), wpcpy(3), wscat(3), wcsdup(3), wmemcpy(3)

COLOPHON

This page is part of release 5.10 of the Linux man-pages project. A description of the project, information about reporting bugs, and the latest version of this page, can be found at <https://www.kernel.org/doc/man-pages/>.

GNU 2019-03-06 WCSCP(3)