Rocky Enterprise Linux 9.2 Manual Pages on command 'fputws.3'

$ man fputws.3

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

NAME

   fputws - write a wide-character string to a FILE stream

SYNOPSIS

   #include <wchar.h>

   int fputws(const wchar_t *ws, FILE *stream);

DESCRIPTION

   The fputws() function is the wide-character equivalent of the fputs(3) function. It

   writes the wide-character string starting at ws, up to but not including the terminating

   null wide character (L'\0'), to stream.

   For a nonlocking counterpart, see unlocked_stdio(3).

RETURN VALUE

   The fputws() function returns a nonnegative integer if the operation was successful, or -1

   to indicate an error.

ATTRIBUTES

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

   ???

   ?Interface ? Attribute   ? Value   ?

   ???

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

   ???

CONFORMING TO

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

NOTES

The behavior of fputws() depends on the LC_CTYPE category of the current locale.

In the absence of additional information passed to the fopen(3) call, it is reasonable to expect that fputws() will actually write the multibyte string corresponding to the wide-character string ws.

SEE ALSO

fputwc(3), unlocked_stdio(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/.

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