



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

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 multi-byte 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/>.

GNU 2019-03-06 FPUTWS(3)