

NAME

strfry – randomize a string

SYNOPSIS

```
#define _GNU_SOURCE    /* See feature\_test\_macros\(7\)
*/
#include <string.h>

char *strfry(char *string);
```

DESCRIPTION

The `strfry()` function randomizes the contents of *string* by using [rand\(3\)](#) to randomly swap characters in the string. The result is an anagram of *string*.

RETURN VALUE

The `strfry()` functions returns a pointer to the randomized string.

ATTRIBUTES

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

Interface	Attribute	Value
<code>strfry()</code>	Thread safety	MT-Safe

CONFORMING TO

The `strfry()` function is unique to the GNU C Library.

SEE ALSO

[memfrob\(3\)](#), [string\(3\)](#)

COLOPHON

This page is part of release 4.16 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/>.