

NAME

stringprep_unichar_to_utf8 - API function

SYNOPSIS

```
#include <stringprep.h>
```

```
int stringprep_unichar_to_utf8(uint32_t c, char * outbuf);
```

ARGUMENTS

uint32_t c a ISO10646 character code

char * outbuf output buffer, must have at least 6 bytes of space. If **NULL**, the length will be computed and returned and nothing will be written to *outbuf*.

DESCRIPTION

Converts a single character to UTF-8.

Return value: number of bytes written.

REPORTING BUGS

Report bugs to <help-libidn@gnu.org>.

General guidelines for reporting bugs: <http://www.gnu.org/gethelp/>

GNU Libidn home page: <http://www.gnu.org/software/libidn/>

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SEE ALSO

The full documentation for **libidn** is maintained as a Texinfo manual. If the **info** and **libidn** programs are properly installed at your site, the command

```
info libidn
```

should give you access to the complete manual. As an alternative you may obtain the manual from:

```
http://www.gnu.org/software/libidn/manual/
```