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

$ man toascii.3

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

NAME

    toascii - convert character to ASCII

SYNOPSIS

    #include <ctype.h>

    int toascii(int c);

  Feature Test Macro Requirements for glibc (see feature_test_macros(7)):

    toascii(): _XOPEN_SOURCE

      || /* Glibc since 2.19: */ _DEFAULT_SOURCE

      || /* Glibc versions <= 2.19: */ _SVID_SOURCE || _BSD_SOURCE

DESCRIPTION

    toascii() converts c to a 7-bit unsigned char value that fits into the ASCII character

    set, by clearing the high-order bits.

RETURN VALUE

    The value returned is that of the converted character.

ATTRIBUTES

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

    ???

    ?Interface ? Attribute   ? Value   ?

    ???

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

    ???

CONFORMING TO

SVr4, BSD, POSIX.1-2001. POSIX.1-2008 marks toascii() as obsolete, noting that it cannot
be used portably in a localized application.

BUGS

Many people will be unhappy if you use this function. This function will convert accented
letters into random characters.

SEE ALSO

isascii(3), tolower(3), toupper(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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