NAME

idn_free - API function

SYNOPSIS

#include <idn.h>

void idn_free(void * *ptr*);

ARGUMENTS

void * ptr   memory region to deallocate, or **NULL**.

DESCRIPTION

Deallocates memory region by calling **free()**. If *ptr* is **NULL** no operation is performed.

Normally applications de-allocate strings allocated by libidn by calling **free()** directly. Under Windows, different parts of the same application may use different heap memory, and then it is important to deallocate memory allocated within the same module that allocated it. This function makes that possible.

REPORTING BUGS

Report bugs to <help-libidn@gnu.org>.
General guidelines for reporting bugs: https://www.gnu.org/gethelp/
GNU Libidn home page: https://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:

https://www.gnu.org/software/libidn/manual/