Red Hat Enterprise Linux Release 9.2 Manual Pages on 'bstring.3' command

$ man bstring.3

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

NAME

    bcmp, bcopy, bzero, memccpy, memchr, memcmp, memcpy, memfrob, memmem,

    memmove, memset - byte string operations

SYNOPSIS

    #include <string.h>

    int bcmp(const void *s1, const void *s2, size_t n);

    void bcopy(const void *src, void *dest, size_t n);

    void bzero(void *s, size_t n);

    void *memccpy(void *dest, const void *src, int c, size_t n);

    void *memchr(const void *s, int c, size_t n);

    int memcmp(const void *s1, const void *s2, size_t n);

    void *memcpy(void *dest, const void *src, size_t n);

    void *memfrob(void *s, size_t n);

    void *memmem(const void *haystack, size_t haystacklen,

        const void *needle, size_t needlelen);

    void *memmove(void *dest, const void *src, size_t n);

    void *memset(void *s, int c, size_t n);

DESCRIPTION

    The byte string functions perform operations on strings (byte arrays)

    that are not necessarily null-terminated. See the individual man pages

    for descriptions of each function.

NOTES

The functions bcmp(), bcopy(), and bzero() are obsolete. Use memcmp(), memcpy(), and memset() instead.

SEE ALSO

bcmp(3), bcopy(3), bzero(3), memccpy(3), memchr(3), memcmp(3), mem‐ cpy(3), memfrob(3), memmem(3), memmove(3), memset(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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