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

$ man bcmp.3

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

NAME

   bcmp - compare byte sequences

SYNOPSIS

   #include <strings.h>

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

DESCRIPTION

   The bcmp() function compares the two byte sequences s1 and s2 of length n each. If they

   are equal, and in particular if n is zero, bcmp() returns 0. Otherwise, it returns a non?

   zero result.

RETURN VALUE

   The bcmp() function returns 0 if the byte sequences are equal, otherwise a nonzero result

   is returned.

ATTRIBUTES

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

   ???

   ?Interface ? Attribute   ? Value   ?

   ???

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

   ???

CONFORMING TO

   4.3BSD. This function is deprecated (marked as LEGACY in POSIX.1-2001): use memcmp(3) in

   new programs. POSIX.1-2008 removes the specification of bcmp().

SEE ALSO

bstring(3), memcmp(3), strcasecmp(3), strcmp(3), strcoll(3), strncasecmp(3), strncmp(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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