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

$ man rindex.3

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NAME

   index, rindex - locate character in string

SYNOPSIS

   #include <strings.h>

   char *index(const char *s, int c);

   char *rindex(const char *s, int c);

DESCRIPTION

   The index() function returns a pointer to the first occurrence of the character c in the

   string s.

   The rindex() function returns a pointer to the last occurrence of the character c in the

   string s.

   The terminating null byte ('\0') is considered to be a part of the strings.

RETURN VALUE

   The index() and rindex() functions return a pointer to the matched character or NULL if

   the character is not found.

ATTRIBUTES

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

   ???

   ?Interface   ? Attribute   ? Value   ?

   ???

   ?index(), rindex() ? Thread safety ? MT-Safe ?

   ???

CONFORMING TO

4.3BSD; marked as LEGACY in POSIX.1-2001. POSIX.1-2008 removes the specifications of in‐

dex() and rindex(), recommending strchr(3) and strrchr(3) instead.

SEE ALSO

memchr(3), strchr(3), string(3), strpbrk(3), strrchr(3), strsep(3), strspn(3), strstr(3),

strtok(3)

COLOPHON

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