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

$ 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 at?

    tributes(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 index() and rindex(), recommending strchr(3) and str?

rchr(3) instead.

SEE ALSO

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

strspn(3), strstr(3), strtok(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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