Red Hat Enterprise Linux Release 9.2 Manual Pages on 'isosize.8' command

$ man isosize.8

ISOSIZE(8)   System Administration   ISOSIZE(8)

NAME

   isosize - output the length of an iso9660 filesystem

SYNOPSIS

   isosize [options] iso9660_image_file

DESCRIPTION

   This command outputs the length of an iso9660 filesystem that is

   contained in the specified file. This file may be a normal file or a

   block device (e.g. /dev/hdd or /dev/sr0). In the absence of any options

   (and errors), it will output the size of the iso9660 filesystem in

   bytes. This can now be a large number (>> 4 GB).

OPTIONS

   -x, --sectors

      Show the block count and block size in human-readable form. The

      output uses the term "sectors" for "blocks".

   -d, --divisor number

      Only has an effect when -x is not given. The value shown (if no

      errors) is the iso9660 file size in bytes divided by number. So if

      number is the block size then the shown value will be the block

      count.

      The size of the file (or block device) holding an iso9660

      filesystem can be marginally larger than the actual size of the

      iso9660 filesystem. One reason for this is that cd writers are

allowed to add "run out" sectors at the end of an iso9660 image.

EXIT STATUS

0

success

1

generic failure, such as invalid usage

32

all failed

64

some failed

REPORTING BUGS

For bug reports, use the issue tracker at

https://github.com/karelzak/util-linux/issues.

AVAILABILITY

The isosize command is part of the util-linux package which can be

downloaded from Linux Kernel Archive

<https://www.kernel.org/pub/linux/utils/util-linux/>.

util-linux 2.37.4   2022-02-14   ISOSIZE(8)