Rocky Enterprise Linux 9.2 Manual Pages on command 'swaplabel.8'

$ man swaplabel.8

SWAPLABEL(8)   System Administration   SWAPLABEL(8)

NAME

   swaplabel - print or change the label or UUID of a swap area

SYNOPSIS

   swaplabel [-L label] [-U UUID] device

DESCRIPTION

   swaplabel will display or change the label or UUID of a swap partition located on device

   (or regular file).

   If the optional arguments -L and -U are not given, swaplabel will simply display the

   current swap-area label and UUID of device.

   If an optional argument is present, then swaplabel will change the appropriate value on

   device. These values can also be set during swap creation using mkswap(8). The swaplabel

   utility allows changing the label or UUID on an actively used swap device.

OPTIONS

   -h, --help

      Display help text and exit.

   -L, --label label

      Specify a new label for the device. Swap partition labels can be at most 16 characters

      long. If label is longer than 16 characters, swaplabel will truncate it and print a

      warning message.

   -U, --uuid UUID

      Specify a new UUID for the device. The UUID must be in the standard 8-4-4-4-12

      character format, such as is output by uuidgen(1).

ENVIRONMENT

    LIBBLKID_DEBUG=all

      enables libblkid debug output.

AUTHORS

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    <kzak@redhat.com>.

SEE ALSO

    uuidgen(1), mkswap(8), swapon(8)

REPORTING BUGS

    For bug reports, use the issue tracker at https://github.com/karelzak/util-linux/issues.

AVAILABILITY

    The swaplabel 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/>.

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