Red Hat Enterprise Linux Release 9.2 Manual Pages on 'irqtop.1' command

$ man irqtop.1

IRQTOP(1)   User Commands   IRQTOP(1)

NAME

    irqtop - utility to display kernel interrupt information

SYNOPSIS

    irqtop [options]

DESCRIPTION

    Display kernel interrupt counter information in top(1) style view.

    The default output is subject to change. So whenever possible, you

    should avoid using default outputs in your scripts. Always explicitly

    define expected columns by using --output.

OPTIONS

    -o, --output list

        Specify which output columns to print. Use --help to get a list of

        all supported columns. The default list of columns may be extended

        if list is specified in the format +list.

    -d, --delay seconds

        Update interrupt output every seconds intervals.

    -s, --sort column

        Specify sort criteria by column name. See --help output to get

        column names. The sort criteria may be changes in interactive mode.

    -S, --softirq

        Show softirqs information.

    -V, --version

Display version information and exit.

-h, --help

Display help text and exit.

INTERACTIVE MODE KEY COMMANDS

i

sort by short irq name or number field

t

sort by total count of interrupts (the default)

d

sort by delta count of interrupts

n

sort by long descriptive name field

q Q

stop updates and exit program

AUTHORS

Zhenwei Pi <pizhenwei@bytedance.com>, Sami Kerola <kerolasa@iki.fi>,

Karel Zak <kzak@redhat.com>

REPORTING BUGS

For bug reports, use the issue tracker at

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

AVAILABILITY

The irqtop 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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