



Linux Ubuntu 26.04 Manual Pages on command 'lsirq.1'

\$ man lsirq.1

LSIRQ(1) User Commands LSIRQ(1)

NAME

lsirq - utility to display kernel interrupt information

SYNOPSIS

lsirq [options]

DESCRIPTION

Display kernel interrupt counter information.

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

-n, --noheadings

Don't print headings.

-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.

-s, --sort column

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

-J, --json

Use JSON output format.

-P, --pairs

Produce output in the form of key="value" pairs. All potentially unsafe characters are

hex-escaped (\x<code>).

-S, --softirq

Show softirqs information.

-t, --threshold min

Only show IRQs with counters above the specified threshold. Human readable values are supported (e.g. 1.2K).

-C, --cpu-list list

Only show interrupt counters on the specified CPU list.

-h, --help

Display help text and exit.

-V, --version

Display version and exit.

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REPORTING BUGS

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

AVAILABILITY

The lsirq 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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