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

$ man wdctl.8

WDCTL(8)   System Administration   WDCTL(8)

NAME

   wdctl - show hardware watchdog status

SYNOPSIS

   wdctl [options] [device...]

DESCRIPTION

   Show hardware watchdog status. The default device is /dev/watchdog. If

   more than one device is specified then the output is separated by one

   blank line.

   If the device is already used or user has no permissions to read from

   the device, then wdctl reads data from sysfs. In this case information

   about supported features (flags) might be missing.

   Note that the number of supported watchdog features is hardware

   specific.

OPTIONS

   -f, --flags list

      Print only the specified flags.

   -F, --noflags

Do not print information about flags.

-I, --noident

Do not print watchdog identity information.

-n, --noheadings

Do not print a header line for flags table.

-o, --output list

Define the output columns to use in table of watchdog flags. If no

output arrangement is specified, then a default set is used. Use

--help to get list of all supported columns.

-O, --oneline

Print all wanted information on one line in key="value" output

format.

-r, --raw

Use the raw output format.

-s, -settimeout seconds

Set the watchdog timeout in seconds.

-T, --notimeouts

Do not print watchdog timeouts.

-x, --flags-only

Same as -I -T.

-V, --version

Display version information and exit.

-h, --help

Display help text and exit.

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REPORTING BUGS

For bug reports, use the issue tracker at

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

AVAILABILITY

The wdctl 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/>.