Rocky Enterprise Linux 9.2 Manual Pages on command 'setsid.1'

$ man setsid.1

SETSID(1)   User Commands   SETSID(1)

NAME

    setsid - run a program in a new session

SYNOPSIS

    setsid [options] program [arguments]

DESCRIPTION

    setsid runs a program in a new session. The command calls fork(2) if

    already a process group leader. Otherwise, it executes a program in the

    current process. This default behavior is possible to override by the

    --fork option.

OPTIONS

    -c, --ctty

        Set the controlling terminal to the current one.

    -f, --fork

        Always create a new process.

    -w, --wait

        Wait for the execution of the program to end, and return the exit

        status of this program as the exit status of setsid.

-V, --version

    Display version information and exit.

-h, --help

    Display help text and exit.

AUTHORS

Rick Sladkey <jrs@world.std.com>

SEE ALSO

setsid(2)

REPORTING BUGS

For bug reports, use the issue tracker at

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

AVAILABILITY

The setsid 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   2022-01-06   SETSID(1)