



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

\$ man waitpid.1

WAITPID(1)

User Commands

WAITPID(1)

NAME

waitpid - utility to wait for arbitrary processes

SYNOPSIS

waitpid [-v] [--timeout|-t seconds] pid...

DESCRIPTION

waitpid is a simple command to wait for arbitrary non-child processes.

It exits after all processes whose PIDs have been passed as arguments have exited.

OPTIONS

-v, --verbose

Be more verbose.

-t, --timeout seconds

Maximum wait time.

-e, --exited

Don't error on already exited PIDs.

-c, --count count

Number of process exits to wait for.

-h, --help

Display help text and exit.

-V, --version

Display version and exit.

EXIT STATUS

waitpid has the following exit status values:

0

success

1

unspecified failure

2

system does not provide necessary functionality

3

timeout expired

AUTHORS

Thomas Wei?schuh <thomas@t-8ch.de>

SEE ALSO

waitpid(2) wait(1P)

REPORTING BUGS

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

AVAILABILITY

The waitpid 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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