Red Hat Enterprise Linux Release 9.2 Manual Pages on 'exit_group.2' command

$ man exit_group.2

EXIT_GROUP(2)   Linux Programmer's Manual   EXIT_GROUP(2)

NAME

    exit_group - exit all threads in a process

SYNOPSIS

    #include <linux/unistd.h>

    void exit_group(int status);

DESCRIPTION

    This system call is equivalent to _exit(2) except that it terminates

    not only the calling thread, but all threads in the calling process's

    thread group.

RETURN VALUE

    This system call does not return.

VERSIONS

    This call is present since Linux 2.5.35.

CONFORMING TO

    This call is Linux-specific.

NOTES

    Since glibc 2.3, this is the system call invoked when the _exit(2)

    wrapper function is called.

SEE ALSO

    exit(2)

COLOPHON

    This page is part of release 5.10 of the Linux man-pages project.   A

description of the project, information about reporting bugs, and the

latest   version   of   this   page,   can   be   found   at

https://www.kernel.org/doc/man-pages/.

Linux   2008-11-27   EXIT_GROUP(2)