NAME
> exit_group – exit all threads in a process

LIBRARY
> Standard C library (*libc*, *−lc*)

SYNOPSIS
> **#include <sys/syscall.h>**   /* Definition of **SYS_*** constants */
> **#include <unistd.h>**
>
> **[[noreturn]] void syscall(SYS_exit_group, int** *status***);**
>
> *Note*: glibc provides no wrapper for **exit_group**(), necessitating the use of **syscall**(2).

DESCRIPTION
> This system call terminates 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.

STANDARDS
> 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)