

**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 3.74 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 <http://www.kernel.org/doc/man-pages/>.