NAME
> group_member − test whether a process is in a group

SYNOPSIS
> **#include <unistd.h>**
>
> **int group_member(gid_t** *gid***);**

Feature Test Macro Requirements for glibc (see **feature_test_macros**(7)):

> **group_member**(): _GNU_SOURCE

DESCRIPTION
> The **group_member**() function tests whether any of the caller's supplementary group IDs (as returned by **getgroups**(2)) matches *gid*.

RETURN VALUE
> The **group_member**() function returns nonzero if any of the caller's supplementary group IDs matches *gid*, and zero otherwise.

CONFORMING TO
> This function is a nonstandard GNU extension.

SEE ALSO
> **getgid**(2), **getgroups**(2), **getgrouplist**(3), **group**(5)

COLOPHON
> This page is part of release 5.02 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/.