## **NAME**

group - user group file

# **DESCRIPTION**

The /etc/group file is a text file that defines the groups on the system. There is one entry per line, with the following format:

```
group_name:password:GID:user_list
```

The fields are as follows:

group\_name the name of the group.

password the (encrypted) group password. If this field is empty, no password is needed.

GID the numeric group ID.

user\_list a list of the usernames that are members of this group, separated by commas.

### **FILES**

/etc/group

## **BUGS**

As the 4.2BSD **initgroups**(3) man page says: no one seems to keep /etc/group up-to-date.

# **SEE ALSO**

 $\label{eq:chgrp} \begin{array}{ll} \textbf{chgrp}(1), \ \textbf{gpasswd}(1), \ \textbf{groups}(1), \ \textbf{login}(1), \ \textbf{newgrp}(1), \ \textbf{sg}(1), \ \textbf{getgrent}(3), \ \textbf{getgrnam}(3), \ \textbf{gshadow}(5), \\ \textbf{passwd}(5), \ \textbf{vigr}(8) \end{array}$ 

## **COLOPHON**

This page is part of release 5.05 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/.

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