

NAME

link — link to a file

SYNOPSIS

```
int link (name1, name2)
char *name1, *name2;
```

DESCRIPTION

A link to *name1* is created; the link has the name *name2*. Either name may be an arbitrary path name.

SEE ALSO

ln(1), unlink(2)

DIAGNOSTICS

Zero is returned when a link is made; -1 is returned when *name1* cannot be found; when *name2* already exists; when the directory of *name2* cannot be written; when an attempt is made to link to a directory by a user other than the super-user; when an attempt is made to link to a file on another file system; when a file has too many links.

ASSEMBLER

```
(link = 9.)
sys link; name1; name2
```