NAME
>   link − link to a file

SYNOPSIS
>   (link = 9.)
>   **sys link; name1; name2**
>
>   **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(I), unlink(II)

DIAGNOSTICS
>   The error bit (c-bit) is set 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 more than 127 links are made. From C,
>   a −1 return indicates an error, a 0 return indicates success.