

NAME

fileluopen() - opens a file given a logical unit number

SYNOPSIS

FILE *fileluopen(lu, modes)

int lu;

char *modes;

DESCRIPTION

fileluopen() makes an object of type FILE, suitable for use with fileread(), putc(), etc.

The lu argument is a logical unit number assigned by the kernel when it opens a file. Logical unit numbers are not usually visible, although several routines require LUs as arguments and fdwn() may be used to map a FILE object to a corresponding LU number.

The modes argument is a string encoding the modes of the file, just as for fopen(), except that the 'c' and 't' options are not allowed.

RETURNS

Returns the FILE value.