

NAME                    mdate -- set modified date on file

SYNOPSIS                (time to r0-r1)

sys mdate; file / mdate = 30.

mdate(file, time)

char \*file;

int time[2];

DESCRIPTION    File is the address of a null-terminated string giving the name of a file. The modified time of the file is set to the time given in the r0-r1 registers (resp. in the vector which is the second argument).

This call is allowed only to the super-user or to the owner of the file.

SEE ALSO                --

DIAGNOSTICS    Error bit is set if the user is neither the owner nor the super-user or if the file cannot be found. From C, a negative return indicates an error, a 0 return indicates success.

BUGS                    --