NAME

    utime − update times in file

SYNOPSIS

    (pwbsys = 57.; utime = 3)
    (pointer to times in r0)
    (pointer to name in r1)
    sys   pwbsys; utime

    utime(name, times)
    char *name, *times;

DESCRIPTION

    Utime is used to set both the access and modification times of a file. Only the super-user may use this call.
    Name points to a null-terminated string naming a file, and *times* points to a structure containing two long
    integer time values:

    struct {
            long int actime;   /* access time */
            long int modtime;/* modification time */
    };

    This function is kept in the **–lPW** library.

SEE ALSO

    stat(II)

DIAGNOSTICS

    The error bit(c-bit) is set if *name* does not exist, if not super-user, or if a read-only file system. From C, a −1
    return indicates an error.