

NAME

udata – get per-user data

SYNOPSIS

(pwbsys = 57.; udata = 1)

(pointer to buffer in r0)

(function in r1)

sys pwbsys; udata

DESCRIPTION

Udata is used to access a 32 byte section of the per-user process data region. If the *function* is zero, the section is read into the buffer given by the pointer. If the function is non-zero, the section is written from the buffer if super-user. The structure of the section is left to the user.

SEE ALSO

loginfo(I), loginfo(II)

DIAGNOSTICS

The error bit(c-bit) is set if the buffer can not be read or written, or if not super-user for write. From C, a -1 return indicates an error.