RITEBACK(b)   RITEBACK(b)

NAME

riteback — set altered bit on a segment

SYNOPSIS

(riteback = 5.)
riteback (segid)
int segid;   /* segment ID */

DESCRIPTION

Riteback sets the altered bit on the segment specified by *segid*. This routine must be called by a kernel-mode process after a segment has been written into. A value of 1 is returned from C.

In assembly language, r0 must contain the value of *segid*.

SEE ALSO

DIAGNOSTICS

A null value is returned from C if the segment is not in memory.

In assembly language, the c-bit is set.

FUTURE AND DMERT DIAGNOSTICS

A −1 value is returned from C if the segment is not in memory.