NAME
    vflush - flush vnodes for a mount point

SYNOPSIS
    #include <sys/param.h>
    #include <sys/vnode.h>

    int
    vflush(*struct mount *mp*, *int rootrefs*, *int flags*, *struct thread *td*);

DESCRIPTION
    The **vflush**() function removes any vnodes in the vnode table that belong to the given *mount* structure.

    Its arguments are:

    mp   The mount point whose vnodes should be removed.

    rootrefs The number of references expected on the root vnode. vrele(9) will be invoked on the root vnode *rootrefs* times.

    flags   The flags indicating how vnodes should be handled.

          FORCECLOSE
                If set, busy vnodes will be forcibly closed.

          SKIPSYSTEM   If set, vnodes with the VV_SYSTEM flag set will be skipped.

          WRITECLOSE If set, only regular files currently opened for writing will be removed.

    td   The calling thread.

RETURN VALUES
    A value of 0 is returned if the flush is successful; otherwise, EBUSY will be returned.

SEE ALSO
    vgone(9), vrele(9)

AUTHORS
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