PBGetVolMountInfo   Places volume mounting information into a buffer

#include <Files.h>   **File Manager**

OSErr   **PBGetVolMountInfo(**_pb_**);**
ParmBlkPtr   _pb_ ;   address of an **ParamBlockRec** record
               returns   Error Code; 0=no error

   Use **PBGetVolMountInfo** to place the mounting information for a specified
   volume into the buffer

          _pb_ is a pointer to a IOParam structure.The relevant fields are as
               follows:

Out-In	Name	Type	Size	Offset	Description
→	ioCompletion	ProcPtr	4	12	Completion routine address (if _async_ =TRUE)
←	ioResult	short	2	16	Error Code (0=no error, 1=not done yet)
→	ioVRefNum	short	2	22	Volume or working directory reference
→	ioBuffer	Ptr	4	32	Pointer to mounting information

   Returns: an operating system Error Code. It will be one of:

noErr	(0)	No error
nsvErr	(-35)	Volume not found
paramErr	(-50)	Parameter error
extFSErr	(-58)	External file system error; typically, function is not available for that volume

Notes: **PBGetVolMountInfo** places the mounting information for a specified
        volume into the buffer pointed to by the ioBuffer field. The mounting
        information for an AppleShare volume is stored as an AFP mounting record.
        The length of the buffer is specified by the value pointed to by the ioBuffer
        field in a previous call to **PBGetVolMountInfoSize**.

        PBGetVolMountInfo does not return the user password or volume
        password in the **AFPVolMountInfo** record. Your application solicits these
        passwords from the user and fills in the record before attempting to mount
        the remote volume.