PBDTGetComment   Get comment information

#include <Files.h>   **Finder Interface**

OSErr   **PBDTGetComment(***paramBlock, async* **)**;
DTPBPtr   *paramBlock* ;   pointer to a DTPB Param Block
Boolean   *async;*   0 = await completion; 1 = immediate return

   PBDTGetComment retrieves the comment stored for a file or directory in
   the database specified in ioDTRefNum. You specify the filename or directory
   name and its parent directory ID through ioNamePtr and ioDirID. You allocate a
   buffer big enough to hold the largest comment, 200 bytes, and put a pointer to
   it in the ioDTBuffer field. **PBDTGetComment** places the comment in the
   buffer as a plain text string and places the length of the comment in
   ioDTActCount.

Parameter block
→	12	ioCompletion	long	completion routine
←	16	ioResult	short	result code
→	18	ioNamePtr	long	pointer to file or directory name
→	24	ioDTRefNum	short	desktop database reference number
→	32	ioDTBuffer	long	pointer to comment text (200 bytes)
←	40	ioDTActCount	long	comment size
→	48	ioDirID	long	parent directory of file or directory

Returns: an Error code. It will be one of the following:

noErr	(0)	No error
ioErr	(-36)	I/O error
fnfErr	(-43)	File or directory does not exist
rfNumErr	(-51)	Reference number invalid
extFSErr	(-58)	External file system-file system identifier is nonzero
afpItemNotFound	(-5012)	Information not found

Note: There is a second, asynchronous, version of this function. It does not take a
        second parameter; instead, it adds the suffix "Async" to the name of the
        routine.

        Similarly, the third (synchronous) version of the routine does not take a
        second parameter; instead, it adds the suffix "Sync" to the name of the
        routine.

        Note, however, that the second and third versions of these routines do not
        use the glue code that the first versions use and are therefore more
        efficient.