

PKillGetReq Kill a **PGetRequest**

#include <AppleTalk.h>

AppleTalk Manager

OSErr **PKillGetReq**(*thePBptr*, *async*);
ATPPBPtr *thePBptr*; pointer to an ATPPParamBlock structure
Boolean *async*; 0=await completion; 1=immediate return
returns Error Code; 0=no error

PKillGetReq aborts a **PGetRequest**

thePBptr is a pointer to an ATPPParamBlock structure. The relevant fields are as follows:

| <u>Out-InName</u> | <u>Type</u> | <u>Size</u> | <u>Offset</u> | <u>Description</u> |
|-------------------|--------------|-------------|---------------|----------------------------|
| → csCode | <u>short</u> | 2 | 26 | Always PKillGetReq |
| → aKillQEI | <u>Ptr</u> | 1 | 44 | Pointer to a queue element |

async is a Boolean value. Use FALSE for normal (synchronous) operation or TRUE to enqueue the request and resume control immediately. See Async I/O.

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

noErr (0) No error
 cbNotFound (-1102) aKillQEI does not point to a GetReq queue element

Notes: **PKillGetReq** will abort a specific outstanding **PGetRequest** call (as opposed to closing the socket, which aborts all outstanding **PGetRequest** calls on that socket). The call will be completed with a reqAborted error. To abort a **PGetRequest**, place a pointer to the queue element of the call to abort in aKillQEI and issue the **PKillGetReq** call.