

**PKillNBP** Kill a **PLookUpName**, **PRegisterName**, or **PConfirmName**

#include &lt;AppleTalk.h&gt;

**AppleTalk Manager**

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

**PKillNBP** aborts an outstanding **PLookUpName**, **PRegisterName**, or **PConfirmName** request.

*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 PKillNBP
→ aKillQEI	<u>Ptr</u>	1	28	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 valid NBP queue element

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Notes: **PKillNBP** will abort an outstanding **PLookUpName**, **PRegisterName**, or **PConfirmName** request. To abort one of these calls, place a pointer to the queue element of the call to abort in aKillQEI and issue the **PKillNBP** call. The call will be completed with a reqAborted error.