

ASPAabortOS

 Abort a pending **ASPOpenSession** call

#include <AppleTalk.h>

AppleTalk Manager

OSErr **ASPAabortOS**(*xParamBlock*, *async*);
XPPParamBlkPtr *xParamBlock*; pointer to an AppleTalk parameter block
Boolean *async*; 0=await completion; 1=immediate return
returns Error Code; 0=no error

ASPAabortOS aborts a pending **ASPOpenSession** call.

xParamBlock is a pointer to a parameter block 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 ASPAabortOS
← abortSCBPointer	<u>short</u>	2	28	Pointer to session control block

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.

cbNotFound (-1102) Control Block (SCB) not found, Pointer did not point to an open session SCB

Notes: The aborted **ASPOpenSession** call will return a reqAborted error.

AbortSCBPointer points to the original SCB used in the pending **ASPOpenSession** call.