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MacIPX and Power Macintosh 5400 error (2/97)

Article Created: 16 July 1996

Article Updated: 25 February 1997

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TOPIC -----

When I attempt to configure MacIPX on the Power Macintosh 5400 with the Apple Ethernet CS card running Open Transport, the following error is reported.
"Network interface Ethernet could not be selected due to error: -43 (0xffd5) please configure the Ethernet interface to ensure that the network driver can open properly."

DISCUSSION -----

Apple Engineering is aware of this issue. Neither MacIPX, nor LAT can be used on the 5400 with Open Transport at this time. Currently, the Ethernet driver does not have the "Ethernet shim" support to allow this. The other Open Transport computers are using "built-in" Ethernet and have unique "shims" to let these legacy protocols work. Apple has developed the Power Macintosh or Performa 6360/64xx/54xx Update disk which will install the necessary "Ethernet shim" support to use MacIPX and DEC's LAT tool. This update is available for users to download from Apple's Software Update sites. Users should be sure they are running the latest versions of MacIPX and LAT Tool before installing the this update.

The 6360/64xx/54xx Update fixes have been rolled into Mac OS 7.6. If you have installed Mac OS 7.6, you do not need the 6360/64xx/54xx Update.

Article Change History:

25 Feb 1997 - Added Mac OS 7.6 information.

28 Oct 1996 - Updated article with new information.

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Keywords: kppc,knts

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ArticleID: TECHINFO-0020175

19970226 09:14:55.00

Tech Info Library Article Number: 20175