AppleTalk Remote Access: Need Phase 2 EtherTalk to Answer Calls

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TOPIC ---

At home, I have a (host) Macintosh IIci with Practical Peripherals 2400
baud modem attached to a LocalTalk network. It's running System 7, with
file sharing enabled (one user belonging to one a group called Remote
Developers). This user has remote dial-in, connect and link privileges.

At work:, I have a (host) Macintosh with a Practical Peripherals 2400 baud
modem (modem port) attached to a Phase I Ethernet network using a
Technology Works Ethernet (thin) card. It's running System 7 and has a
direct Ethernet connection. This network consists of five Ethernets
terminating at a cisco router. A number of KBoxes with LocalTalk networks
are attached to some Ethernet segments. This Ethernet routes AppleTalk
Phase I, IP and IPX packets. This network contains one AppleShare server,
one QuickMail Server, and four Novell NetWare file servers.

When the host computer at home is set up to answer the modem, the computer
at work can dial in, log on to file servers, and so on. This works fine
with and without the call-back features enabled.

But when I attempt to configure the work computer to answer the modem, an
error message says: "Sorry, the network connection you have chosen doesn't
support AppleTalk Remote Access."

DISCUSSION --

Technology Works Ethernet Cards (TechWorks NuBus cards) ship with Apple's
EtherTalk software, both AppleTalk Phase 1 and Phase 2.

On a Phase 1 EtherTalk network, AppleTalk Remote Access allows you to place
calls, but it WON'T allow you to answer calls.

You need to upgrade to Phase 2 EtherTalk to enable the Answer Calls or
server option within AppleTalk Remote Access.

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