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AppleTalk, TCP/IP, and IPX: Simultaneous Routing

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TOPIC --

Are there any third-party software products that allow simultaneous routing
of TCP/IP, IPX, and AppleTalk?

DISCUSSION ---

Novell

There's a Novell router-only product -- basically a Novell 3.11 server
without the server capabilities. The product name is Novell Multiprotocol
Router 1.0. It supports the routing of IPX, TCP/IP, AppleTalk, and Arcnet.

The NetWare Multi-Protocol Router v1.0 provides customers with a standalone
router solution that includes the AppleTalk router. The Multi-Protocol
Router provides routing of AppleTalk packets across a Novell network.

IBM

The IBM 6611 Network Processor routes AppleTalk protocol. The IBM 6611 --
which also supports routing for TCP/IP, DECnet, NetBIOS, IPX and XNS
networks and SNA data link switching -- enables AppleTalk users to connect
to a wide variety of local and remote communications resources located on
their network.

AppleTalk

AppleTalk, Apple's local area network protocol suite, is built into every
Macintosh computer and networked LaserWriter, and provides users with easy
access to network resources. The dynamic nature of AppleTalk allows easy
growth, change and automatic reconfiguration of networks. AppleTalk
ensures resources are viewed in a consistent manner, independent of the
computing platform on which the resources reside. AppleTalk protocols are
broadly licensed and supported by leading equipment manufacturers.
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