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Apple Internet Router: Half-Routing & Configuring a Port (2/93)

Revised: 2/4/93
Security: Everyone

Apple Internet Router: Half-Routing & Configuring a Port (2/93)

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Article Created: 3 February 1993

TOPIC -----

This article describes half-routing and configuring a half-routing port.

DISCUSSION -----

Half-routing is similar to tunneling in that it involves sending AppleTalk protocols across a non-AppleTalk network. What distinguishes half-routing from tunneling is that half-routing uses modems to establish asynchronous connections between two routers.

Apple Internet Router half-routing uses AppleTalk Remote Access-compatible modem scripts and, like ARA, it uses V.42bis data compression and MNP packetization and error correction. It supports the use of modems at 9600 bps or faster through the Printer or Modem port.

Configuring a Half-Routing Port

Double-clicking the DialUp access method under either the Modem port or the printer port brings up the DialUp Port Info window. You can configure a half-routing port to call, answer, or answer and call back.

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Tech Info Library Article Number:11474