Novell Token Ring Network: Access from Macintosh

Article Created: 6 February 1991 Article Last Reviewed: Article Last Updated:
TOPIC
Can I access Novell Token Ring network and its server using the existing Apple Token Ring card and also Netware for Macintosh?
DISCUSSION

The Novell TokenTalk support is orderable and was delivered in September 1990. This is a new version of VAP (Value-Added Process) that supports AFP (Apple Filing Protocol) 2.0 and TokenTalk.

All Netware operating systems provide an internal router that lets a Netware server connect to four different networks. No additional software is required. Note that the routing service can also be moved out of the server and into a non-dedicated workstation.

Macintosh, DOS, and OS/2 workstations can share data and resources. Macintosh users should see information stored on the network server as icons. Other workstations on the network (PCs running DOS, OS/2, or Windows/386) should see the folders and file icons from the Macintosh listed as directories and subdirectories in their workstation formats.

DOS, OS/2, and Macintosh users can share Apple LaserWriters and other Apple printers. Using an E-mail package that supports Netware Message Handling Service (MHS), the back-end store-and-forward messaging server, you can send E-mail messages, text, data, and binary files between different LANs and between wide-area networks.

For contact information, search the Technical Info library under "Novell" and the Enhancement Products Division of the Netware Products Division. Copyright 1991 Apple Computer, Inc.

Keywords:	<none></none>	

This information is from the Apple Technical Information Library.

19960215 11:05:19.00

Tech Info Library Article Number: 6759