Tech Info Library

Macintosh to NetFrame Server Connectivity (11/94)

```
Revised:        11/7/94
Security:       Everyone
```

Macintosh to NetFrame Server Connectivity (11/94)

===

Article Created: March 11, 1991
Article Reviewed/Updated: 07 November 1994

TOPIC ---

What are NetFrame servers and how do I connect to them?

DISCUSSION --

NetFrame Servers are Intel 386- or 486-based and run either Novell Netware
version 2.15 or the OS/2 LAN Manager.

If you're trying to connect a Macintosh to a server running Novell, use Novell's
MacVAP and Netware. If the server is running OS/2 LAN Manager, you can only
transfer files using SMB File Transfer. Another option is to use Miramar MacLAN
Connect and access it as an AFP Server.

There might be a problem trying to connect to the server using MacTCP. The
system allows up to eight LAN adapters (Ethernet or Token Ring) for network
throughput. The problem is network addresses use a single host name and MacTCP
cannot handle multiple addresses returned from a single host.

For more information, search on "NetFrame"

Article Change History:
07 Nov 1994 - Reviewed for technical accuracy.

Support Information Services

Copyright 1991-94, Apple Computer, Inc.

Tech Info Library Article Number:7179