

## Tech Info Library

## HyperCard, FTP, and Telnet

Revised: 5/29/91 Security: Everyone

HyperCard, FTP, and Telnet

\_\_\_\_\_\_

Article Created: 22 February 1991

Article Last Reviewed: Article Last Updated:

TOPIC -----

Do you know of any XCMDs or XFCNs that use MacTCP or other TCP/IP drivers which let HyperCard do a Telnet or FTP session?

DISCUSSION -----

The HyperCard MacTCP Toolkit version 1.0 is available from APDA and provides the functionality that you want. Here is the description from the APDAlog:

This toolkit contains XCMDs and source code for using HyperCard with MacTCP. Included is a sample stack for reading "netnews" and a documentation stack. MacTCP is software that allows developers to create Macintosh applications for networking environments that use TCP/IP protocols, a widely used standard for networking heterogeneous systems.

We haven't heard of a stack that supports the Telnet protocol.

There is an FTP client stack, called HyperFTP, written by Douglas Hornig of Cornell University. The latest version is available for anonymous FTP download at elroy.cit.cornell.edu (128.253.232.14).

Copyright 1991, Apple Computer, Inc.

Tech Info Library Article Number:7043