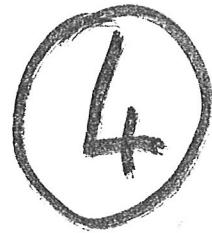


Előterjesztés
az NIIF Program Alkalmazói Tanácsa Elnöksége számára



Tárgy: *INTERNET-es szoftver árajánlatok*

Az NIIF Program a HUNGARINET rendes tagintézményei számára az ARECO Kft.-vel, mint az FTP szoftver cég magyarországi forgalmazójával, kedvezményes, "Campus Licence" megállapodást kötött, melynek eredményeként 1000 db. megvásárolt licenc után minden szoftver termékükre 80-90%-os kedvezményt kínál.

Mellékeljük az ARECO Kft. legújabb árajánlatát, ez még kedvezőbb, mint az eddigiek és felhívjuk a figyelmet az egy összegben megvásárolható követésre, mely az eddigi összes a HUNGARINET rendes tagintézményeinknél legálisan meglévő PC/TCP és PC/TCP OnNet szoftverekre vonatkozik, és 1996. december 31-éig biztosítja a követést és a karbantartást.

Az ARECO másik árajánlatában, elsősorban az egyéni minősített kutatók számára, az Explore for Windows (SLIP és PPP telefonos behívású), valamint az Explore Anywhere (SLIP, PPP és ethernet lokális hálózatú) szoftverekre tesz még kedvezőbb ajánlatot az eddigieknel.

Az ARECO olyan szoftver termékeket forgalmaz, amelyben összegyűjtve az "összes" internet kliens megtalálható. Ezeknek a szoftver licenceknek még a kedvezmények ellenére is kb. 10 eFt-os ára van, amit nem mindenki tud kifizetni (főleg egyének), másrészről sokan az ún. freeware, azaz a hálózatról kvázi ingyenesen leszedhető szoftver klienseket szereti.

Az MTA SZTAKI/ASZI, mint a TGV cég magyarországi forgalmazója is tett a MULTINET szoftver licecncre árajánlatot, melynek legkisebb kontingense, amelyet esetleg érdemes megvásárolni 500 db.-ra szól. Ez a szoftver, mint ahogy a mellékletben is látható, tulajdonképpen az alapjait teremti meg az internet kapcsolatnak, néhány klienssel kiegészítve, és a további freeware szoftver kliensek (pl.: NETSCAPE) ráépíthetők. Az ára viszont egy licencre vetítve 1500 Ft körül van. A menedzselését (szétosztását) az MTA SZTAKI/ASZI vállalná.

Kérjük az AT Elnökséget foglaljon állást a kétféle termékkel kapcsolatban, az egyik viszonylag drágább, de minden tartalmaz, így hálózatokban nem eléggé járatos kutatóknak lehetne alkalmas, a másik olcsóbb de a hiányzó kliensek összeszedéséhez és integrálásához mélyebb hálózati és számítógépes ismeretekre van szükség. Elképzelhető, hogy a HUNGARINET rendes tagintézményeinek vagy egyéni tagjainak esetleg mindenkorre egyformán szükségük lehet.

Budapest, 1995. október 10.

Springer Ferenc AT titkár

Tisztelt Springer Úr!

Szeretném bejelenteni, hogy az FTP Software akciót hirdet a HUNGARNET tagintézményei ill. felsőoktatási intézmények (FEFA) számára a következő szoftver license-ékre vonatkozóan:

a)

Illegális license-ek legalizálása

OnNet for Windows	51.20 USD/user	90%-os árkedvezmény !!!
+ követés	7.68 USD/user	
PC/TCP for DOS	29.26 USD/user	93%-os árkedvezmény !!!
+ követés	4.39 USD/user	

b)

Új license-ek vásárlása (10% kedvezmény a HUNGARNET árakból)

OnNet for Windows	64.80 USD/user	87%-os árkedvezmény !!!
+ követés	9.72 USD/user	
PC/TCP for DOS	37.03 USD/user	91%-os árkedvezmény !!!
+ követés	5.55 USD/user	

c)

Szoftver követés 1996. December 31-ig

Az FTP Software most lehetőséget biztosít arra is, hogy a Hungarnet által eddig megvásárolt összes PC/TCP és OnNet license-re és a továbbiakban megvásárlandó PC/TCP és OnNet license-ékre 1996. December 31-ig biztosítja a supportot és az ingyenes upgrade-ét (követést).

Ennek egyösszegű ára: **24.500 USD**

A megrendelés határideje: **1995. November 30.**

Javasoljuk, hogy mindenkorban éljenek ezzel az egyszeri kedvező lehetőséggel, és egyben kérjük, hogy írásos megrendelésüket - telefaxon - a fenti határidőn belül küldjék el.

A termékek átadása az IIF Koordinációs irodában történik. A termékek szétosztása, és a felhasználók adminisztrálása az iroda feladata.

Szállítási határidő: 14 nap.

Budapest, 1995. Október 4.

Üdvözlettel:



.....
Vajda Péter
ügyvezető

To:	Springer Ferenc
Company:	IIFKI
Fax:	129-7866
Date:	October 6, 1995
From:	Vajda Péter

Tisztelt Springer Úr!

Hivatkozással telefonbeszélgetésünkre ajánlatot teszünk az FTP Explore termékeinek szállítására:

Explore for Windows (teljes csomag)	\$ 59
A fenti árba beleértendő a média és a dokumentáció is.	
A hot-line support:	\$ 30/év
Az installálás díja (csak Budapesten):	\$ 45
Explore Anywhere (csak license)	\$ 67
Floppy készlet:	\$ 15
Követési díj (update + hot-line support):	\$ 38/év
Az installálás díja (csak Budapesten):	\$ 50

A fenti árak az ÁFÁ-t és a VÁM-ot nem tartalmazzák.

A termékek átadása az IIF Koordinációs irodában történik. A termékek szétosztása, és a felhasználók adminisztrálása az iroda feladata.

Szállítási határidő: 14 nap.

Ajánlatunk 30 napig érvényes.

Üdvözettel:

.....
Vajda Péter
ügyvezető

OnNetTM

for Windows 2.0

OnNet™ for Windows 2.0 from FTP Software is a full-featured networking solution providing the built-in flexibility you want with the advanced applications, services, and protocol technology you need. This PC-to-enterprise solution bridges the gap between workgroup simplicity and enterprise functionality. Based on FTP Software's world-class VxD technology, OnNet lets you install either the OnNet applications and kernel together, or install just the applications over other industry-standard TCP/IP stacks, such as Windows 95 and Windows NT. With OnNet, the choice is yours.

FEATURES

- ◆ Mail OnNet™ – powerful e-mail application with support for MIME, MAPI, and tasking
- ◆ Advanced Mosaic World Wide Web browser
- ◆ KEYview™ File Viewer – view, print and convert popular file formats
- ◆ Gopher+ information retrieval tool
- ◆ Network News reader
- ◆ Dial On Demand serial connections
- ◆ Advanced Terminal Emulation
- ◆ "Intelligent" install program
- ◆ Drag-and-drop remote disk and printer mounting
- ◆ Online documentation & context-sensitive help
- ◆ 32-bit Windows VxD TCP/IP
 - Kernel, NFS client
 - WinISDN support
 - NetBIOS, NDIS 3.0 support

BENEFITS

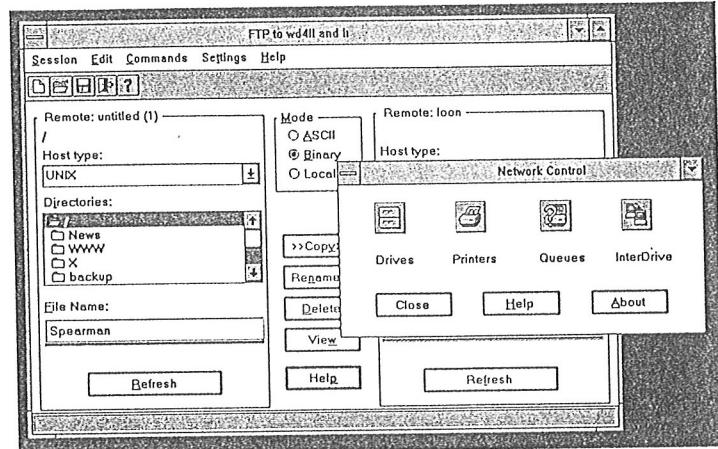
More than 30 Windows-based applications Discover your interface to the enterprise through a new world of Windows applications where PC users can take advantage of the Internet and solve their information management and communications needs. Mail OnNet, a powerful e-mail application, is just one of more than 30

Windows applications included with OnNet for Windows. Use the popular Mosaic graphical browser, Gopher+, and OnNet's news reader. However you get your information, the KEYview File Viewer gives you a fast, formatted view of your file, without needing the original application that created it.

OnNet also features InterDrive® 95, FTP Software's NFS client for Windows 95, which makes it possible to connect to a Network File System server from a PC, use remote files and printers as if they were local, and create and manage file system connections in the new Windows operating system.

Enhanced connectivity

Access network resources from anywhere - home, hotel room, or remote customer site. In addition to supporting high-speed WinISDN telephone line connections, OnNet's Dialer features Dial On Demand, supporting automatic serial and LAN connections during a Windows session. Cut online costs by setting the dialer to disconnect after a predetermined inactivity period, saving money in access fees and preserving valuable connect time. Further, firewall support via the SOCKS standard network protocol helps maintain LAN security. And FTP Software's Registration Wizard makes signing up with a U.S. Internet service provider easy through preconfigured registration icons.



Advanced terminal emulation

OnNet now offers full-featured terminal emulation including enhanced TN3270 support to connect to IBM mainframes, TN5250 support to connect to IBM AS/400 systems, and VT100-VT320 and SCO-ANSI support to connect to UNIX systems. Advanced features include scripting for automating tasks, WinHLLAPI support for custom applications, and IND\$FILE for seamless file transfer.

Easy to install and use

OnNet's "intelligent" install program recognizes existing network and application configurations, and lets you customize TCP/IP stack and applications installations. The IP Tracer tool assists with troubleshooting by monitoring and displaying TCP/IP activity. And new FTP Help provides answers by actively taking you to solutions instead of just telling you about them. This saves you support and training costs as well as time.

Industry-leading kernel technology OnNet's 32-bit Windows VxD kernel uses only 3K of DOS memory and includes Kernel IP switching that lets you easily switch between your office LAN and a serial SLIP/PPP connection you use remotely. What's more, users now have a memory-efficient option for integrating Novell NetWare environments with TCP/IP by using FTP Software's 32-bit Windows VxD. The OnNet kernel also features WinISDN support for high-performance serial connectivity.

OnNet™ for Windows 2.0 Specifications

WINDOWS APPLICATIONS

Network Services

- ◆ Mosaic 2.0
- ◆ Gopher +
- ◆ News
- ◆ KEYview File Viewer
- ◆ FTP client & server
- ◆ Archiver, network file backup
- ◆ Query (WHOIS & FINGER)
- ◆ Print client (LPD)
- ◆ Print server (LPD)
- ◆ DHCP client
- ◆ Dialog (Talk & Message Send)
- ◆ Config
- ◆ Server Control
- ◆ Network Control
- ◆ Network Time
- ◆ Remote Copy
- ◆ Remote Command
- ◆ Dialer
 - WinISDN support
 - automatic network connection
 - inactivity timer
- ◆ Retriever
- ◆ Internet Registration Wizard
- ◆ IP Tracer
- ◆ Statistics
- ◆ Ping
- ◆ SNMP MIB-II agent
- ◆ On-line documentation
- ◆ Context-sensitive help

Terminal Emulation

- ◆ Graphical keyboard remapper
- ◆ International character support
- ◆ True Type, scalable fonts
- ◆ Cut & paste, drag & drop
- ◆ Scripting/macro support
- ◆ Print screen
- ◆ User selectable colors & fonts
- ◆ Configurable scrollback
- ◆ 80 & 132 column support
- ◆ TNVT
 - DEC VT100-VT320
 - SCO-ANSI
 - IBM PC mode
 - international keyboard support
- ◆ TN3270
 - IBM 3277 Models 2-5E
 - IBM 3278 Models 2-5E
 - IBM 3279 Models 2-3E
 - IBM 3287 printer Models 2-5
 - IND\$FILE file transfer
 - WinHLLAPI support
- ◆ TN5250
 - WinHLLAPI support

Mail OnNet

- ◆ MIME
- ◆ MAPI
- ◆ SMTP client
- ◆ POP2, POP3
- ◆ Address book
- ◆ Tasking

WINDOWS & DOS

NETWORK SERVICES

- ◆ Network File Sharing (NFS)
 - 24 simultaneous remote drives
 - Integrated with Windows
 - UMB support
 - NFS autotuner
 - 8K reads & writes
 - Read/write cache
 - Remote host authentication
 - Runs over TCP or UDP
 - Supports PCNFSD v2
- ◆ New VxD for Windows 95.
 - Fully integrates with new interface and operating system
 - NFS client for Windows NT available as add-on option

Network Kernel

- ◆ 32-bit VxD
- ◆ TCP, UDP, IP
- ◆ Configurable broadcast address and software interrupt
- ◆ Configurable packet buffers
- ◆ Configurable number of data connections
- ◆ Gateway fallback
- ◆ Router discovery
- ◆ Advanced tuning
- ◆ IP precedence
- ◆ IP tunneling & NetWare/IP support
- ◆ Multicast support
- ◆ Urgent data requests
- ◆ VJ header compression (SLIP & PPP)
- ◆ MTU Path Discovery
- ◆ NetBIOS
- ◆ DNS
- ◆ WinSNMP support
- ◆ Windows MIB II agent
- ◆ Up to 128 TCP sessions
- ◆ IP security
- ◆ Kernel IP switching
- ◆ Serial IP scripting
- ◆ WinISDN support
- ◆ SOCKS security
- ◆ NIS support
- ◆ Reconfigure kernel without rebooting

Network Interfaces

- ◆ Packet Drivers
 - 802.2 & 802.3 (Ethernet)
 - 802.5 (Token Ring)
 - LocalTalk
 - SLIP
 - PPP
 - X.25
 - FDDI
- ◆ NDIS 2.0
 - 802.2 & 802.3 (Ethernet)
 - 802.5 (Token Ring)
- ◆ NDIS 3.0
- ◆ ASI (802.5 Token Ring)

◆ ODI

- 802.2 & 802.3 (Ethernet)
- 802.5 (Token Ring)
- ◆ DEC DLL (DOS)
- ◆ IPX over IP tunneling
- ◆ IP with VINES encapsulation
- ◆ VINES native driver

NETWORK OPERATING SYSTEM COMPATIBILITY

- ◆ Novell NetWare
- ◆ Microsoft Windows 3.1, Windows for Workgroups, Windows NT, & Windows 95
- ◆ Microsoft LAN Manager
- ◆ Banyan VINES
- ◆ DEC PATHWORKS
- ◆ Artisoft LANtastic
- ◆ IBM LANServer

SYSTEM REQUIREMENTS

- ◆ 386 processor with 4MB (8MB with Mosaic)
- ◆ Minimum 10MB disk space
- ◆ Supported network interface card
- ◆ One of the following Windows operating systems:
 - Microsoft Windows 3.1
 - Microsoft Windows for Workgroups 3.11
 - Microsoft Windows 95
 - Microsoft Windows NT

FOR MORE INFORMATION

For more information about OnNet for Windows 2.0 or other FTP Software products, please contact FTP Software or your local reseller.

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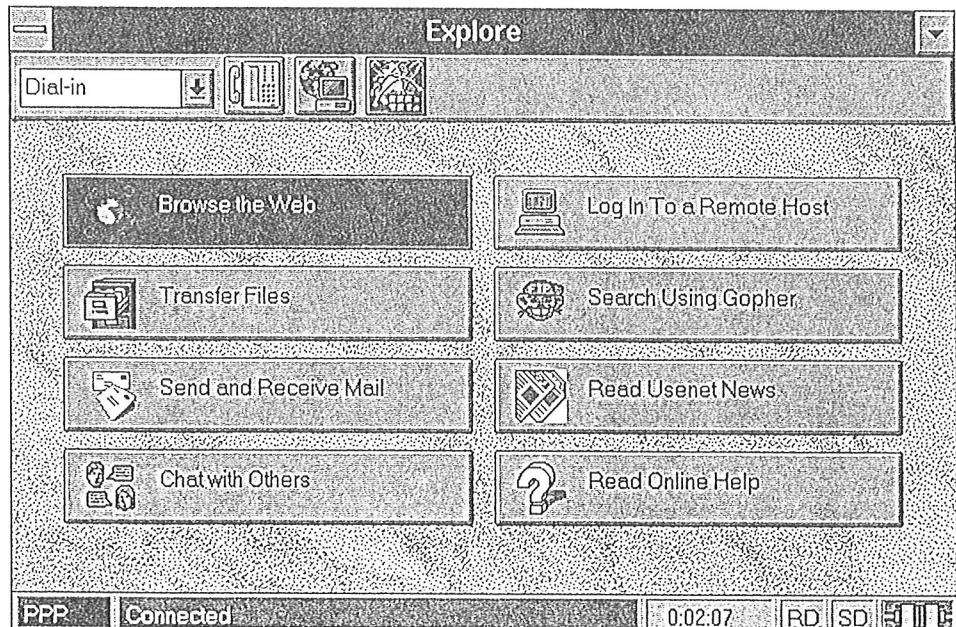
Explore for Windows

INTERNET SOLUTIONS

Explore 2.0 for Windows from FTP Software is the complete Internet solution that delivers the powerful, easy-to-use features you need to connect to and make the most of the Internet. With Explore, you can search the Internet for information, send and receive e-mail, read and participate in newsgroups, or browse the Web for the latest entertainment, stock quotes, or news. Simple to install and use, Explore is the ideal solution for small businesses, mobile telecommuters, and home PC enthusiasts who want to become more productive on the Internet and communicate with enterprise networks.

FEATURES

- ◆ Easy installation in just 5 minutes
- ◆ Connection Wizard Dialer
- ◆ Mail OnNet™ – powerful e-mail application
- ◆ Graphical Internet Application Launcher
- ◆ Mosaic World Wide Web browser
- ◆ KEYview™ File Viewer – view, print, and convert many popular file formats
- ◆ Registration Wizard – automated U.S. Internet account registration with MCI or Portal
- ◆ News – Usenet News Reader
- ◆ Gopher+ information retrieval tool
- ◆ Dialog – real-time Internet keyboard discussion
- ◆ Telnet, FTP, and more
- ◆ Dial On Demand access over SLIP or PPP
- ◆ 32-bit VxD TCP/IP
- ◆ WinISDN support
- ◆ Context-sensitive help



BENEFITS

Get fast Internet access when you need it

The Connection Wizard Dialer guides you through the steps required to make an Internet connection and sets up icons for future Internet connections as well. And, with Dial On Demand support, you get fast Internet access when you need it, from anywhere. Cut online costs by setting Explore to disconnect after a predetermined inactivity period. What's more, Explore's Registration Wizard automates account registration with popular U.S. Internet service providers.

Point-and-click Internet applications

All your favorite Internet tools are organized as buttons under one unified graphical interface. Simply point and click on the Internet application you want, and Launcher takes you there, fast. Want to monitor how much time you've spent connected to the Internet? Launcher shows you through its advanced connection timer.

Send and receive e-mail worldwide

Explore's powerful e-mail application, Mail OnNet, lets you send and receive graphics, spreadsheets, text files, and even

sound clips along with your mail messages. Easily establish rules for automatic mail management based on user-specified settings such as sender, recipient, subject, and more.

Find all the latest information on the World Wide Web

Use the popular Mosaic graphical browser to make the most of the World Wide Web. Research your competition; find stock quotes for your portfolio; follow your favorite sports team; or check out the latest Internet shopping malls. The possibilities are endless.

Quickly view, print, and convert many popular file formats

No matter how you get information over the Internet – e-mail, Mosaic, Gopher+, or FTP – Explore gives you a fast, fully formatted view of your file, without needing the original application that created it. The KEYview File Viewer includes viewing filters for many popular word processing, spreadsheet, and graphic file formats, including Microsoft Word, Lotus 1-2-3, Microsoft Excel, TIFF, JPEG, and more. Even save and convert graphics you find on the World Wide Web. No other Internet solution makes you as productive.

Explore 2.0 for Windows Specifications

WINDOWS APPLICATIONS

Internet Access Services

- ◆ Graphical Internet Application Launcher
 - Simple graphic interface
 - Connection list box
 - Advanced toolbar mode
- ◆ Internet Registration Wizard - easy access to Portal and MCI

Dialer

- ◆ Dial On Demand
- ◆ Configurable disconnect timer
- ◆ Connection Wizard

Mail OnNet

- ◆ SMTP send
- ◆ POP2, POP3 receive
- ◆ MIME for attachments
- ◆ MAPI
- ◆ Tasking/filtering
- ◆ Address book

Mosaic 2.0

- ◆ Enhanced NCSA Mosaic
- ◆ Full 32-bit application (Win32s included)
- ◆ In-line GIF viewing
- ◆ Preconfigured hotlist
- ◆ Memory caching
- ◆ Command toolbar
- ◆ User configurable
- ◆ Integrated audio players
- ◆ Scalable image size

KEYview File Viewer

Text/Word Processor

Viewer Formats:

- ◆ ASCII Text
- ◆ Lotus AMI Professional
- ◆ Microsoft Rich Text Format
- ◆ Microsoft Word for Windows 2.x, 6.x
- ◆ WordPerfect 5.x, 6.x

Spreadsheet Viewer Formats:

- ◆ Lotus 1-2-3
- ◆ Microsoft Excel 3.x, 4.x, 5.x

Image/Graphics Viewer Formats:

- ◆ AMI Draw Graphics (SDW)
- ◆ Computer Graphics Metafile (CGM)
- ◆ Encapsulated Postscript (EPS)
- ◆ Graphics Interchange Format (GIF)
- ◆ JPEG File Interchange Format (JFIF)
- ◆ Mac PICT (raster content)
- ◆ MacPaint
- ◆ PC PaintBrush (PCX)
- ◆ Tagged Image File Format (TIFF)
- ◆ Truevision Targa (TGA)
- ◆ Windows Bit Map (BMP)
- ◆ Windows Metafile (WMF)
- ◆ WordPerfect Graphics (WPG)

Fax Viewer Formats:

- ◆ DCS
 - ◆ TIFF
- Other Viewer Formats:*
- ◆ PKZIP
 - ◆ Z
 - ◆ GZ
 - ◆ UUencode
 - ◆ TAR

Image/Graphics

Converter Formats:

- ◆ Graphics Interchange Format (GIF)
- ◆ JPEG File Interchange Format (JFIF)
- ◆ PC PaintBrush (PCX)
- ◆ Tagged Image File Format (TIFF)
- ◆ Windows Bit Map (BMP)
- ◆ Windows Metafile (WMF)

Network News Reader

Gopher+

FTP Client

- ◆ Automatic host detection

FTP Server

Telnet

- ◆ DEC VT100-VT320
- ◆ Scripting
- ◆ Graphical keyboard remapper
- ◆ International character support
- ◆ True Type, scalable fonts
- ◆ Cut & paste, drag & drop
- ◆ Print screen & light pen support
- ◆ User selectable colors & fonts
- ◆ Configurable scrollback
- ◆ 80 & 132 column support

Administration and Support Tools

- ◆ Ping
- ◆ Retriever
- ◆ Statistics
- ◆ DHCP Client
- ◆ IP Tracer
- ◆ Query (Nickname, Finger, Host)
- ◆ SNMP MIBII agent
- ◆ SOCKS support for firewall security
- ◆ Context-sensitive help

NETWORK CONNECTIVITY

- ◆ 32-bit VxD
- ◆ SLIP/CSLIP/PPP
- ◆ WinISDN support

SYSTEM REQUIREMENTS

- ◆ IBM PC/AT, PS/2 or compatible system with 8MB RAM
- ◆ Windows 3.1, Windows 95, or Windows for Workgroups
- ◆ Supported modem
- ◆ Internet Service Provider

FOR MORE INFORMATION

For more information about Explore or other FTP Software products, please contact FTP Software or your local reseller.

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Internet: info@ftp.com
World Wide Web:
<http://www.ftp.com>

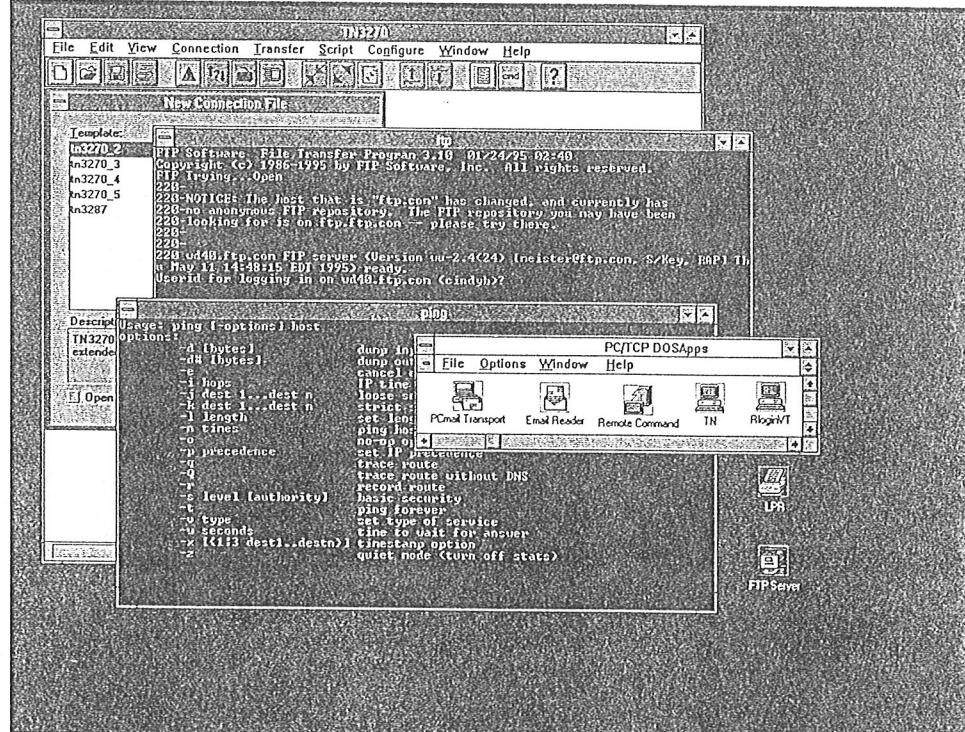
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PC/TCP®

Network Software for DOS

FTP Software's PC/TCP® Network Software for DOS version 4.0 is the TCP/IP software product of choice for handling today's complex networks and meeting tomorrow's network challenges. PC/TCP enables PCs to share files and printers, access remote applications, share resources with a wide range of computer systems, and run distributed applications in client/server environments. Easy to install, administer, and use, PC/TCP's advanced applications and services extend your PC to a whole new world of computing.



FEATURES

- ◆ High-performance, TSR-based TCP/IP
 - NetBIOS
 - Kernel
 - NFS client
- ◆ DOS and Windows applications
- ◆ High-performance DHCP client
- ◆ Windows serial line Dialer with scripting
- ◆ NIS support for IP name resolution
- ◆ Multisession drag-and-drop FTP client
- ◆ Advanced Terminal Emulation
- ◆ Drag-and-drop remote disk and printer mounting
- ◆ Windows-based tape backup
- ◆ Up to 64 TCP sessions

BENEFITS

Easy to install and use
The PC/TCP Network Software "intelligent" install program recognizes existing network and application configurations and lets you control which applications are installed. And new FTP Help provides answers by actively taking you to solutions instead of just telling you about them. This saves you support and training costs as well as time.

High-performance, TSR-based TCP/IP technology

PC/TCP's TSR kernel provides complete support for users wanting to network in both DOS and Windows. With its unparalleled level of reliability and a proven TCP/IP implementation for the PC, the TSR kernel offers advanced networking features such as multicast, gateway fallback, and router discovery. Other advanced functionality includes NFS client and NetBIOS.

A World of DOS and Windows applications

With PC/TCP, you have access to a whole world of DOS and Windows applications. For example, Windows Sockets-based applications include network backup, FTP client & server, print server, DHCP client, Telnet, and more. Other advanced Windows applications include graphical network statistics, server and network control, and PC/TCP configuration. The server utility makes it easy to share files and printers with other users. Simply click on an icon to easily manage network connections and configurations.

Remote access dialing

Access network resources from anywhere - home, hotel room, or remote customer site. PC/TCP's advanced serial line Windows Dialer enables easy access to worldwide remote networks and the Internet by automating tasks such as dialing the modem, logging into a network server, and establishing connections. Answer a few simple questions to create a custom dial up script and icon for your corporate network or Internet access provider.

PC/TCP® Specifications

WINDOWS APPLICATIONS

Network Services

- ◆ FTP client & server
- ◆ Archiver, network file backup
- ◆ Query (WHOIS & FINGER)
- ◆ Print server (LPD)
- ◆ DHCP client
- ◆ Dialog (Talk & Message Send)
- ◆ Config
- ◆ Server Control
- ◆ Network Control
- ◆ Network Time
- ◆ Remote Copy
- ◆ Remote Command
- ◆ Dialer
- ◆ Retriever
- ◆ NIS support
- ◆ Statistics
- ◆ Ping
- ◆ SNMP MIB-II agent
- ◆ On-line documentation
- ◆ Context-sensitive help

Terminal Emulation

- ◆ Graphical keyboard remapper
- ◆ International character support
- ◆ True Type, scalable fonts
- ◆ Cut & paste, drag & drop
- ◆ Print screen & light pen support
- ◆ User selectable colors & fonts
- ◆ Configurable scrollback
- ◆ 80 & 132 column support
- ◆ TNVT (DEC VT100-VT320, SCO-ANSI)
- ◆ TN3270
 - IBM 3277 Models 2-5E
 - IBM 3278 Models 2-5E
 - IBM 3279 Models 2-3E
 - IBM PC mode

DOS APPLICATIONS

Network Services

- ◆ FTP client & server
- ◆ TFTP client & server
- ◆ RCP
- ◆ TAR & RMT remote backup

Terminal Emulation

- ◆ Telnet
 - Up to 10 concurrent sessions
 - Configurable scrollback
 - DEC VT100, VT220
 - Keyboard & display remapper
 - IBM 3270 Model 2
 - 3278 Models 2-5, 2-E
 - 3279 Models 2-3, 2-E
 - IBM PC mode
- ◆ TNGLASS
- ◆ RLOGIN
- ◆ RSH

Network Printing Services

- ◆ PREDIR print redirection
- ◆ LPR print redirection
- ◆ LPQ, LPRM
- ◆ LPD dedicated print server
- ◆ IDPRINT NFS utility

Electronic Mail Services

- ◆ SMTP client & server
- ◆ POP2, POP3
- ◆ PCMAIL
- ◆ NNTP network news reader
- ◆ VMAIL mail reader

Kerberos Security

- ◆ Authentication for:
 - Telnet, Rlogin, RMT, RSH, RCP, TAR
- ◆ Encryption for Telnet

Network Utilities

- ◆ DHCP, BOOTP client
- ◆ INET, PING, HOST
- ◆ FINGER, COOKIE, NICNAME
- ◆ SETCLOCK, SNMPD, WHOIS

WINDOWS & DOS NETWORK SERVICES

Network File Sharing (NFS)

- ◆ TSR NFS client
 - 24 simultaneous remote drives
 - Integrated with Windows
 - UMB support
 - NFS autotuner
 - 8K reads & writes
 - Read/write cache
 - Remote host authentication
 - Runs over TCP or UDP
 - Supports PCNFSD v2

Network Kernel

- ◆ TSR
- ◆ TCP, UDP, IP
- ◆ Configurable broadcast address and software interrupt
- ◆ Uses expanded memory and UMB
- ◆ Configurable packet buffers
- ◆ Configurable number of data connections
- ◆ Gateway fallback
- ◆ Router discovery
- ◆ IP precedence
- ◆ IP tunneling & NetWare/IP support
- ◆ Multicast support
- ◆ Urgent data requests
- ◆ VJ header compression (SLIP & PPP)
- ◆ MTU Path Discovery
- ◆ NetBIOS
- ◆ DNS
- ◆ WinSNMP support
- ◆ Windows MIB-II agent
- ◆ Up to 64 TCP sessions
- ◆ IP security
- ◆ SOCKS security

Network Interfaces

- ◆ Packet Drivers
 - 802.2, 802.3 (Ethernet)
 - 802.5 (Token Ring)
 - LocalTalk
 - SLIP
 - PPP
 - X.25
 - FDDI

- ◆ NDIS 2.0
 - 802.2 & 802.3 (Ethernet)
 - 802.5 (Token Ring)
- ◆ ASI (802.5 Token Ring)
- ◆ ODI
 - 802.2 & 802.3 (Ethernet)
 - 802.5 (Token Ring)
- ◆ DEC DLL (DCS)
- ◆ IPX over IP tunneling
- ◆ IP with VINES encapsulation
- ◆ VINES native driver

NETWORK OPERATING SYSTEM COMPATIBILITY

- ◆ Novell NetWare
- ◆ Microsoft Windows for Workgroups
- ◆ Microsoft LAN Manager
- ◆ Banyan VINES
- ◆ DEC PATHWORKS
- ◆ Artisoft LANtastic
- ◆ IBM LANServer

SYSTEM REQUIREMENTS

- ◆ 286 processor (or greater) with 640K memory
- ◆ Minimum 5MB disk space
- ◆ Supported network interface card
- ◆ DOS 3.3 or higher

FOR MORE INFORMATION

For more information about PC/TCP or other FTP Software products, please contact FTP Software or your local reseller.

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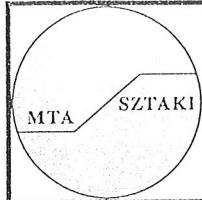
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Árajánlat

A TGV cég MultiNet for Windows programterméke az egyik leghatékonyabb és legmegbízhatóbb TCP/IP programcsomag MS-Windows környezetben. Erre biztosíték, hogy a programrendszerhez tartozó 32 bites VxD TCP/IP stack a VAX/VMS környezetben világelső MultiNet for VMS alapján készült, annak átírása Windows környezetre.

A TGV cég most bejelentette az EDULIB programját, amely szerint oktatási intézmények nagy példányszám esetén igen kedvező áron használhatják a MultiNet for Windows-t. Az EDULIB keretében a HUNGARNET számára külön ajánlatot kértünk és kaptunk a TGV-től. Eszerint, ha a HUNGARNET megvásárol egy 500 (1000, 2500, stb.) felhasználós master licencet, azt saját hatáskörben, regisztrációs kötelezettség nélkül továbboszthatja a tagintézményeknek.

Az EDULIB-ben bejelentett licensz árak:

- egy évre szólnak (évente megújítandók a DEC Campus-hoz hasonlóan),
- egy sokfelhasználós master licenszet, 1 installációs kit-et és 1 dokumentáció készletet tartalmaznak.

A support alapján a felhasználók megkapják az új verziókat és szakmai tanácsadást vehetnek igénybe.

Felhasználók száma	licensz ár	support ár	összesen
1 - 500	5.000 \$	750 \$	5.750 \$
501 - 1000	9.500 \$	1.425 \$	10.925 \$
1001 - 2500	15.000 \$	2.250 \$	17.250 \$
2501 - 5000	23.200 \$	3.225 \$	26.425 \$
5001 - 10000	34.500 \$	5.175 \$	39.675 \$

A MultiNet for Windows MS-Windows 3.x és Window for Workgroups 3.11 alatt működik. A programcsomag elemei:

Stack:

- ethernet és token-ring
- NDIS3, NDIS2 és ODI device driver-ek
- távoli elérés SLIP vagy CSLIP protokollal
- Kapcsolt hívás kezelés a Dialer applikációval
- a TCP/IP forgalom követése a Monitor applikációval
- külön PING program
- MultiNet Tools (Finger, Host Lookup, Ping, TraceRoute, Whois): ezek a funkciók a többi MultiNet alkalmazásból is hívhatók

Új funkciók az 1.2-es verzióban:

- NetBIOS over TCP/IP support a Microsoft saját NetBIOS modulját használva. Ez biztosítja, hogy a Windows for Workgroup applikációk működnek MultiNet for Windows környezetben is.
- A TCP/IP applikációk külön megrendelhetők: a továbbiakban a felhasználók kiválaszthatják a számukra szükséges applikációkat, és csak azok licensdíját kell megfizetniük.
- DHCP és Bootp kliens, RIP listener
- A MultiNet Dialer támogatja a távoli hívásokat PPP protokollal (az eddigi SLIP mellett).

Alkalmazások:

- NFS kliens
- Telnet: VT100, VT320 ;s IBM 3278 model 2-5 emulációval
- FTP kliens és szerver
- Kerberos
- Hálózati nyomtatás
- Pronto Mail (mail kliens)

A MultiNet for Windows teljes Winsock API v1.1. felületet szolgáltat, így minden Winsock applikáció (NCSA Mosaic, NetScape, WinPmail, stb) futtatható alatta.

TGV tervezők a MultiNet for Windows újabb verzióira, amely működni fog Windows95 és Windows/NT alatt is:

TGV tervezők a MultiNet for Windows újabb verzióira, amely működni fog a Windows95 alatt.

1995. december: a V2.0 változatban valamennyi alkalmazás működni fog a Windows95 alatt.

1996. tavasz: a V.3.0 teljes (32 bites) Widows95 és NT támogatást fog tartalmazni.

Budapest, 1995. október 5.



Martos Balázs/