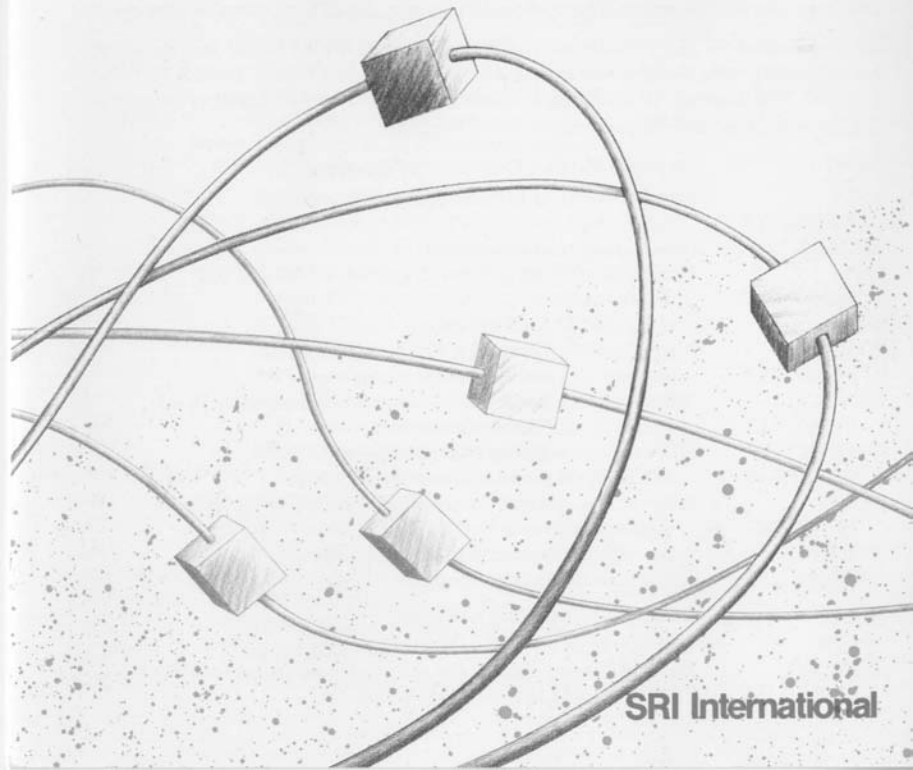


TCP/IP CD



SRI International

TCP/IP CD DIRECTORY and FILE ORGANIZATION

The TCP/IP CD is organized as a hierarchy of directories. The "readme" file in the top-level directory contains detailed information and installation instructions. The top-level directory also contains other informational files about the CD and three subdirectories.

An overview of the TCP/IP CD directory organization is shown below. Individual files are not listed unless the directory contains a file index, in which case "INDEX.TXT" will be noted. The notation "[IFIND]" means that files within the listed directory are indexed for fast searching with the convenient IFIND program.

DOC/	Network Related Documents Directory
FYI/	Internet For Your Information document series
INDEX.TXT	Index to FYI's
HUMOR/	Networking related humor
IEN/	Internet Engineering Notes document series [IFIND]
INDEX.TXT	Index to IEN's
IRG/	The Internet Resource Guide
MISC/	Miscellaneous documents
INDEX.TXT	Index to the miscellaneous documents
NETINFO/	DDN Network Information Center document collection
INDEX.TXT	Index to NETINFO documents
PROTOCOL/	DDN Protocols Information documents
INDEX.TXT	PROTOCOLS directory index
RFC/	Internet Request For Comments document series [IFIND]
INDEX.TXT	Index to RFC's
THENET/	Texas Higher Education Network guidebook
WORM/	Reports on the Internet worm
MAIL/	Internet Mailing List Archives
BIND/	Berkeley Internet Name Daemon mailing list archive
DOMAIN/	Domain Names mailing list archive (namedroppers) [IFIND]
TCP-IP	TCP-IP mailing list archive [IFIND]

SRC/

BSD/
ISODE/
MAC/
NCSA/
PC/
DRIVERS/
KA9Q/
KA9QPPP/
LPD/
MISC/
NCSA/
NETHOP/
NOVELL/
PCIP/
SNMP/
TOOLS/
UUPC/
UNIX/
MISC/
INDEX.TXT
NFS/
NTP/
SLIP/
SNMP-CMU/
SNMP-MIT/
SYSV/
TFTPD/
WHOIS/

Networking Source Code

Berkeley Software Distribution 4.3 networking code
The ISO Development Environment, release 6.0
Macintosh networking code
Mac NCSA telnet package
IBM PC compatibles networking code
Clarkson packet drivers
The KA9Q TCP/IP implementation
PPP for KA9Q
Remote printing software
Miscellaneous networking code
NCSA Telnet/FTP package
A route tracing package for the PC
Novell-TCP/IP gateways
A TCP/IP package for the PC
Simple Network Management Protocol
ARC, Compress, Tar, uuencode, ZIP routines
A UUCP implementation for the PC
UNIX related networking source code
Miscellaneous Unix networking code
Index of all files in this directory
Sun RPC and NFS related things
A Network Time Protocol implementation
SLIP and PPP implementations
CMU SNMP implementation
MIT SNMP implementation
UNIX System V networking ports
A TFTP server
WHOIS protocol implementations

*Dedicated to Elizabeth Jake Feinler, for her
innovation, inspiration and enthusiasm.*

ACKNOWLEDGMENTS

This CD-ROM is a collection of works on TCP/IP networking. We thank all the authors of RFCs, IENs, networking code, and other documents that made this collection possible.

This CD-ROM was produced by Michelle Belmonte and Mark Lottor at the Network Information Systems Center at SRI International.

COPYRIGHT NOTICE

© Copyright 1991 SRI International. All Rights Reserved.

This CD-ROM is a collection of documents and software produced by both SRI International and third parties. Individual files on the CD-ROM may contain certain limitations on copying and distribution. These notices are contained within the individual files or packages.

The enclosed software and index files produced by SRI International for file searching (IFIND.C, IFIND.EXE, INDEX.BINs) may be used only by the purchaser of the CD-ROM.

NO WARRANTY

SRI INTERNATIONAL PROVIDES THIS CD-ROM AND CONTENTS "AS IS" WITHOUT WARRANTY OF ANY KIND, EITHER EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. THE ENTIRE RISK AS TO THE QUALITY AND PERFORMANCE OF THE CD-ROM AND CONTENTS IS WITH YOU. IN NO EVENT WILL SRI INTERNATIONAL BE LIABLE TO YOU FOR DAMAGES, INCLUDING ANY LOST PROFITS, LOST MONIES, OR OTHER SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING OUT OF THE USE OR INABILITY TO USE (INCLUDING BUT NOT LIMITED TO LOSS OF DATA OR DATA BEING RENDERED INACCURATE OR LOSSES SUSTAINED BY THIRD PARTIES OR A FAILURE OF ANY PROGRAM TO OPERATE PROPERLY) THE CD-ROM AND CONTENTS.

TCP/IP CD

- All online Requests for Comments (RFCs)
- All online Internet Engineering Notes (IENs)
- IFIND (a sophisticated program which will help you search through hundreds of RFCs and IENs)
- Internet for your Information Documents (FYIs)
- TCP/IP mailing list archives
- Namedroppers mailing list archives
- The DDN Network Information Center document collection
- The DDN Protocol document collection
- Networking source code for Macs, PCs and Unix based machines
- The complete ISODE release

