

Network Working Group
Request for Comments: 774

J. Postel
ISI
October 1980

Obsoletes: RFCs 766
Obsoletes: IENs, 118

Internet Protocol Handbook Table of Contents

The internet family of protocols is replacing the old ARPANET protocols. To this end an Internet Protocol Handbook will be prepared by the Network Information Center. This Handbook is tentatively planned to be available at the end of 1980. This Internet Protocol Handbook will closely parallel the old ARPANET Protocol Handbook, and will primarily be a collection of existing RFCs and IENs.

Attached is the current draft table of contents for the Internet Protocol Handbook. Any suggestions for additions should be sent to Jon Postel (Postel@ISIF).

RFCs and IENs are public access document files and may be copied from the Network Information Center online Library at SRI-KL via FTP using the FTP user name ANONYMOUS and password GUEST. The IENs have pathnames of the form "<NETINFO>IEN-nnn.TXT", and the RFCs have pathnames of the form "<NETINFO>RFCnnn.TXT", where "nnn" is replaced by the document number. [Note the inconsistency: IENs have a hyphen in the pathname, RFCs don't.]

Table of Contents

Overview

The Catenet Model for Internetworking IEN-48

Gateway Level

Internet Protocol IEN-128 RFC760

Gateway Routing: An Implementation Specification IEN-30

How to Build a Gateway IEN-109

Gateway Monitoring Protocol IEN-131

CMCC Performance Measurement Message Formats IEN-157

Host Level

User Datagram Protocol RFC768

Transmission Control Protocol IEN-129 RFC761

Multiplexing Protocol IEN-90

Application Level

Time Server Protocol IEN-142

Name Server Protocol IEN-116

Trivial File Transfer Protocol IEN-133

Telnet Protocol IEN-148 RFC764

File Transfer Protocol IEN-149 RFC765

Mail Transfer Protocol RFC772

Internet Message Protocol IEN-113 RFC759

Appendices

| | |
|--------------------------------|---------|
| Assigned Numbers | RFC770 |
| Address Mappings | IEN-115 |
| Document File Format Standards | RFC678 |
| Mail Header Format Standards | RFC733 |

\000\000\000