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RFC INDEX  
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RFC citations appear in this format:

#### Title of RFC. Author 1, Author 2, Author 3. Issue date.  
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(Updated by xxx) (Also FYI ####) (Status: ssssss)

or

#### Not Issued.

For example:

1129 Internet Time Synchronization: The Network Time Protocol. D.L.  
Mills. Oct-01-1989. (Format: TXT=298, PS=551697, PDF=197036 bytes)  
(Also RFC1119) (Status: UNKNOWN)

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RFCs may be obtained in a number of ways, using HTTP, FTP, or email. See the RFC Editor Web page <http://www.rfc-editor.org>

- 0001 Host Software. S. Crocker. April 1969. (Format: TXT=21088 bytes)  
(Status: UNKNOWN)
- 0002 Host software. B. Duvall. April 1969. (Format: TXT=17145 bytes)  
(Status: UNKNOWN)
- 0003 Documentation conventions. S.D. Crocker. April 1969. (Format:  
TXT=2323 bytes) (Obsoleted by RFC0010) (Status: UNKNOWN)
- 0004 Network timetable. E.B. Shapiro. March 1969. (Format: TXT=5933  
bytes) (Status: UNKNOWN)
- 0005 Decode Encode Language (DEL). J. Rulifson. June 1969. (Format:  
TXT=26408 bytes) (Status: UNKNOWN)
- 0006 Conversation with Bob Kahn. S.D. Crocker. April 1969. (Format:  
TXT=1568 bytes) (Status: UNKNOWN)
- 0007 Host-IMP interface. G. Deloche. May 1969. (Format: TXT=13408  
bytes) (Status: UNKNOWN)
- 0008 ARPA Network Functional Specifications. G. Deloche. May 1969.  
(Format: PDF=750612 bytes) (Status: UNKNOWN)
- 0009 Host Software. G. Deloche. May 1969. (Format: PDF=722638 bytes)  
(Status: UNKNOWN)
- 0010 Documentation conventions. S.D. Crocker. July 1969. (Format:  
TXT=3348 bytes) (Obsoletes RFC0003) (Obsoleted by RFC0016) (Updated  
by RFC0024, RFC0027, RFC0030) (Status: UNKNOWN)
- 0011 Implementation of the Host - Host Software Procedures in GORDO.  
G. Deloche. August 1969. (Format: TXT=46971, PDF=2186431 bytes)  
(Obsoleted by RFC0033) (Status: UNKNOWN)
- 0012 IMP-Host interface flow diagrams. M. Wingfield. August 1969.  
(Format: TXT=177, PS=1489750, PDF=1163721 bytes) (Status: UNKNOWN)
- 0013 Zero Text Length EOF Message. V. Cerf. August 1969. (Format:  
TXT=1070 bytes) (Status: UNKNOWN)
- 0014 Not Issued.
- 0015 Network subsystem for time sharing hosts. C.S. Carr. September  
1969. (Format: TXT=10695 bytes) (Status: UNKNOWN)
- 0016 M.I.T. S. Crocker. August 1969. (Format: TXT=682 bytes)  
(Obsoletes RFC0010) (Obsoleted by RFC0024) (Updated by RFC0024,  
RFC0027, RFC0030) (Status: UNKNOWN)
- 0017 Some questions re: Host-IMP Protocol. J.E. Kreznar. August 1969.  
(Format: TXT=6065 bytes) (Status: UNKNOWN)
- 0018 IMP-IMP and HOST-HOST Control Links. V. Cerf. September 1969.  
(Format: TXT=634 bytes) (Status: UNKNOWN)
- 0019 Two protocol suggestions to reduce congestion at swap bound  
nodes. J.E. Kreznar. October 1969. (Format: TXT=3392 bytes) (Status:  
UNKNOWN)
- 0020 ASCII format for network interchange. V.G. Cerf. October 1969.  
(Format: TXT=18504 bytes) (Status: UNKNOWN)
- 0021 Network meeting. V.G. Cerf. October 1969. (Format: TXT=2143  
bytes) (Status: UNKNOWN)

0022 Host-host control message formats. V.G. Cerf. October 1969.  
(Format: TXT=4606 bytes) (Status: UNKNOWN)

0023 Transmission of Multiple Control Messages. G. Gregg. October  
1969. (Format: TXT=690 bytes) (Status: UNKNOWN)

0024 Documentation Conventions. S.D. Crocker. November 1969. (Format:  
TXT=3460 bytes) (Obsoletes RFC0016) (Updates RFC0010, RFC0016)  
(Updated by RFC0027, RFC0030) (Status: UNKNOWN)

0025 No High Link Numbers. S.D. Crocker. October 1969. (Format:  
TXT=479 bytes) (Status: UNKNOWN)

0026 Not Issued.

0027 Documentation Conventions. S.D. Crocker. December 1969. (Format:  
TXT=3661 bytes) (Updates RFC0010, RFC0016, RFC0024) (Updated by  
RFC0030) (Status: UNKNOWN)

0028 Time Standards. W.K. English. January 1970. (Format: TXT=557  
bytes) (Status: UNKNOWN)

0029 Response to RFC 28. R.E. Kahn. January 1970. (Format: TXT=790  
bytes) (Also RFC0028) (Status: UNKNOWN)

0030 Documentation Conventions. S.D. Crocker. February 1970. (Format:  
TXT=4041 bytes) (Updates RFC0010, RFC0016, RFC0024, RFC0027) (Status:  
UNKNOWN)

0031 Binary Message Forms in Computer. D. Bobrow, W.R. Sutherland.  
February 1968. (Format: TXT=11191 bytes) (Status: UNKNOWN)

0032 Some Thoughts on SRI's Proposed Real Time Clock. J. Cole.  
February 1970. (Format: TXT=2216 bytes) (Status: UNKNOWN)

0033 New Host-Host Protocol. S.D. Crocker. February 1970. (Format:  
TXT=44167 bytes) (Obsoletes RFC0011) (Updated by RFC0036, RFC0047)  
(Status: UNKNOWN)

0034 Some Brief Preliminary Notes on the Augmentation Research Center  
Clock. W.K. English. February 1970. (Format: TXT=2534 bytes) (Status:  
UNKNOWN)

0035 Network Meeting. S.D. Crocker. March 1970. (Format: TXT=1282  
bytes) (Status: INFORMATIONAL)

0036 Protocol Notes. S.D. Crocker. March 1970. (Format: TXT=13893  
bytes) (Updates RFC0033) (Updated by RFC0039, RFC0044) (Status:  
UNKNOWN)

0037 Network Meeting Epilogue, etc. S.D. Crocker. March 1970. (Format:  
TXT=9107 bytes) (Status: UNKNOWN)

0038 Comments on Network Protocol from NWG/RFC #36. S.M. Wolfe. March  
1970. (Format: TXT=2536 bytes) (Status: UNKNOWN)

0039 Comments on Protocol Re: NWG/RFC #36. E. Harslem, J.F. Heafner.  
March 1970. (Format: TXT=4779 bytes) (Updates RFC0036) (Status:  
UNKNOWN)

0040 More Comments on the Forthcoming Protocol. E. Harslem, J.F.  
Heafner. March 1970. (Format: TXT=3825 bytes) (Status: UNKNOWN)

0041 IMP-IMP Teletype Communication. J.T. Melvin. March 1970. (Format:  
TXT=1038 bytes) (Status: UNKNOWN)

0042 Message Data Types. E. Ancona. March 1970. (Format: TXT=5247

- bytes) (Status: UNKNOWN)
- 0043 Proposed Meeting. A.G. Nemeth. April 1970. (Format: TXT=1600 bytes) (Status: UNKNOWN)
- 0044 Comments on NWG/RFC 33 and 36. A. Shoshani, R. Long, A. Landsberg. April 1970. (Format: TXT=7381 bytes) (Updates RFC0036) (Status: UNKNOWN)
- 0045 New Protocol is Coming. J. Postel, S.D. Crocker. April 1970. (Format: TXT=1130 bytes) (Status: UNKNOWN)
- 0046 ARPA Network protocol notes. E. Meyer. April 1970. (Format: TXT=41338 bytes) (Status: UNKNOWN)
- 0047 BBN's Comments on NWG/RFC #33. J. Postel, S. Crocker. April 1970. (Format: TXT=5343 bytes) (Updates RFC0033) (Status: UNKNOWN)
- 0048 Possible protocol plateau. J. Postel, S.D. Crocker. April 1970. (Format: TXT=41696 bytes) (Status: UNKNOWN)
- 0049 Conversations with S. Crocker (UCLA). E. Meyer. April 1970. (Format: TXT=12384 bytes) (Status: UNKNOWN)
- 0050 Comments on the Meyer Proposal. E. Harslen, J. Heafner. April 1970. (Format: TXT=4070 bytes) (Status: UNKNOWN)
- 0051 Proposal for a Network Interchange Language. M. Elie. May 1970. (Format: PDF=967411 bytes) (Status: UNKNOWN)
- 0052 Updated distribution list. J. Postel, S.D. Crocker. July 1970. (Format: TXT=5088 bytes) (Updated by RFC0069) (Status: UNKNOWN)
- 0053 Official protocol mechanism. S.D. Crocker. June 1970. (Format: TXT=2330 bytes) (Status: UNKNOWN)
- 0054 Official Protocol Proffering. S.D. Crocker, J. Postel, J. Newkirk, M. Kralej. June 1970. (Format: TXT=20131 bytes) (Updated by RFC0057) (Status: UNKNOWN)
- 0055 Prototypical implementation of the NCP. J. Newkirk, M. Kralej, J. Postel, S.D. Crocker. June 1970. (Format: TXT=48070 bytes) (Status: UNKNOWN)
- 0056 Third Level Protocol: Logger Protocol. E. Belove, D. Black, R. Flegal, L.G. Farquar. June 1970. (Format: TXT=13066 bytes) (Status: UNKNOWN)
- 0057 Thoughts and Reflections on NWG/RFC 54. M. Kralej, J. Newkirk. June 1970. (Format: TXT=8360 bytes) (Updates RFC0054) (Status: UNKNOWN)
- 0058 Logical Message Synchronization. T.P. Skinner. June 1970. (Format: TXT=3767 bytes) (Status: UNKNOWN)
- 0059 Flow Control - Fixed Versus Demand Allocation. E. Meyer. June 1970. (Format: TXT=17691 bytes) (Status: UNKNOWN)
- 0060 Simplified NCP Protocol. R.B. Kalin. July 1970. (Format: TXT=18941 bytes) (Status: UNKNOWN)
- 0061 Note on Interprocess Communication in a Resource Sharing Computer Network. D.C. Walden. July 1970. (Format: TXT=43946 bytes) (Obsoleted by RFC0062) (Status: UNKNOWN)
- 0062 Systems for Interprocess Communication in a Resource Sharing Computer Network. D.C. Walden. August 1970. (Format: TXT=55784 bytes)

(Obsoletes RFC0061) (Status: UNKNOWN)

0063 Belated Network Meeting Report. V.G. Cerf. July 1970. (Format: TXT=2961 bytes) (Status: UNKNOWN)

0064 Getting rid of marking. M. Elie. July 1970. (Format: TXT=7556 bytes) (Status: UNKNOWN)

0065 Comments on Host/Host Protocol document #1. D.C. Walden. August 1970. (Format: TXT=5628 bytes) (Status: UNKNOWN)

0066 NIC - third level ideas and other noise. S.D. Crocker. August 1970. (Format: TXT=4575 bytes) (Obsoleted by RFC0123) (Updated by RFC0080, RFC0093) (Status: UNKNOWN)

0067 Proposed Change to Host/IMP Spec to Eliminate Marking. W.R. Crowther. January 1970. (Format: TXT=1534 bytes) (Status: UNKNOWN)

0068 Comments on Memory Allocation Control Commands: CEASE, ALL, GVB, RET, and RFNM. M. Elie. August 1970. (Format: TXT=5041 bytes) (Status: UNKNOWN)

0069 Distribution List Change for MIT. A.K. Bhushan. September 1970. (Format: TXT=841 bytes) (Updates RFC0052) (Status: UNKNOWN)

0070 Note on Padding. S.D. Crocker. October 1970. (Format: TXT=12790 bytes) (Updated by RFC0228) (Status: UNKNOWN)

0071 Reallocation in Case of Input Error. T. Schipper. September 1970. (Format: TXT=1265 bytes) (Status: UNKNOWN)

0072 Proposed Moratorium on Changes to Network Protocol. R.D. Bressler. September 1970. (Format: TXT=4047 bytes) (Status: UNKNOWN)

0073 Response to NWG/RFC 67. S.D. Crocker. September 1970. (Format: TXT=1268 bytes) (Status: UNKNOWN)

0074 Specifications for Network Use of the UCSB On-Line System. J.E. White. October 1970. (Format: TXT=21368, PDF=521403 bytes) (Updated by RFC0217, RFC0225) (Status: UNKNOWN)

0075 Network Meeting. S.D. Crocker. October 1970. (Format: TXT=1318 bytes) (Status: UNKNOWN)

0076 Connection by name: User oriented protocol. J. Bouknight, J. Madden, G.R. Grossman. October 1970. (Format: TXT=26504 bytes) (Status: UNKNOWN)

0077 Network meeting report. J. Postel. November 1970. (Format: TXT=19196 bytes) (Status: UNKNOWN)

0078 NCP Status Report: UCSB/Rand. E. Harslem, J.F. Heafner, J.E. White. October 1970. (Format: TXT=1303 bytes) (Status: UNKNOWN)

0079 Logger Protocol error. E. Meyer. November 1970. (Format: TXT=1515 bytes) (Status: UNKNOWN)

0080 Protocols and Data Formats. E. Harslem, J.F. Heafner. December 1970. (Format: TXT=17620 bytes) (Obsoleted by RFC0123) (Updates RFC0066) (Updated by RFC0093) (Status: UNKNOWN)

0081 Request for Reference Information. J. Bouknight. December 1970. (Format: TXT=956 bytes) (Status: UNKNOWN)

0082 Network Meeting Notes. E. Meyer. December 1970. (Format: TXT=38023 bytes) (Status: UNKNOWN)

- 0083 Language-machine for data reconfiguration. R.H. Anderson, E. Harslem, J.F. Heafner. December 1970. (Format: TXT=22253 bytes) (Status: UNKNOWN)
- 0084 List of NWG/RFC's 1-80. J.B. North. December 1970. (Format: TXT=12613 bytes) (Status: UNKNOWN)
- 0085 Network Working Group meeting. S.D. Crocker. December 1970. (Format: TXT=1547 bytes) (Status: UNKNOWN)
- 0086 Proposal for a Network Standard Format for a Data Stream to Control Graphics Display. S.D. Crocker. January 1971. (Format: TXT=7103 bytes) (Updated by RFC0125) (Status: UNKNOWN)
- 0087 Topic for Discussion at the Next Network Working Group Meeting. A. Vezza. January 1971. (Format: TXT=3593 bytes) (Status: UNKNOWN)
- 0088 NETRJS: A third level protocol for Remote Job Entry. R.T. Braden, S.M. Wolfe. January 1971. (Format: TXT=19691 bytes) (Obsoleted by RFC0189) (Status: UNKNOWN)
- 0089 Some historic moments in networking. R.M. Metcalfe. January 1971. (Format: TXT=16832 bytes) (Status: UNKNOWN)
- 0090 CCN as a Network Service Center. R.T. Braden. January 1971. (Format: TXT=11929 bytes) (Status: UNKNOWN)
- 0091 Proposed User-User Protocol. G.H. Mealy. December 1970. (Format: TXT=27005 bytes) (Status: UNKNOWN)
- 0092 Not Issued.
- 0093 Initial Connection Protocol. A.M. McKenzie. January 1971. (Format: TXT=1746 bytes) (Updates RFC0066, RFC0080) (Status: UNKNOWN)
- 0094 Some thoughts on Network Graphics. E. Harslem, J.F. Heafner. February 1971. (Format: TXT=13516 bytes) (Status: UNKNOWN)
- 0095 Distribution of NWG/RFC's through the NIC. S.D. Crocker. February 1971. (Format: TXT=8938 bytes) (Obsoleted by RFC0155) (Status: UNKNOWN)
- 0096 An Interactive Network Experiment to Study Modes of Access the Network Information Center. R.W. Watson. February 1971. (Format: TXT=11334 bytes) (Status: INFORMATIONAL)
- 0097 First Cut at a Proposed Telnet Protocol. J.T. Melvin, R.W. Watson. February 1971. (Format: TXT=24034, PDF=403375 bytes) (Status: UNKNOWN)
- 0098 Logger Protocol Proposal. E. Meyer, T. Skinner. February 1971. (Format: TXT=24536 bytes) (Updated by RFC0123) (Status: UNKNOWN)
- 0099 Network Meeting. P.M. Karp. February 1971. (Format: TXT=1010 bytes) (Updated by RFC0116) (Status: UNKNOWN)
- 0100 Categorization and guide to NWG/RFCs. P.M. Karp. February 1971. (Format: TXT=62473 bytes) (Status: UNKNOWN)
- 0101 Notes on the Network Working Group meeting, Urbana, Illinois, February 17, 1971. R.W. Watson. February 1971. (Format: TXT=30343 bytes) (Updated by RFC0108, RFC0123) (Status: UNKNOWN)
- 0102 Output of the Host-Host Protocol glitch cleaning committee. S.D. Crocker. February 1971. (Format: TXT=8511 bytes) (Updated by RFC0107) (Status: UNKNOWN)

- 0103 Implementation of Interrupt Keys. R.B. Kalin. February 1971.  
(Format: TXT=7592 bytes) (Status: UNKNOWN)
- 0104 Link 191. J.B. Postel, S.D. Crocker. February 1971. (Format:  
TXT=1017 bytes) (Status: UNKNOWN)
- 0105 Network Specifications for Remote Job Entry and Remote Job Output  
Retrieval at UCSB. J.E. White. March 1971. (Format: TXT=21938 bytes)  
(Updated by RFC0217) (Status: UNKNOWN)
- 0106 User/Server Site Protocol Network Host Questionnaire. T.C.  
O'Sullivan. March 1971. (Format: TXT=6946 bytes) (Status: UNKNOWN)
- 0107 Output of the Host-Host Protocol Glitch Cleaning Committee. R.D.  
Bressler, S.D. Crocker, W.R. Crowther, G.R. Grossman, R.S. Tomlinson,  
J.E. White. March 1971. (Format: TXT=18109 bytes) (Updates RFC0102)  
(Updated by RFC0111, RFC0124, RFC0132, RFC0154, RFC0179) (Status:  
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- 0108 Attendance list at the Urbana NWG meeting, February 17-19, 1971.  
R.W. Watson. March 1971. (Format: TXT=1597 bytes) (Updates RFC0101)  
(Status: UNKNOWN)
- 0109 Level III Server Protocol for the Lincoln Laboratory 360/67 Host.  
J. Winett. March 1971. (Format: TXT=27716, PDF=645921 bytes) (Also  
RFC0393) (Status: UNKNOWN)
- 0110 Conventions for Using an IBM 2741 Terminal as a User Console for  
Access to Network Server Hosts. J. Winett. March 1971. (Format:  
TXT=8586, PDF=738470 bytes) (Updated by RFC0135) (Status: UNKNOWN)
- 0111 Pressure from the Chairman. S.D. Crocker. March 1971. (Format:  
TXT=2098 bytes) (Updates RFC0107) (Updated by RFC0130) (Status:  
UNKNOWN)
- 0112 User/Server Site Protocol: Network Host Questionnaire. T.C.  
O'Sullivan. April 1971. (Format: TXT=1465, PDF=347370 bytes) (Status:  
UNKNOWN)
- 0113 Network activity report: UCSB Rand. E. Harslem, J.F. Heafner,  
J.E. White. April 1971. (Format: TXT=3442 bytes) (Updated by RFC0227)  
(Status: UNKNOWN)
- 0114 File Transfer Protocol. A.K. Bhushan. April 1971. (Format:  
TXT=38981 bytes) (Updated by RFC0133, RFC0141, RFC0171, RFC0172)  
(Status: UNKNOWN)
- 0115 Some Network Information Center policies on handling documents.  
R.W. Watson, J.B. North. April 1971. (Format: TXT=16775 bytes)  
(Status: UNKNOWN)
- 0116 Structure of the May NWG Meeting. S.D. Crocker. April 1971.  
(Format: TXT=2395 bytes) (Updates RFC0099) (Updated by RFC0131,  
RFC0156) (Status: UNKNOWN)
- 0117 Some comments on the official protocol. J. Wong. April 1971.  
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- 0118 Recommendations for facility documentation. R.W. Watson. April  
1971. (Format: TXT=4573 bytes) (Status: UNKNOWN)
- 0119 Network Fortran Subprograms. M. Krilanovich. April 1971. (Format:  
TXT=39140, PDF=760848 bytes) (Status: UNKNOWN)
- 0120 Network PL1 subprograms. M. Krilanovich. April 1971. (Format:  
TXT=37192 bytes) (Status: UNKNOWN)

- 0121 Network on-line operators. M. Krilanovich. April 1971. (Format: TXT=29419 bytes) (Status: UNKNOWN)
- 0122 Network specifications for UCSB's Simple-Minded File System. J.E. White. April 1971. (Format: TXT=47638 bytes) (Updated by RFC0217, RFC0269, RFC0399, RFC0431) (Status: UNKNOWN)
- 0123 Proffered Official ICP. S.D. Crocker. April 1971. (Format: TXT=4812 bytes) (Obsoletes RFC0066, RFC0080) (Obsoleted by RFC0165) (Updates RFC0098, RFC0101) (Updated by RFC0127, RFC0143, RFC0148) (Status: UNKNOWN)
- 0124 Typographical error in RFC 107. J.T. Melvin. April 1971. (Format: TXT=659 bytes) (Updates RFC0107) (Status: UNKNOWN)
- 0125 Response to RFC 86: Proposal for Network Standard Format for a Graphics Data Stream. J. McConnell. April 1971. (Format: TXT=8133 bytes) (Updates RFC0086) (Updated by RFC0177) (Status: UNKNOWN)
- 0126 Graphics Facilities at Ames Research Center. J. McConnell. April 1971. (Format: TXT=1974 bytes) (Status: UNKNOWN)
- 0127 Comments on RFC 123. J. Postel. April 1971. (Format: TXT=2305 bytes) (Obsoleted by RFC0145) (Updates RFC0123) (Updated by RFC0151) (Status: UNKNOWN)
- 0128 Bytes. J. Postel. April 1971. (Format: TXT=2745 bytes) (Status: UNKNOWN)
- 0129 Request for comments on socket name structure. E. Harslem, J. Heafner, E. Meyer. April 1971. (Format: TXT=11175 bytes) (Updated by RFC0147) (Status: UNKNOWN)
- 0130 Response to RFC 111: Pressure from the chairman. J.F. Heafner. April 1971. (Format: TXT=2580 bytes) (Updates RFC0111) (Status: UNKNOWN)
- 0131 Response to RFC 116: May NWG meeting. E. Harslem, J.F. Heafner. April 1971. (Format: TXT=5375 bytes) (Updates RFC0116) (Status: UNKNOWN)
- 0132 Typographical Error in RFC 107. J.E. White. April 1971. (Format: TXT=1058 bytes) (Obsoleted by RFC0154) (Updates RFC0107) (Status: UNKNOWN)
- 0133 File Transfer and Error Recovery. R.L. Sunberg. April 1971. (Format: TXT=8322 bytes) (Updates RFC0114) (Status: UNKNOWN)
- 0134 Network Graphics meeting. A. Vezza. April 1971. (Format: TXT=2684 bytes) (Status: UNKNOWN)
- 0135 Response to NWG/RFC 110. W. Hathaway. April 1971. (Format: TXT=5282 bytes) (Updates RFC0110) (Status: UNKNOWN)
- 0136 Host accounting and administrative procedures. R.E. Kahn. April 1971. (Format: TXT=8016 bytes) (Status: UNKNOWN)
- 0137 Telnet Protocol - a proposed document. T.C. O'Sullivan. April 1971. (Format: TXT=17606 bytes) (Updated by RFC0139) (Status: UNKNOWN)
- 0138 Status report on proposed Data Reconfiguration Service. R.H. Anderson, V.G. Cerf, E. Harslem, J.F. Heafner, J. Madden, R.M. Metcalfe, A. Shoshani, J.E. White, D.C.M. Wood. April 1971. (Format: TXT=46641 bytes) (Status: UNKNOWN)
- 0139 Discussion of Telnet Protocol. T.C. O'Sullivan. May 1971.

- (Format: TXT=26085 bytes) (Updates RFC0137) (Updated by RFC0158)  
(Also RFC0393) (Status: UNKNOWN)
- 0140 Agenda for the May NWG meeting. S.D. Crocker. May 1971. (Format: TXT=6934 bytes) (Updated by RFC0149) (Status: UNKNOWN)
- 0141 Comments on RFC 114: A File Transfer Protocol. E. Harslem, J.F. Heafner. April 1971. (Format: TXT=3781 bytes) (Updates RFC0114) (Status: UNKNOWN)
- 0142 Time-Out Mechanism in the Host-Host Protocol. C. Kline, J. Wong. May 1971. (Format: TXT=4372 bytes) (Status: UNKNOWN)
- 0143 Regarding proffered official ICP. W. Naylor, J. Wong, C. Kline, J. Postel. May 1971. (Format: TXT=6963 bytes) (Obsoleted by RFC0165) (Updates RFC0123, RFC0145) (Status: UNKNOWN)
- 0144 Data sharing on computer networks. A. Shoshani. April 1971. (Format: TXT=13744 bytes) (Status: UNKNOWN)
- 0145 Initial Connection Protocol Control Commands. J. Postel. May 1971. (Format: TXT=2490, PS=552114, PDF=15869 bytes) (Obsoletes RFC0127) (Obsoleted by RFC0165) (Updated by RFC0143) (Status: UNKNOWN)
- 0146 Views on issues relevant to data sharing on computer networks. P.M. Karp, D.B. McKay, D.C.M. Wood. May 1971. (Format: TXT=9828 bytes) (Status: UNKNOWN)
- 0147 Definition of a socket. J.M. Winett. May 1971. (Format: TXT=6438 bytes) (Updates RFC0129) (Status: UNKNOWN)
- 0148 Comments on RFC 123. A.K. Bhushan. May 1971. (Format: TXT=1149 bytes) (Updates RFC0123) (Status: UNKNOWN)
- 0149 Best Laid Plans. S.D. Crocker. May 1971. (Format: TXT=1057 bytes) (Updates RFC0140) (Status: UNKNOWN)
- 0150 Use of IPC Facilities: A Working Paper. R.B. Kalin. May 1971. (Format: TXT=28163 bytes) (Status: UNKNOWN)
- 0151 Comments on a proffered official ICP: RFCs 123, 127. A. Shoshani. May 1971. (Format: TXT=3623 bytes) (Updates RFC0127) (Status: UNKNOWN)
- 0152 SRI Artificial Intelligence status report. M. Wilber. May 1971. (Format: TXT=2726 bytes) (Status: UNKNOWN)
- 0153 SRI ARC-NIC status. J.T. Melvin, R.W. Watson. May 1971. (Format: TXT=8573 bytes) (Status: UNKNOWN)
- 0154 Exposition Style. S.D. Crocker. May 1971. (Format: TXT=1293 bytes) (Obsoletes RFC0132) (Updates RFC0107) (Status: UNKNOWN)
- 0155 ARPA Network mailing lists. J.B. North. May 1971. (Format: TXT=11054 bytes) (Obsoletes RFC0095) (Obsoleted by RFC0168) (Status: UNKNOWN)
- 0156 Status of the Illinois site: Response to RFC 116. J. Bouknight. April 1971. (Format: TXT=1171 bytes) (Updates RFC0116) (Status: UNKNOWN)
- 0157 Invitation to the Second Symposium on Problems in the Optimization of Data Communications Systems. V.G. Cerf. May 1971. (Format: TXT=3159 bytes) (Status: UNKNOWN)
- 0158 Telnet Protocol: A Proposed Document. T.C. O'Sullivan. May 1971.

(Format: TXT=21025, PDF=429985 bytes) (Obsoleted by RFC0495) (Updates RFC0139) (Updated by RFC0318) (Also RFC0393) (Status: UNKNOWN)

0159 Not Issued.

0160 RFC brief list. Network Information Center. Stanford Research Institute. May 1971. (Format: TXT=12173 bytes) (Obsoleted by RFC0200, RFC0999) (Updates NIC 6716) (Status: UNKNOWN)

0161 Solution to the race condition in the ICP. A. Shoshani. May 1971. (Format: TXT=2026 bytes) (Status: UNKNOWN)

0162 NETBUGGER3. M. Kampe. May 1971. (Format: TXT=3153 bytes) (Status: UNKNOWN)

0163 Data transfer protocols. V.G. Cerf. May 1971. (Format: TXT=5465 bytes) (Status: UNKNOWN)

0164 Minutes of Network Working Group meeting, 5/16 through 5/19/71. J.F. Heafner. May 1971. (Format: TXT=58597 bytes) (Status: UNKNOWN)

0165 Proffered Official Initial Connection Protocol. J. Postel. May 1971. (Format: TXT=8488, PDF=248876 bytes) (Obsoletes RFC0145, RFC0143, RFC0123) (Updated by NIC7101) (Status: UNKNOWN)

0166 Data Reconfiguration Service: An implementation specification. R.H. Anderson, V.G. Cerf, E. Harslem, J.F. Heafner, J. Madden, R.M. Metcalfe, A. Shoshani, J.E. White, D.C.M. Wood. May 1971. (Format: TXT=42094 bytes) (Status: UNKNOWN)

0167 Socket conventions reconsidered. A.K. Bhushan, R.M. Metcalfe, J.M. Winett. May 1971. (Format: TXT=7643 bytes) (Also RFC0147, RFC0129) (Status: UNKNOWN)

0168 ARPA Network mailing lists. J.B. North. May 1971. (Format: TXT=13294 bytes) (Obsoletes RFC0155) (Obsoleted by RFC0211) (Status: UNKNOWN)

0169 COMPUTER NETWORKS. S.D. Crocker. May 1971. (Format: TXT=7061, PDF=178823 bytes) (Status: UNKNOWN)

0170 RFC List by Number. Network Information Center. Stanford Research Institute. June 1971. (Format: TXT=17670 bytes) (Obsoleted by RFC0200) (Status: UNKNOWN)

0171 The Data Transfer Protocol. A. Bhushan, B. Braden, W. Crowther, E. Harslem, J. Heafner, A. McKenize, J. Melvin, B. Sundberg, D. Watson, J. White. June 1971. (Format: TXT=20616 bytes) (Obsoleted by RFC0264) (Updates RFC0114) (Updated by RFC0238) (Status: UNKNOWN)

0172 The File Transfer Protocol. A. Bhushan, B. Braden, W. Crowther, E. Harslem, J. Heafner, A. McKenzie, J. Melvin, B. Sundberg, D. Watson, J. White. June 1971. (Format: TXT=21328 bytes) (Obsoleted by RFC0265) (Updates RFC0114) (Updated by RFC0238) (Status: UNKNOWN)

0173 Network Data Management Committee Meeting Announcement. P.M. Karp, D.B. McKay. June 1971. (Format: TXT=4239 bytes) (Status: UNKNOWN)

0174 UCLA - Computer Science Graphics Overview. J. Postel, V.G. Cerf. June 1971. (Format: TXT=5037 bytes) (Status: UNKNOWN)

0175 Comments on "Socket Conventions Reconsidered". E. Harslem, J.F. Heafner. June 1971. (Format: TXT=2225 bytes) (Status: UNKNOWN)

0176 Comments on "Byte size for connections". A.K. Bhushan, R. Kanodia, R.M. Metcalfe, J. Postel. June 1971. (Format: TXT=7269

bytes) (Status: UNKNOWN)

0177 Device independent graphical display description. J. McConnell.  
June 1971. (Format: TXT=20474 bytes) (Updates RFC0125) (Updated by  
RFC0181) (Status: UNKNOWN)

0178 Network graphic attention handling. I.W. Cotton. June 1971.  
(Format: TXT=24522 bytes) (Status: UNKNOWN)

0179 Link Number Assignments. A.M. McKenzie. June 1971. (Format:  
TXT=1221 bytes) (Updates RFC0107) (Status: UNKNOWN)

0180 File system questionnaire. A.M. McKenzie. June 1971. (Format:  
TXT=8154 bytes) (Status: UNKNOWN)

0181 Modifications to RFC 177. J. McConnell. July 1971. (Format:  
TXT=4892 bytes) (Updates RFC0177) (Status: UNKNOWN)

0182 Compilation of list of relevant site reports. J.B. North. June  
1971. (Format: TXT=2565 bytes) (Status: UNKNOWN)

0183 EBCDIC Codes and Their Mapping to ASCII. J.M. Winett. July 1971.  
(Format: TXT=22256, PDF=577092 bytes) (Status: UNKNOWN)

0184 Proposed graphic display modes. K.C. Kelley. July 1971. (Format:  
TXT=18678 bytes) (Status: UNKNOWN)

0185 NIC distribution of manuals and handbooks. J.B. North. July 1971.  
(Format: TXT=1406 bytes) (Status: UNKNOWN)

0186 Network graphics loader. J.C. Michener. July 1971. (Format:  
TXT=30557 bytes) (Status: UNKNOWN)

0187 Network/440 Protocol Concept. D.B. McKay, D.P. Karp. July 1971.  
(Format: TXT=25042 bytes) (Status: UNKNOWN)

0188 Data management meeting announcement. P.M. Karp, D.B. McKay.  
January 1971. (Format: TXT=3383 bytes) (Status: UNKNOWN)

0189 Interim NETRJS specifications. R.T. Braden. July 1971. (Format:  
TXT=41383 bytes) (Obsoletes RFC0088) (Obsoleted by RFC0599) (Updated  
by RFC0283) (Status: UNKNOWN)

0190 DEC PDP-10-IMLAC communications system. L.P. Deutsch. July 1971.  
(Format: TXT=18752 bytes) (Status: UNKNOWN)

0191 Graphics implementation and conceptualization at Augmentation  
Research Center. C.H. Irby. July 1971. (Format: TXT=8179 bytes)  
(Status: UNKNOWN)

0192 Some factors which a Network Graphics Protocol must consider.  
R.W. Watson. July 1971. (Format: TXT=48540 bytes) (Status: UNKNOWN)

0193 NETWORK CHECKOUT. E. Harslem, J.F. Heafner. July 1971. (Format:  
TXT=3622 bytes) (Obsoleted by RFC0198) (Updated by RFC0198) (Status:  
UNKNOWN)

0194 The Data Reconfiguration Service -- Compiler/Interpreter  
Implementation Notes. V. Cerf, E. Harslem, J. Heafner, B. Metcalfe,  
J. White. July 1971. (Format: TXT=32716 bytes) (Status: UNKNOWN)

0195 Data computers-data descriptions and access language. G.H. Mealy.  
July 1971. (Format: TXT=8704 bytes) (Status: UNKNOWN)

0196 Mail Box Protocol. R.W. Watson. July 1971. (Format: TXT=7016  
bytes) (Obsoleted by RFC0221) (Status: UNKNOWN)

- 0197 Initial Connection Protocol - Reviewed. A. Shoshani, E. Harslem. July 1971. (Format: TXT=7094 bytes) (Status: UNKNOWN)
- 0198 Site Certification - Lincoln Labs 360/67. J.F. Heafner. July 1971. (Format: TXT=855 bytes) (Obsoletes RFC0193) (Obsoleted by RFC0214) (Updates RFC0193) (Status: UNKNOWN)
- 0199 Suggestions for a Network Data-Tablet Graphics Protocol. T. Williams. July 1971. (Format: TXT=18660, PDF=542961 bytes) (Status: UNKNOWN)
- 0200 RFC list by number. J.B. North. August 1971. (Format: TXT=19256 bytes) (Obsoletes RFC0170, RFC0160) (Obsoleted by NIC 7724) (Status: UNKNOWN)
- 0201 Not Issued.
- 0202 Possible Deadlock in ICP. S.M. Wolfe, J. Postel. July 1971. (Format: TXT=2796 bytes) (Status: UNKNOWN)
- 0203 Achieving reliable communication. R.B. Kalin. August 1971. (Format: TXT=9253 bytes) (Status: UNKNOWN)
- 0204 Sockets in use. J. Postel. August 1971. (Format: TXT=1379 bytes) (Updated by RFC0234) (Status: UNKNOWN)
- 0205 NETCRT - a character display protocol. R.T. Braden. August 1971. (Format: TXT=28272 bytes) (Status: UNKNOWN)
- 0206 A User TELNET Description of an Initial Implementation. J. White. August 1971. (Format: TXT=33152, PDF=617017 bytes) (Status: UNKNOWN)
- 0207 September Network Working Group meeting. A. Vezza. August 1971. (Format: TXT=3356 bytes) (Obsoleted by RFC0212) (Status: UNKNOWN)
- 0208 Address tables. A.M. McKenzie. August 1971. (Format: TXT=5858 bytes) (Status: UNKNOWN)
- 0209 Host/IMP interface documentation. B. Cosell. August 1971. (Format: TXT=2566 bytes) (Status: UNKNOWN)
- 0210 Improvement of Flow Control. W. Conrad. August 1971. (Format: TXT=3329 bytes) (Status: UNKNOWN)
- 0211 ARPA Network Mailing Lists. J.B. North. August 1971. (Format: TXT=13205, PDF=210300 bytes) (Obsoletes RFC0168) (Obsoleted by RFC0300) (Status: UNKNOWN)
- 0212 NWG meeting on network usage. Information Sciences Institute University of Southern California. August 1971. (Format: TXT=4356 bytes) (Obsoletes RFC0207) (Updated by RFC0222) (Status: UNKNOWN)
- 0213 IMP System change notification. B. Cosell. August 1971. (Format: TXT=1589 bytes) (Status: UNKNOWN)
- 0214 Network checkpoint. E. Harslem. August 1971. (Format: TXT=3047 bytes) (Obsoletes RFC0198) (Status: UNKNOWN)
- 0215 NCP, ICP, and Telnet: The Terminal IMP implementation. A.M. McKenzie. August 1971. (Format: TXT=16645 bytes) (Status: UNKNOWN)
- 0216 Telnet Access to UCSB's On-Line System. J.E. White. September 1971. (Format: TXT=37570, PDF=908675 bytes) (Status: UNKNOWN)
- 0217 Specifications changes for OLS, RJE/RJOR, and SMFS. J.E. White. September 1971. (Format: TXT=2956 bytes) (Updates RFC0074, RFC0105, RFC0122) (Status: UNKNOWN)

- 0218 Changing the IMP status reporting facility. B. Cosell. September 1971. (Format: TXT=1131 bytes) (Status: UNKNOWN)
- 0219 User's View of the Datacomputer. R. Winter. September 1971. (Format: TXT=16631 bytes) (Status: UNKNOWN)
- 0220 Not Issued.
- 0221 Mail Box Protocol: Version 2. R.W. Watson. August 1971. (Format: TXT=9805 bytes) (Obsoletes RFC0196) (Obsoleted by RFC0278) (Status: UNKNOWN)
- 0222 Subject: System programmer's workshop. R.M. Metcalfe. September 1971. (Format: TXT=4023 bytes) (Updates RFC0212) (Updated by RFC0234) (Status: UNKNOWN)
- 0223 Network Information Center schedule for network users. J.T. Melvin, R.W. Watson. September 1971. (Format: TXT=5369 bytes) (Status: UNKNOWN)
- 0224 Comments on Mailbox Protocol. A.M. McKenzie. September 1971. (Format: TXT=3583 bytes) (Status: UNKNOWN)
- 0225 Rand/UCSB network graphics experiment. E. Harslem, R. Stoughton. September 1971. (Format: TXT=13573 bytes) (Updates RFC0074) (Status: UNKNOWN)
- 0226 Standardization of host mnemonics. P.M. Karp. September 1971. (Format: TXT=2012 bytes) (Obsoleted by RFC0247) (Status: UNKNOWN)
- 0227 Data transfer rates (Rand/UCLA). J.F. Heafner, E. Harslem. September 1971. (Format: TXT=2451 bytes) (Updates RFC0113) (Status: UNKNOWN)
- 0228 Clarification. D.C. Walden. September 1971. (Format: TXT=715 bytes) (Updates RFC0070) (Status: UNKNOWN)
- 0229 Standard host names. J. Postel. September 1971. (Format: TXT=3388 bytes) (Obsoleted by RFC0236) (Status: UNKNOWN)
- 0230 Toward reliable operation of minicomputer-based terminals on a TIP. T. Pyke. September 1971. (Format: TXT=7040 bytes) (Status: UNKNOWN)
- 0231 Service center standards for remote usage: A user's view. J.F. Heafner, E. Harslem. September 1971. (Format: TXT=9692 bytes) (Status: UNKNOWN)
- 0232 Postponement of network graphics meeting. A. Vezza. September 1971. (Format: TXT=899 bytes) (Status: UNKNOWN)
- 0233 Standardization of host call letters. A. Bhushan, R. Metcalfe. September 1971. (Format: TXT=3206 bytes) (Status: UNKNOWN)
- 0234 Network Working Group meeting schedule. A. Vezza. October 1971. (Format: TXT=1634 bytes) (Updates RFC0222, RFC0204) (Status: UNKNOWN)
- 0235 Site status. E. Westheimer. September 1971. (Format: TXT=7994 bytes) (Obsoleted by RFC0240) (Status: UNKNOWN)
- 0236 Standard host names. J. Postel. September 1971. (Format: TXT=5112 bytes) (Obsoletes RFC0229) (Status: UNKNOWN)
- 0237 NIC view of standard host names. R.W. Watson. October 1971. (Format: TXT=2212 bytes) (Obsoleted by RFC0273) (Status: UNKNOWN)

0238 Comments on DTP and FTP proposals. R.T. Braden. September 1971.  
(Format: TXT=2735 bytes) (Updates RFC0171, RFC0172) (Status: UNKNOWN)

0239 Host mnemonics proposed in RFC 226 (NIC 7625). R.T. Braden.  
September 1971. (Format: TXT=2236 bytes) (Also RFC0226, RFC0229,  
RFC0236) (Status: UNKNOWN)

0240 Site Status. A.M. McKenzie. September 1971. (Format: TXT=7948  
bytes) (Obsoletes RFC0235) (Obsoleted by RFC0252) (Status: UNKNOWN)

0241 Connecting computers to MLC ports. A.M. McKenzie. September 1971.  
(Format: TXT=3739 bytes) (Status: UNKNOWN)

0242 Data Descriptive Language for Shared Data. L. Haibt, A.P.  
Mullery. July 1971. (Format: TXT=18151 bytes) (Status: UNKNOWN)

0243 Network and data sharing bibliography. A.P. Mullery. October  
1971. (Format: TXT=12432 bytes) (Obsoleted by RFC0290) (Status:  
UNKNOWN)

0244 Not Issued.

0245 Reservations for Network Group meeting. C. Falls. October 1971.  
(Format: TXT=1142 bytes) (Status: UNKNOWN)

0246 Network Graphics meeting. A. Vezza. October 1971. (Format:  
TXT=856 bytes) (Status: UNKNOWN)

0247 Proffered set of standard host names. P.M. Karp. October 1971.  
(Format: TXT=7122 bytes) (Obsoletes RFC0226) (Status: UNKNOWN)

0248 Not Issued.

0249 Coordination of equipment and supplies purchase. R.F. Borelli.  
October 1971. (Format: TXT=4561 bytes) (Status: UNKNOWN)

0250 Some thoughts on file transfer. H. Brodie. October 1971. (Format:  
TXT=2446 bytes) (Status: UNKNOWN)

0251 Weather data. D. Stern. October 1971. (Format: TXT=1907 bytes)  
(Status: UNKNOWN)

0252 Network host status. E. Westheimer. October 1971. (Format:  
TXT=5531 bytes) (Obsoletes RFC0240) (Obsoleted by RFC0255) (Status:  
UNKNOWN)

0253 Second Network Graphics meeting details. J.A. Moorer. October  
1971. (Format: TXT=1981 bytes) (Status: UNKNOWN)

0254 Scenarios for using ARPANET computers. A. Bhushan. October 1971.  
(Not online) (Status: UNKNOWN)

0255 Status of network hosts. E. Westheimer. October 1971. (Format:  
TXT=4002 bytes) (Obsoletes RFC0252) (Obsoleted by RFC0266) (Status:  
UNKNOWN)

0256 IMPSYS change notification. B. Cosell. November 1971. (Format:  
TXT=1240 bytes) (Status: UNKNOWN)

0257 Not Issued.

0258 Not Issued.

0259 Not Issued.

0260 Not Issued.

0261 Not Issued.

0262 Not Issued.

0263 "Very Distant" Host interface. A.M. McKenzie. December 1971.  
(Format: TXT=3914 bytes) (Status: UNKNOWN)

0264 The Data Transfer Protocol. A. Bhushan, B. Braden, W. Crowther,  
E. Harslem, J. Heafner, A. McKenzie, B. Sundberg, D. Watson, J.  
White. January 1972. (Format: TXT=20907 bytes) (Obsoletes RFC0171)  
(Obsoleted by RFC0354) (Updated by RFC0310) (Also RFC0265) (Status:  
UNKNOWN)

0265 The File Transfer Protocol. A. Bhushan, B. Braden, W. Crowther,  
E. Harslem, J. Heafner, A. McKenzie, J. Melvin, B. Sundberg, D.  
Watson, J. White. November 1971. (Format: TXT=3914 bytes) (Obsoletes  
RFC0172) (Obsoleted by RFC0354) (Updated by RFC0281, RFC0294,  
RFC0310) (Also RFC0264) (Status: UNKNOWN)

0266 Network host status. E. Westheimer. November 1971. (Format:  
TXT=3174 bytes) (Obsoletes RFC0255) (Obsoleted by RFC0267) (Status:  
UNKNOWN)

0267 Network Host Status. E. Westheimer. November 1971. (Format:  
TXT=7862 bytes) (Obsoletes RFC0266) (Obsoleted by RFC0287) (Status:  
UNKNOWN)

0268 Graphics facilities information. J. Postel. November 1971.  
(Format: TXT=1298 bytes) (Status: UNKNOWN)

0269 Some Experience with File Transfer. H. Brodie. December 1971.  
(Format: TXT=5961 bytes) (Updates RFC0122) (Status: UNKNOWN)

0270 Correction to BBN Report No. 1822 (NIC NO 7958). A.M. McKenzie.  
January 1972. (Format: TXT=1371 bytes) (Updates NIC 7959) (Status:  
UNKNOWN)

0271 IMP System change notifications. B. Cosell. January 1972.  
(Format: TXT=4022 bytes) (Status: UNKNOWN)

0272 Not Issued.

0273 More on standard host names. R.W. Watson. October 1971. (Format:  
TXT=4589 bytes) (Obsoletes RFC0237) (Status: UNKNOWN)

0274 Establishing a local guide for network usage. E. Forman. November  
1971. (Format: TXT=7114 bytes) (Status: UNKNOWN)

0275 Not Issued.

0276 NIC course. R.W. Watson. November 1971. (Format: TXT=1183 bytes)  
(Status: UNKNOWN)

0277 Not Issued.

0278 Revision of the Mail Box Protocol. A.K. Bhushan, R.T. Braden, E.  
Harslem, J.F. Heafner, A.M. McKenzie, J.T. Melvin, R.L. Sundberg,  
R.W. Watson, J.E. White. November 1971. (Format: TXT=7526 bytes)  
(Obsoletes RFC0221) (Status: UNKNOWN)

0279 Not Issued.

0280 A Draft of Host Names. R.W. Watson. November 1971. (Format:  
TXT=3629 bytes) (Status: UNKNOWN)

0281 Suggested addition to File Transfer Protocol. A.M. McKenzie.  
December 1971. (Format: TXT=12006 bytes) (Updates RFC0265) (Status:

- UNKNOWN)
- 0282 Graphics meeting report. M.A. Padlipsky. December 1971. (Format: TXT=18100 bytes) (Status: UNKNOWN)
- 0283 NETRJT: Remote Job Service Protocol for TIPS. R.T. Braden. December 1971. (Format: TXT=18771 bytes) (Updates RFC0189) (Status: UNKNOWN)
- 0284 Not Issued.
- 0285 Network graphics. D. Huff. December 1971. (Format: TXT=18076 bytes) (Status: UNKNOWN)
- 0286 Network Library Information System. E. Forman. December 1971. (Format: TXT=2079 bytes) (Status: UNKNOWN)
- 0287 Status of Network Hosts. E. Westheimer. December 1971. (Format: TXT=9217 bytes) (Obsoletes RFC0267) (Obsoleted by RFC0288) (Status: UNKNOWN)
- 0288 Network host status. E. Westheimer. January 1972. (Format: TXT=8501 bytes) (Obsoletes RFC0287) (Obsoleted by RFC0293) (Updated by RFC0293) (Status: UNKNOWN)
- 0289 What we hope is an official list of host names. R.W. Watson. December 1971. (Format: TXT=5069 bytes) (Obsoleted by RFC0384) (Status: UNKNOWN)
- 0290 Computer networks and data sharing: A bibliography. A.P. Mullery. January 1972. (Format: TXT=34329 bytes) (Obsoletes RFC0243) (Status: UNKNOWN)
- 0291 Data Management Meeting Announcement. D.B. McKay. January 1972. (Format: TXT=3375 bytes) (Status: UNKNOWN)
- 0292 Graphics Protocol: Level 0 only. J.C. Michener, I.W. Cotton, K.C. Kelley, D.E. Liddle, E. Meyer. January 1972. (Format: TXT=22342 bytes) (Obsoleted by RFC0493) (Status: UNKNOWN)
- 0293 Network Host Status. E. Westheimer. January 1972. (Format: TXT=7639 bytes) (Obsoletes RFC0288) (Obsoleted by RFC0298) (Updates RFC0288) (Status: UNKNOWN)
- 0294 The Use of "Set Data Type" Transaction in File Transfer Protocol. A.K. Bhushan. January 1972. (Format: TXT=3924 bytes) (Updates RFC0265) (Status: UNKNOWN)
- 0295 Report of the Protocol Workshop, 12 October 1971. J. Postel. January 1972. (Format: TXT=5432 bytes) (Status: UNKNOWN)
- 0296 DS-1 Display System. D.E. Liddle. January 1972. (Format: TXT=37921, PDF=1560765 bytes) (Status: UNKNOWN)
- 0297 TIP Message Buffers. D.C. Walden. January 1972. (Format: TXT=3517 bytes) (Status: UNKNOWN)
- 0298 Network host status. E. Westheimer. February 1972. (Format: TXT=8770 bytes) (Obsoletes RFC0293) (Obsoleted by RFC0306) (Status: UNKNOWN)
- 0299 Information Management System. D. Hopkin. February 1972. (Format: TXT=1825 bytes) (Status: UNKNOWN)
- 0300 ARPA Network mailing lists. J.B. North. January 1972. (Format: TXT=16357 bytes) (Obsoletes RFC0211) (Obsoleted by RFC0303) (Status: UNKNOWN)

- 0301 BBN IMP (#5) and NCC Schedule March 4, 1971. R. Alter. February 1972. (Format: TXT=1487 bytes) (Status: UNKNOWN)
- 0302 Exercising The ARPANET. R.F. Bryan. February 1972. (Format: TXT=5452 bytes) (Status: UNKNOWN)
- 0303 ARPA Network mailing lists. Network Information Center. Stanford Research Institute. March 1972. (Format: TXT=18193 bytes) (Obsoletes RFC0300) (Obsoleted by RFC0329) (Status: UNKNOWN)
- 0304 Data Management System Proposal for the ARPA Network. D.B. McKay. February 1972. (Format: TXT=20446, PDF=465564 bytes) (Status: UNKNOWN)
- 0305 Unknown Host Numbers. R. Alter. February 1972. (Format: TXT=1998 bytes) (Status: UNKNOWN)
- 0306 Network host status. E. Westheimer. February 1972. (Format: TXT=7485 bytes) (Obsoletes RFC0298) (Obsoleted by RFC0315) (Status: UNKNOWN)
- 0307 Using network Remote Job Entry. E. Harslem. February 1972. (Format: TXT=12032 bytes) (Status: UNKNOWN)
- 0308 ARPANET host availability data. M. Seriff. March 1972. (Format: TXT=5948 bytes) (Status: UNKNOWN)
- 0309 Data and File Transfer Workshop Announcement. A.K. Bhushan. March 1972. (Format: TXT=9404 bytes) (Status: UNKNOWN)
- 0310 Another Look at Data and File Transfer Protocols. A.K. Bhushan. April 1972. (Format: TXT=18593 bytes) (Updates RFC0264, RFC0265) (Status: UNKNOWN)
- 0311 New Console Attachments to the USCB Host. R.F. Bryan. February 1972. (Format: TXT=3141 bytes) (Status: UNKNOWN)
- 0312 Proposed Change in IMP-to-Host Protocol. A.M. McKenzie. March 1972. (Format: TXT=3562 bytes) (Status: UNKNOWN)
- 0313 Computer based instruction. T.C. O'Sullivan. March 1972. (Format: TXT=19880 bytes) (Status: UNKNOWN)
- 0314 Network Graphics Working Group Meeting. I.W. Cotton. March 1972. (Format: TXT=1836 bytes) (Status: UNKNOWN)
- 0315 Network Host Status. E. Westheimer. March 1972. (Format: TXT=7818 bytes) (Obsoletes RFC0306) (Obsoleted by RFC0319) (Status: UNKNOWN)
- 0316 ARPA Network Data Management Working Group. D.B. McKay, A.P. Mullery. February 1972. (Format: TXT=15494 bytes) (Status: UNKNOWN)
- 0317 Official Host-Host Protocol Modification: Assigned Link Numbers. J. Postel. March 1972. (Format: TXT=1593 bytes) (Obsoleted by RFC0604) (Status: UNKNOWN)
- 0318 Telnet Protocols. J. Postel. April 1972. (Format: TXT=34928 bytes) (Updates RFC0158) (Updated by RFC0435) (Also RFC0139, RFC0158) (Status: UNKNOWN)
- 0319 Network Host Status. E. Westheimer. March 1972. (Format: TXT=8955 bytes) (Obsoletes RFC0315) (Updated by RFC0326) (Status: UNKNOWN)
- 0320 Workshop on Hard Copy Line Graphics. R. Reddy. March 1972. (Format: TXT=5600, PDF=14422 bytes) (Status: UNKNOWN)

- 0321 CBI Networking Activity at MITRE. P.M. Karp. March 1972. (Format: TXT=20500 bytes) (Status: UNKNOWN)
- 0322 Well known socket numbers. V. Cerf, J. Postel. March 1972. (Format: TXT=1735 bytes) (Status: UNKNOWN)
- 0323 Formation of Network Measurement Group (NMG). V. Cerf. March 1972. (Format: TXT=15777 bytes) (Updated by RFC0388) (Status: UNKNOWN)
- 0324 RJE Protocol meeting. J. Postel. April 1972. (Format: TXT=1176 bytes) (Status: UNKNOWN)
- 0325 Network Remote Job Entry program - NETRJS. G. Hicks. April 1972. (Format: TXT=17499 bytes) (Status: UNKNOWN)
- 0326 Network Host Status. E. Westheimer. April 1972. (Format: TXT=7944 bytes) (Obsoleted by RFC0330) (Updates RFC0319) (Status: UNKNOWN)
- 0327 Data and File Transfer workshop notes. A.K. Bhushan. April 1972. (Format: TXT=11792 bytes) (Status: UNKNOWN)
- 0328 Suggested Telnet Protocol Changes. J. Postel. April 1972. (Format: TXT=2685 bytes) (Status: UNKNOWN)
- 0329 ARPA Network Mailing Lists. Network Information Center. Stanford Research Institute. May 1972. (Format: TXT=23861 bytes) (Obsoletes RFC0303) (Obsoleted by RFC0363) (Status: UNKNOWN)
- 0330 Network Host Status. E. Westheimer. April 1972. (Format: TXT=8085 bytes) (Obsoletes RFC0326) (Updated by RFC0332) (Status: UNKNOWN)
- 0331 IMP System Change Notification. J.M. McQuillan. April 1972. (Format: TXT=2339 bytes) (Obsoleted by RFC0343) (Status: UNKNOWN)
- 0332 Network Host Status. E. Westheimer. April 1972. (Format: TXT=8427 bytes) (Obsoleted by RFC0342) (Updates RFC0330) (Status: UNKNOWN)
- 0333 Proposed experiment with a Message Switching Protocol. R.D. Bressler, D. Murphy, D.C. Walden. May 1972. (Format: TXT=62507 bytes) (Status: UNKNOWN)
- 0334 Network Use on May 8. A.M. McKenzie. May 1972. (Format: TXT=1376 bytes) (Status: UNKNOWN)
- 0335 New Interface - IMP/360. R.F. Bryan. May 1972. (Format: TXT=934 bytes) (Status: UNKNOWN)
- 0336 Level 0 Graphic Input Protocol. I.W. Cotton. May 1972. (Format: TXT=3787 bytes) (Status: UNKNOWN)
- 0337 Not Issued.
- 0338 EBCDIC/ASCII Mapping for Network RJE. R.T. Braden. May 1972. (Format: TXT=11494, PS=2386987, PDF=1871020 bytes) (Status: UNKNOWN)
- 0339 MLTNET: A "Multi Telnet" Subsystem for Tenex. R. Thomas. May 1972. (Format: TXT=7941 bytes) (Status: UNKNOWN)
- 0340 Proposed Telnet Changes. T.C. O'Sullivan. May 1972. (Format: TXT=2656 bytes) (Also RFC0328) (Status: UNKNOWN)
- 0341 Not Issued.
- 0342 Network Host Status. E. Westheimer. May 1972. (Format: TXT=8382 bytes) (Obsoletes RFC0332) (Obsoleted by RFC0344) (Status: UNKNOWN)

0343 IMP System change notification. A.M. McKenzie. May 1972. (Format: TXT=3370 bytes) (Obsoletes RFC0331) (Obsoleted by RFC0359) (Status: UNKNOWN)

0344 Network Host Status. E. Westheimer. May 1972. (Format: TXT=8221 bytes) (Obsoletes RFC0342) (Obsoleted by RFC0353) (Status: UNKNOWN)

0345 Interest in Mixed Integer Programming (MPSX on NIC 360/91 at CCN). K.C. Kelley. May 1972. (Format: TXT=1999 bytes) (Status: UNKNOWN)

0346 Satellite Considerations. J. Postel. May 1972. (Format: TXT=2778 bytes) (Status: UNKNOWN)

0347 Echo process. J. Postel. May 1972. (Format: TXT=1377 bytes) (Status: UNKNOWN)

0348 Discard Process. J. Postel. May 1972. (Format: TXT=1181 bytes) (Status: UNKNOWN)

0349 Proposed Standard Socket Numbers. J. Postel. May 1972. (Format: TXT=1663 bytes) (Obsoleted by RFC0433) (Also RFC0322, RFC0204) (Status: UNKNOWN)

0350 User Accounts for UCSB On-Line System. R. Stoughton. May 1972. (Format: TXT=5117 bytes) (Status: UNKNOWN)

0351 Graphics information form for the ARPANET graphics resources notebook. D. Crocker. June 1972. (Format: TXT=2150 bytes) (Status: UNKNOWN)

0352 TIP Site Information Form. D. Crocker. June 1972. (Format: TXT=2266 bytes) (Status: UNKNOWN)

0353 Network host status. E. Westheimer. June 1972. (Format: TXT=8747 bytes) (Obsoletes RFC0344) (Obsoleted by RFC0362) (Status: UNKNOWN)

0354 File Transfer Protocol. A.K. Bhushan. July 1972. (Format: TXT=58074 bytes) (Obsoletes RFC0264, RFC0265) (Obsoleted by RFC0542) (Updated by RFC0385, RFC0454, RFC0683) (Status: UNKNOWN)

0355 Response to NWG/RFC 346. J. Davidson. June 1972. (Format: TXT=3717 bytes) (Status: UNKNOWN)

0356 ARPA Network Control Center. R. Alter. June 1972. (Format: TXT=1963 bytes) (Status: UNKNOWN)

0357 Echoing strategy for satellite links. J. Davidson. June 1972. (Format: TXT=30103 bytes) (Status: UNKNOWN)

0358 Not Issued.

0359 Status of the Release of the New IMP System (2600). D.C. Walden. June 1972. (Format: TXT=2015 bytes) (Obsoletes RFC0343) (Status: UNKNOWN)

0360 Proposed Remote Job Entry Protocol. C. Holland. June 1972. (Format: TXT=39473, PDF=1187574 bytes) (Obsoleted by RFC0407) (Status: UNKNOWN)

0361 Deamon Processes on Host 106. R.D. Bressler. July 1972. (Format: TXT=1480 bytes) (Status: UNKNOWN)

0362 Network Host Status. E. Westheimer. June 1972. (Format: TXT=8631 bytes) (Obsoletes RFC0353) (Obsoleted by RFC0366) (Status: UNKNOWN)

0363 ARPA Network mailing lists. Network Information Center. Stanford

Research Institute. August 1972. (Format: TXT=25356 bytes) (Obsoletes RFC0329) (Obsoleted by RFC0402) (Status: UNKNOWN)

0364 Serving remote users on the ARPANET. M.D. Abrams. July 1972. (Format: TXT=11253 bytes) (Status: UNKNOWN)

0365 Letter to All TIP Users. D.C. Walden. July 1972. (Format: TXT=10331 bytes) (Status: UNKNOWN)

0366 Network Host Status. E. Westheimer. July 1972. (Format: TXT=8278 bytes) (Obsoletes RFC0362) (Obsoleted by RFC0367) (Status: UNKNOWN)

0367 Network host status. E. Westheimer. July 1972. (Format: TXT=8057 bytes) (Obsoletes RFC0366) (Obsoleted by RFC0370) (Status: UNKNOWN)

0368 Comments on "Proposed Remote Job Entry Protocol". R.T. Braden. July 1972. (Format: TXT=3883 bytes) (Status: UNKNOWN)

0369 Evaluation of ARPANET services January-March, 1972. J.R. Pickens. July 1972. (Format: TXT=24414 bytes) (Status: UNKNOWN)

0370 Network Host Status. E. Westheimer. July 1972. (Format: TXT=8389 bytes) (Obsoletes RFC0367) (Updated by RFC0376) (Status: UNKNOWN)

0371 Demonstration at International Computer Communications Conference. R.E. Kahn. July 1972. (Format: TXT=3728 bytes) (Status: UNKNOWN)

0372 Notes on a Conversation with Bob Kahn on the ICC. R.W. Watson. July 1972. (Format: TXT=6040 bytes) (Status: UNKNOWN)

0373 Arbitrary Character Sets. J. McCarthy. July 1972. (Format: TXT=7783 bytes) (Status: UNKNOWN)

0374 IMP System Announcement. A.M. McKenzie. July 1972. (Format: TXT=3963 bytes) (Status: UNKNOWN)

0375 Not Issued.

0376 Network Host Status. E. Westheimer. August 1972. (Format: TXT=8861 bytes) (Updates RFC0370) (Status: UNKNOWN)

0377 Using TSO via ARPA Network Virtual Terminal. R.T. Braden. August 1972. (Format: TXT=7093 bytes) (Status: UNKNOWN)

0378 Traffic statistics (July 1972). A.M. McKenzie. August 1972. (Format: TXT=5730 bytes) (Obsoleted by RFC0391) (Status: UNKNOWN)

0379 Using TSO at CCN. R. Braden. August 1972. (Format: TXT=8674 bytes) (Status: UNKNOWN)

0380 Not Issued.

0381 Three aids to improved network operation. J.M. McQuillan. July 1972. (Format: TXT=9305 bytes) (Updated by RFC0394) (Status: UNKNOWN)

0382 Mathematical Software on the ARPA Network. L. McDaniel. August 1972. (Format: TXT=2041 bytes) (Status: UNKNOWN)

0383 Not Issued.

0384 Official site idents for organizations in the ARPA Network. J.B. North. August 1972. (Format: TXT=10401 bytes) (Obsoletes RFC0289) (Status: UNKNOWN)

0385 Comments on the File Transfer Protocol. A.K. Bhushan. August 1972. (Format: TXT=13030 bytes) (Updates RFC0354) (Updated by

RFC0414) (Status: UNKNOWN)

0386 Letter to TIP users-2. B. Cosell, D.C. Walden. August 1972.  
(Format: TXT=12475 bytes) (Status: UNKNOWN)

0387 Some experiences in implementing Network Graphics Protocol Level  
0. K.C. Kelley, J. Meir. August 1972. (Format: TXT=9059 bytes)  
(Updated by RFC0401) (Status: UNKNOWN)

0388 NCP statistics. V. Cerf. August 1972. (Format: TXT=8458 bytes)  
(Updates RFC0323) (Status: UNKNOWN)

0389 UCLA Campus Computing Network Liaison Staff for ARPA Network. B.  
Noble. August 1972. (Format: TXT=2819 bytes) (Obsoleted by RFC0423)  
(Status: UNKNOWN)

0390 TSO Scenario. R.T. Braden. September 1972. (Format: TXT=6103  
bytes) (Status: UNKNOWN)

0391 Traffic statistics (August 1972). A.M. McKenzie. September 1972.  
(Format: TXT=4695 bytes) (Obsoletes RFC0378) (Status: UNKNOWN)

0392 Measurement of host costs for transmitting network data. G.  
Hicks, B.D. Wessler. September 1972. (Format: TXT=14462 bytes)  
(Status: UNKNOWN)

0393 Comments on Telnet Protocol Changes. J.M. Winett. October 1972.  
(Format: TXT=9435 bytes) (Also RFC0109, RFC0139, RFC0158, RFC0318,  
RFC0328) (Status: UNKNOWN)

0394 Two Proposed Changes to the IMP-Host Protocol. J.M. McQuillan.  
September 1972. (Format: TXT=5780 bytes) (Updates RFC0381) (Status:  
UNKNOWN)

0395 Switch Settings on IMPs and TIPs. J.M. McQuillan. October 1972.  
(Format: TXT=1827 bytes) (Status: UNKNOWN)

0396 Network Graphics Working Group Meeting - Second Iteration. S.  
Bunch. November 1972. (Format: TXT=2224 bytes) (Updated by RFC0474)  
(Status: UNKNOWN)

0397 Not Issued.

0398 ICP Sockets. J.R. Pickens, E. Faeh. September 1972. (Format:  
TXT=3846 bytes) (Status: UNKNOWN)

0399 SMFS Login and Logout. M. Krilanovich. September 1972. (Format:  
TXT=3024 bytes) (Obsoleted by RFC0431) (Updates RFC0122) (Status:  
UNKNOWN)

0400 Traffic Statistics (September 1972). A.M. McKenzie. October 1972.  
(Format: TXT=5435 bytes) (Status: UNKNOWN)

0401 Conversion of NGP-0 Coordinates to Device Specific Coordinates.  
J. Hansen. October 1972. (Format: TXT=3894 bytes) (Updates RFC0387)  
(Status: UNKNOWN)

0402 ARPA Network Mailing Lists. J.B. North. October 1972. (Format:  
TXT=28162 bytes) (Obsoletes RFC0363) (Status: UNKNOWN)

0403 Desirability of a Network 1108 Service. G. Hicks. January 1973.  
(Format: TXT=9750, PDF=219744 bytes) (Status: UNKNOWN)

0404 Host Address Changes Involving Rand and ISI. A.M. McKenzie.  
October 1972. (Format: TXT=944 bytes) (Updated by RFC0405) (Status:  
UNKNOWN)

- 0405 Correction to RFC 404. A.M. McKenzie. October 1972. (Format: TXT=1103 bytes) (Updates RFC0404) (Status: UNKNOWN)
- 0406 Scheduled IMP Software Releases. J.M. McQuillan. October 1972. (Format: TXT=2468 bytes) (Status: UNKNOWN)
- 0407 Remote Job Entry Protocol. R.D. Bressler, R. Guida, A.M. McKenzie. October 1972. (Format: TXT=47556 bytes) (Obsoletes RFC0360) (Status: HISTORIC)
- 0408 NETBANK. A.D. Owen, J. Postel. October 1972. (Format: TXT=1645 bytes) (Status: UNKNOWN)
- 0409 Tenex interface to UCSB's Simple-Minded File System. J.E. White. December 1972. (Format: TXT=14231 bytes) (Status: UNKNOWN)
- 0410 Removal of the 30-Second Delay When Hosts Come Up. J.M. McQuillan. November 1972. (Format: TXT=3964 bytes) (Status: UNKNOWN)
- 0411 New MULTICS Network Software Features. M.A. Padlipsky. November 1972. (Format: TXT=3024 bytes) (Status: UNKNOWN)
- 0412 User FTP Documentation. G. Hicks. November 1972. (Format: TXT=17510 bytes) (Status: UNKNOWN)
- 0413 Traffic statistics (October 1972). A.M. McKenzie. November 1972. (Format: TXT=16145 bytes) (Status: UNKNOWN)
- 0414 File Transfer Protocol (FTP) status and further comments. A.K. Bhushan. December 1972. (Format: TXT=12845 bytes) (Updates RFC0385) (Status: UNKNOWN)
- 0415 Tenex bandwidth. H. Murray. November 1972. (Format: TXT=3456 bytes) (Status: UNKNOWN)
- 0416 ARC System Will Be Unavailable for Use During Thanksgiving Week. J.C. Norton. November 1972. (Format: TXT=2205 bytes) (Status: UNKNOWN)
- 0417 Link usage violation. J. Postel, C. Kline. December 1972. (Format: TXT=901 bytes) (Status: UNKNOWN)
- 0418 Server File Transfer Under TSS/360 At NASA-Ames Research Center. W. Hathaway. November 1972. (Format: PDF=1080191 bytes) (Status: UNKNOWN)
- 0419 To: Network liaisons and station agents. A. Vezza. December 1972. (Format: TXT=1252 bytes) (Status: UNKNOWN)
- 0420 CCA ICCC weather demo. H. Murray. January 1973. (Format: TXT=14752 bytes) (Status: UNKNOWN)
- 0421 Software Consulting Service for Network Users. A.M. McKenzie. November 1972. (Format: TXT=2483 bytes) (Status: UNKNOWN)
- 0422 Traffic statistics (November 1972). A.M. McKenzie. December 1972. (Format: TXT=5494 bytes) (Status: UNKNOWN)
- 0423 UCLA Campus Computing Network Liaison Staff for ARPANET. B. Noble. December 1972. (Format: TXT=2890 bytes) (Obsoletes RFC0389) (Status: UNKNOWN)
- 0424 Not Issued.
- 0425 "But my NCP costs \$500 a day". R.D. Bressler. December 1972. (Format: TXT=1763 bytes) (Status: UNKNOWN)

0426 Reconnection Protocol. R. Thomas. January 1973. (Format: TXT=26548 bytes) (Status: UNKNOWN)

0427 Not Issued.

0428 Not Issued.

0429 Character Generator Process. J. Postel. December 1972. (Format: TXT=1319 bytes) (Status: UNKNOWN)

0430 Comments on File Transfer Protocol. R.T. Braden. February 1973. (Format: TXT=18696 bytes) (Status: UNKNOWN)

0431 Update on SMFS Login and Logout. M. Krilanovich. December 1972. (Format: TXT=4196 bytes) (Obsoletes RFC0399) (Updates RFC0122) (Status: UNKNOWN)

0432 Network logical map. N. Neigus. December 1972. (Format: TXT=1291, PDF=148880, PS=1344571 bytes) (Status: UNKNOWN)

0433 Socket number list. J. Postel. December 1972. (Format: TXT=6834 bytes) (Obsoletes RFC0349) (Obsoleted by RFC0503) (Status: UNKNOWN)

0434 IMP/TIP memory retrofit schedule. A.M. McKenzie. January 1973. (Format: TXT=2242 bytes) (Obsoleted by RFC0447) (Status: UNKNOWN)

0435 Telnet issues. B. Cosell, D.C. Walden. January 1973. (Format: TXT=23019 bytes) (Updates RFC0318) (Status: UNKNOWN)

0436 Announcement of RJS at UCSB. M. Krilanovich. January 1973. (Format: TXT=2579 bytes) (Status: UNKNOWN)

0437 Data Reconfiguration Service at UCSB. E. Faeh. June 1973. (Format: TXT=21562 bytes) (Status: UNKNOWN)

0438 FTP server-server interaction. R. Thomas, R. Clements. January 1973. (Format: TXT=6514 bytes) (Status: UNKNOWN)

0439 PARRY encounters the DOCTOR. V. Cerf. January 1973. (Format: TXT=7066 bytes) (Status: UNKNOWN)

0440 Scheduled network software maintenance. D.C. Walden. January 1973. (Format: TXT=1870 bytes) (Status: UNKNOWN)

0441 Inter-Entity Communication - an experiment. R.D. Bressler, R. Thomas. January 1973. (Format: TXT=12876 bytes) (Status: UNKNOWN)

0442 Current flow-control scheme for IMPSYS. V. Cerf. January 1973. (Format: TXT=16315 bytes) (Updated by RFC0449) (Status: UNKNOWN)

0443 Traffic statistics (December 1972). A.M. McKenzie. January 1973. (Format: TXT=5664 bytes) (Status: UNKNOWN)

0444 Not Issued.

0445 IMP/TIP preventive maintenance schedule. A.M. McKenzie. January 1973. (Format: TXT=2668 bytes) (Status: UNKNOWN)

0446 Proposal to consider a network program resource notebook. L.P. Deutsch. January 1973. (Format: TXT=3053 bytes) (Status: UNKNOWN)

0447 IMP/TIP memory retrofit schedule. A.M. McKenzie. January 1973. (Format: TXT=2332 bytes) (Obsoletes RFC0434) (Obsoleted by RFC0476) (Status: UNKNOWN)

0448 Print files in FTP. R.T. Braden. February 1973. (Format: TXT=6838 bytes) (Status: UNKNOWN)

0449 Current flow-control scheme for IMPSYS. D.C. Walden. January 1973. (Format: TXT=1662 bytes) (Updates RFC0442) (Status: UNKNOWN)

0450 MULTICS sampling timeout change. M.A. Padlipsky. February 1973. (Format: TXT=924 bytes) (Status: UNKNOWN)

0451 Tentative proposal for a Unified User Level Protocol. M.A. Padlipsky. February 1973. (Format: TXT=8114 bytes) (Status: UNKNOWN)

0452 TELNET Command at Host LL. J. Winett. February 1973. (Format: TXT=28415, PDF=777983 bytes) (Status: UNKNOWN)

0453 Meeting announcement to discuss a network mail system. M.D. Kudlick. February 1973. (Format: TXT=4572 bytes) (Status: UNKNOWN)

0454 File Transfer Protocol - meeting announcement and a new proposed document. A.M. McKenzie. February 1973. (Format: TXT=78966 bytes) (Updates RFC0354) (Status: UNKNOWN)

0455 Traffic statistics (January 1973). A.M. McKenzie. February 1973. (Format: TXT=5746 bytes) (Status: UNKNOWN)

0456 Memorandum: Date change of mail meeting. M.D. Kudlick. February 1973. (Format: TXT=950 bytes) (Status: UNKNOWN)

0457 TIPUG. D.C. Walden. February 1973. (Format: TXT=845 bytes) (Status: UNKNOWN)

0458 Mail retrieval via FTP. R.D. Bressler, R. Thomas. February 1973. (Format: TXT=2705 bytes) (Status: UNKNOWN)

0459 Network questionnaires. W. Kantrowitz. February 1973. (Format: TXT=1950 bytes) (Status: UNKNOWN)

0460 NCP survey. C. Kline. February 1973. (Format: TXT=10324 bytes) (Status: UNKNOWN)

0461 Telnet Protocol meeting announcement. A.M. McKenzie. February 1973. (Format: TXT=1966 bytes) (Status: UNKNOWN)

0462 Responding to user needs. J. Iseli, D. Crocker. February 1973. (Format: TXT=2808 bytes) (Status: UNKNOWN)

0463 FTP comments and response to RFC 430. A.K. Bhushan. February 1973. (Format: TXT=5729 bytes) (Status: UNKNOWN)

0464 Resource notebook framework. M.D. Kudlick. February 1973. (Format: TXT=3684 bytes) (Status: UNKNOWN)

0465 Not Issued.

0466 Telnet logger/server for host LL-67. J.M. Winett. February 1973. (Format: TXT=17595 bytes) (Status: UNKNOWN)

0467 Proposed change to Host-Host Protocol: Resynchronization of connection status. J.D. Burchfiel, R.S. Tomlinson. February 1973. (Format: TXT=14325 bytes) (Updated by RFC0492) (Status: UNKNOWN)

0468 FTP data compression. R.T. Braden. March 1973. (Format: TXT=14909 bytes) (Status: UNKNOWN)

0469 Network mail meeting summary. M.D. Kudlick. March 1973. (Format: TXT=17774 bytes) (Status: UNKNOWN)

0470 Change in socket for TIP news facility. R. Thomas. March 1973. (Format: TXT=1014 bytes) (Status: UNKNOWN)

0471 Workshop on multi-site executive programs. R. Thomas. March 1973.  
(Format: TXT=3339 bytes) (Status: UNKNOWN)

0472 Illinois' reply to Maxwell's request for graphics information  
(NIC 14925). S. Bunch. March 1973. (Format: TXT=4780 bytes) (Status:  
UNKNOWN)

0473 MIX and MIXAL?. D.C. Walden. February 1973. (Format: TXT=868  
bytes) (Status: UNKNOWN)

0474 Announcement of NGWG meeting: Call for papers. S. Bunch. March  
1973. (Format: TXT=1170 bytes) (Updates RFC0396) (Status: UNKNOWN)

0475 FTP and Network Mail System. A.K. Bhushan. March 1973. (Format:  
TXT=21928, PDF=600361 bytes) (Status: UNKNOWN)

0476 IMP/TIP memory retrofit schedule (rev 2). A.M. McKenzie. March  
1973. (Format: TXT=2281 bytes) (Obsoletes RFC0447) (Status: UNKNOWN)

0477 Remote Job Service at UCSB. M. Krilanovich. May 1973. (Format:  
TXT=40535 bytes) (Status: UNKNOWN)

0478 FTP server-server interaction - II. R.D. Bressler, R. Thomas.  
March 1973. (Format: TXT=4199 bytes) (Status: UNKNOWN)

0479 Use of FTP by the NIC Journal. J.E. White. March 1973. (Format:  
TXT=11183 bytes) (Status: UNKNOWN)

0480 Host-dependent FTP parameters. J.E. White. March 1973. (Format:  
TXT=2084 bytes) (Status: UNKNOWN)

0481 Not Issued.

0482 Traffic statistics (February 1973). A.M. McKenzie. March 1973.  
(Format: TXT=6162 bytes) (Updated by RFC0497) (Status: UNKNOWN)

0483 Cancellation of the resource notebook framework meeting. M.D.  
Kudlick. March 1973. (Format: TXT=1021 bytes) (Status: UNKNOWN)

0484 Not Issued.

0485 MIX and MIXAL at UCSB. J.R. Pickens. March 1973. (Format:  
TXT=2226 bytes) (Status: UNKNOWN)

0486 Data transfer revisited. R.D. Bressler. March 1973. (Format:  
TXT=4664 bytes) (Status: UNKNOWN)

0487 Free file transfer. R.D. Bressler. April 1973. (Format: TXT=3249  
bytes) (Status: UNKNOWN)

0488 NLS classes at network sites. M.F. Auerbach. March 1973. (Format:  
TXT=3806 bytes) (Status: UNKNOWN)

0489 Comment on resynchronization of connection status proposal. J.  
Postel. March 1973. (Format: TXT=2010 bytes) (Status: UNKNOWN)

0490 Surrogate RJS for UCLA-CCN. J.R. Pickens. March 1973. (Format:  
TXT=9858 bytes) (Status: UNKNOWN)

0491 What is "Free"?. M.A. Padlipsky. April 1973. (Format: TXT=5872  
bytes) (Status: UNKNOWN)

0492 Response to RFC 467. E. Meyer. April 1973. (Format: TXT=18791  
bytes) (Updates RFC0467) (Status: UNKNOWN)

0493 GRAPHICS PROTOCOL. J.C. Michener, I.W. Cotton, K.C. Kelley, D.E.

Liddle, E. Meyer. April 1973. (Format: TXT=67843, PDF=1563891 bytes)  
(Obsoletes RFC0292) (Status: UNKNOWN)

0494 Availability of MIX and MIXAL in the Network. D.C. Walden. April  
1973. (Format: TXT=2007 bytes) (Status: UNKNOWN)

0495 Telnet Protocol specifications. A.M. McKenzie. May 1973. (Format:  
TXT=4260 bytes) (Obsoletes RFC0158) (Updated by RFC0562) (Status:  
UNKNOWN)

0496 TNLS quick reference card is available. M.F. Auerbach. April  
1973. (Format: TXT=1110 bytes) (Status: UNKNOWN)

0497 Traffic Statistics (March 1973). A.M. McKenzie. April 1973.  
(Format: TXT=6078, PDF=191264 bytes) (Updates RFC0482) (Status:  
UNKNOWN)

0498 On mail service to CCN. R.T. Braden. April 1973. (Format:  
TXT=5315 bytes) (Status: UNKNOWN)

0499 Harvard's network RJE. B.R. Reussow. April 1973. (Format:  
TXT=12584 bytes) (Status: UNKNOWN)

0500 Integration of data management systems on a computer network. A.  
Shoshani, I. Spiegler. April 1973. (Not online) (Status: UNKNOWN)

0501 Un-muddling "free file transfer". K.T. Pogran. May 1973. (Format:  
TXT=13177 bytes) (Status: UNKNOWN)

0502 Not Issued.

0503 Socket number list. N. Neigus, J. Postel. April 1973. (Format:  
TXT=8690 bytes) (Obsoletes RFC0433) (Obsoleted by RFC0739) (Status:  
UNKNOWN)

0504 Distributed resources workshop announcement. R. Thomas. April  
1973. (Format: TXT=9061 bytes) (Status: UNKNOWN)

0505 Two solutions to a file transfer access problem. M.A. Padlipsky.  
June 1973. (Format: TXT=7476 bytes) (Status: UNKNOWN)

0506 FTP command naming problem. M.A. Padlipsky. June 1973. (Format:  
TXT=1974 bytes) (Status: UNKNOWN)

0507 Not Issued.

0508 Real-time data transmission on the ARPANET. L. Pfeifer, J.  
McAfee. May 1973. (Format: TXT=25002 bytes) (Status: UNKNOWN)

0509 Traffic statistics (April 1973). A.M. McKenzie. April 1973.  
(Format: TXT=6538 bytes) (Status: UNKNOWN)

0510 Request for network mailbox addresses. J.E. White. May 1973.  
(Format: TXT=4150 bytes) (Status: UNKNOWN)

0511 Enterprise phone service to NIC from ARPANET sites. J.B. North.  
May 1973. (Format: TXT=4664 bytes) (Status: UNKNOWN)

0512 More on lost message detection. W. Hathaway. May 1973. (Format:  
TXT=3641 bytes) (Status: UNKNOWN)

0513 Comments on the new Telnet specifications. W. Hathaway. May 1973.  
(Format: TXT=7980 bytes) (Status: UNKNOWN)

0514 Network make-work. W. Kantrowitz. June 1973. (Format: TXT=8734  
bytes) (Status: UNKNOWN)

- 0515 Specifications for Datalanguage, Version 0/9. R. Winter. June 1973. (Format: TXT=60557 bytes) (Status: UNKNOWN)
- 0516 Lost message detection. J. Postel. May 1973. (Format: TXT=4086 bytes) (Status: UNKNOWN)
- 0517 Not Issued.
- 0518 ARPANET accounts. N. Vaughan, E.J. Feinler. June 1973. (Format: TXT=12880 bytes) (Status: UNKNOWN)
- 0519 Resource Evaluation. J.R. Pickens. June 1973. (Format: TXT=7750, PDF=224969 bytes) (Status: UNKNOWN)
- 0520 Memo to FTP group: Proposal for File Access Protocol. J.D. Day. June 1973. (Format: TXT=16825 bytes) (Status: UNKNOWN)
- 0521 Restricted use of IMP DDT. A.M. McKenzie. May 1973. (Format: TXT=3724 bytes) (Status: UNKNOWN)
- 0522 Traffic Statistics (May 1973). A.M. McKenzie. June 1973. (Format: TXT=6125, PDF=163705 bytes) (Updates RFC0509) (Status: UNKNOWN)
- 0523 SURVEY is in operation again. A.K. Bhushan. June 1973. (Format: TXT=2852 bytes) (Status: UNKNOWN)
- 0524 Proposed Mail Protocol. J.E. White. June 1973. (Format: TXT=75385 bytes) (Status: UNKNOWN)
- 0525 MIT-MATHLAB meets UCSB-OLS -an example of resource sharing. W. Parrish, J.R. Pickens. June 1973. (Format: TXT=18501, PS=304440, PDF=228274 bytes) (Status: UNKNOWN)
- 0526 Technical meeting: Digital image processing software systems. W.K. Pratt. June 1973. (Format: TXT=4062 bytes) (Status: UNKNOWN)
- 0527 ARPAWOCKY. R. Merryman. May 1973. (Format: TXT=1857 bytes) (Status: UNKNOWN)
- 0528 Software checksumming in the IMP and network reliability. J.M. McQuillan. June 1973. (Format: TXT=23152 bytes) (Status: UNKNOWN)
- 0529 Note on protocol synch sequences. A.M. McKenzie, R. Thomas, R.S. Tomlinson, K.T. Pograd. June 1973. (Format: TXT=9068 bytes) (Status: UNKNOWN)
- 0530 Report on the Survey Project. A.K. Bhushan. June 1973. (Format: PDF=408102 bytes) (Updates RFC0308, RFC0523) (Status: UNKNOWN)
- 0531 Feast or famine? A response to two recent RFC's about network information. M.A. Padlipsky. June 1973. (Format: TXT=5070 bytes) (Status: UNKNOWN)
- 0532 UCSD-CC Server-FTP facility. R.G. Merryman. July 1973. (Format: TXT=7298 bytes) (Status: UNKNOWN)
- 0533 Message-ID numbers. D.C. Walden. July 1973. (Format: TXT=2102 bytes) (Status: UNKNOWN)
- 0534 Lost message detection. D.C. Walden. July 1973. (Format: TXT=3227 bytes) (Status: UNKNOWN)
- 0535 Comments on File Access Protocol. R. Thomas. July 1973. (Format: TXT=8393, PDF=239916 bytes) (Status: UNKNOWN)
- 0536 Not Issued.

0537 Announcement of NGG meeting July 16-17. S. Bunch. June 1973.  
(Format: TXT=2695 bytes) (Status: UNKNOWN)

0538 Traffic statistics (June 1973). A.M. McKenzie. July 1973.  
(Format: TXT=6389 bytes) (Updated by RFC0556) (Status: UNKNOWN)

0539 Thoughts on the mail protocol proposed in RFC 524. D. Crocker, J.  
Postel. July 1973. (Format: TXT=6213 bytes) (Status: UNKNOWN)

0540 Not Issued.

0541 Not Issued.

0542 File Transfer Protocol. N. Neigus. August 1973. (Format:  
TXT=100666 bytes) (Obsoletes RFC0354) (Obsoleted by RFC0765) (Updated  
by RFC0614, RFC0640) (Also RFC0454, RFC0495) (Status: UNKNOWN)

0543 Network journal submission and delivery. N.D. Meyer. July 1973.  
(Format: TXT=15621 bytes) (Status: UNKNOWN)

0544 Locating on-line documentation at SRI-ARC. N.D. Meyer, K. Kelley.  
July 1973. (Format: TXT=1541 bytes) (Status: UNKNOWN)

0545 Of what quality be the UCSB resources evaluators?. J.R. Pickens.  
July 1973. (Format: TXT=3754 bytes) (Status: UNKNOWN)

0546 Tenex load averages for July 1973. R. Thomas. August 1973.  
(Format: TXT=6632, PS=356023, PDF=268918 bytes) (Status: UNKNOWN)

0547 Change to the Very Distant Host specification. D.C. Walden.  
August 1973. (Format: TXT=6236 bytes) (Status: UNKNOWN)

0548 Hosts using the IMP Going Down message. D.C. Walden. August 1973.  
(Format: TXT=1435 bytes) (Status: UNKNOWN)

0549 Minutes of Network Graphics Group meeting, 15-17 July 1973. J.C.  
Michener. July 1973. (Format: TXT=23367 bytes) (Status: UNKNOWN)

0550 NIC NCP experiment. L.P. Deutsch. August 1973. (Format: TXT=3688  
bytes) (Status: UNKNOWN)

0551 NYU, ANL, and LBL Joining the Net. Y. Feinroth, R. Fink. August  
1973. (Format: TXT=3020, PDF=73188 bytes) (Status: UNKNOWN)

0552 Single access to standard protocols. A.D. Owen. July 1973.  
(Format: TXT=1404 bytes) (Status: UNKNOWN)

0553 Draft design for a text/graphics protocol. C.H. Irby, K. Victor.  
July 1973. (Format: TXT=35414 bytes) (Status: UNKNOWN)

0554 Not Issued.

0555 Responses to critiques of the proposed mail protocol. J.E. White.  
July 1973. (Format: TXT=21521 bytes) (Status: UNKNOWN)

0556 Traffic Statistics (July 1973). A.M. McKenzie. August 1973.  
(Format: TXT=6648, PDF=142156 bytes) (Updates RFC0538) (Status:  
UNKNOWN)

0557 REVELATIONS IN NETWORK HOST MEASUREMENTS. B.D. Wessler. August  
1973. (Format: TXT=3167, PDF=90256 bytes) (Status: UNKNOWN)

0558 Not Issued.

0559 Comments on The New Telnet Protocol and its Implementation. A.K.  
Bushan. August 1973. (Format: TXT=10643 bytes) (Status: UNKNOWN)

0560 Remote Controlled Transmission and Echoing Telnet option. D. Crocker, J. Postel. August 1973. (Format: TXT=22686, PDF=649235 bytes) (Updated by RFC0581) (Status: UNKNOWN)

0561 Standardizing Network Mail Headers. A.K. Bhushan, K.T. Pogran, R.S. Tomlinson, J.E. White. September 1973. (Format: TXT=6159 bytes) (Updated by RFC0680) (Status: UNKNOWN)

0562 Modifications to the TELNET Specification. A.M. McKenzie. August 1973. (Format: TXT=2760, PDF=79307 bytes) (Updates RFC0495) (Status: UNKNOWN)

0563 Comments on the RCTE Telnet option. J. Davidson. August 1973. (Format: TXT=10788 bytes) (Status: UNKNOWN)

0564 Not Issued.

0565 Storing network survey data at the datacomputer. D. Cantor. August 1973. (Format: TXT=9307 bytes) (Status: UNKNOWN)

0566 Traffic statistics (August 1973). A.M. McKenzie. September 1973. (Format: TXT=6674 bytes) (Updated by RFC0579) (Status: UNKNOWN)

0567 Cross Country Network Bandwidth. L.P. Deutsch. September 1973. (Format: TXT=1529 bytes) (Updated by RFC0568) (Status: UNKNOWN)

0568 Response to RFC 567 - cross country network bandwidth. J.M. McQuillan. September 1973. (Format: TXT=3244 bytes) (Updates RFC0567) (Status: UNKNOWN)

0569 NETED: A Common Editor for the ARPA Network. M.A. Padlipsky. October 1973. (Format: TXT=17717 bytes) (Status: HISTORIC)

0570 Experimental input mapping between NVT ASCII and UCSB On Line System. J.R. Pickens. October 1973. (Format: TXT=177, PS=488023, PDF=375635 bytes) (Status: UNKNOWN)

0571 TENEX FTP PROBLEM. R. Braden. November 1973. (Format: TXT=1530 bytes) (Status: UNKNOWN)

0572 Not Issued.

0573 DATA AND FILE TRANSFER - SOME MEASUREMENT RESULTS. A. Bhushan. September 1973. (Format: TXT=19474, PDF=543794 bytes) (Status: UNKNOWN)

0574 Announcement of a Mail Facility at UCSB. M. Krilanovich. September 1973. (Format: TXT=1253, PDF=40358 bytes) (Status: UNKNOWN)

0575 Not Issued.

0576 Proposal for modifying linking. K. Victor. September 1973. (Format: TXT=3916, PDF=175955 bytes) (Status: UNKNOWN)

0577 Mail priority. D. Crocker. October 1973. (Format: TXT=2434, PDF=91292 bytes) (Status: UNKNOWN)

0578 Using MIT-Mathlab MACSYMA from MIT-DMS Muddle. A.K. Bhushan, N.D. Ryan. October 1973. (Format: TXT=21185, PDF=1044808 bytes) (Status: UNKNOWN)

0579 Traffic statistics (September 1973). A.M. McKenzie. November 1973. (Format: TXT=7827, PDF=283306 bytes) (Updates RFC0566) (Updated by RFC0586) (Status: UNKNOWN)

0580 Note to Protocol Designers and Implementers. J. Postel. October 1973. (Format: TXT=1451 bytes) (Updated by RFC0582) (Status: UNKNOWN)

0581 Corrections to RFC 560: Remote Controlled Transmission and Echoing Telnet Option. D. Crocker, J. Postel. November 1973. (Format: TXT=11060, PDF=385657 bytes) (Updates RFC0560) (Status: UNKNOWN)

0582 Comments on RFC 580: Machine readable protocols. R. Clements. November 1973. (Format: TXT=1635 bytes) (Updates RFC0580) (Status: UNKNOWN)

0583 Not Issued.

0584 Charter for ARPANET Users Interest Working Group. J. Iseli, D. Crocker, N. Neigus. November 1973. (Format: TXT=3461 bytes) (Status: UNKNOWN)

0585 ARPANET users interest working group meeting. D. Crocker, N. Neigus, E.J. Feinler, J. Iseli. November 1973. (Format: TXT=18243 bytes) (Status: UNKNOWN)

0586 Traffic statistics (October 1973). A.M. McKenzie. November 1973. (Format: TXT=7428, PDF=231714 bytes) (Updates RFC0579) (Status: UNKNOWN)

0587 Announcing New Telnet Options. J. Postel. November 1973. (Format: TXT=832 bytes) (Status: UNKNOWN)

0588 London Node Is Now Up. A. Stokes. October 1973. (Format: TXT=5608, PDF=180352 bytes) (Status: UNKNOWN)

0589 CCN NETRJS server messages to remote user. R.T. Braden. November 1973. (Format: TXT=7998 bytes) (Status: UNKNOWN)

0590 MULTICS address change. M.A. Padlipsky. November 1973. (Format: TXT=1436 bytes) (Status: UNKNOWN)

0591 Addition to the Very Distant Host specifications. D.C. Walden. November 1973. (Format: TXT=901 bytes) (Status: UNKNOWN)

0592 Some thoughts on system design to facilitate resource sharing. R.W. Watson. November 1973. (Format: TXT=10323, PDF=289505 bytes) (Status: UNKNOWN)

0593 Telnet and FTP implementation schedule change. A.M. McKenzie, J. Postel. November 1973. (Format: TXT=2506 bytes) (Status: UNKNOWN)

0594 Speedup of Host-IMP interface. J.D. Burchfiel. December 1973. (Format: TXT=5855, PDF=182977 bytes) (Status: UNKNOWN)

0595 Second thoughts in defense of the Telnet Go-Ahead. W. Hathaway. December 1973. (Format: TXT=13507 bytes) (Status: UNKNOWN)

0596 Second thoughts on Telnet Go-Ahead. E.A. Taft. December 1973. (Format: TXT=11919 bytes) (Status: UNKNOWN)

0597 Host status. N. Neigus, E.J. Feinler. December 1973. (Format: TXT=11678 bytes) (Updated by RFC0603) (Status: UNKNOWN)

0598 RFC index - December 5, 1973. Network Information Center. Stanford Research Institute. December 1973. (Format: PDF=1078956 bytes) (Status: UNKNOWN)

0599 Update on NETRJS. R.T. Braden. December 1973. (Format: TXT=16590 bytes) (Obsoletes RFC0189) (Obsoleted by RFC0740) (Status: UNKNOWN)

0600 Interfacing an Illinois plasma terminal to the ARPANET. A. Berggreen. November 1973. (Format: TXT=8510, PDF=213041 bytes) (Status: UNKNOWN)

- 0601 Traffic statistics (November 1973). A.M. McKenzie. December 1973.  
(Format: TXT=9100 bytes) (Status: UNKNOWN)
- 0602 "The stockings were hung by the chimney with care". R.M.  
Metcalfe. December 1973. (Format: TXT=1988 bytes) (Status: UNKNOWN)
- 0603 Response to RFC 597: Host status. J.D. Burchfiel. December 1973.  
(Format: TXT=1482 bytes) (Updates RFC0597) (Updated by RFC0613)  
(Status: UNKNOWN)
- 0604 Assigned link numbers. J. Postel. December 1973. (Format:  
TXT=2758 bytes) (Obsoletes RFC0317) (Obsoleted by RFC0739) (Status:  
UNKNOWN)
- 0605 Not Issued.
- 0606 Host names on-line. L.P. Deutsch. December 1973. (Format:  
TXT=6855 bytes) (Status: UNKNOWN)
- 0607 Comments on the File Transfer Protocol. M. Krilanovich, G. Gregg.  
January 1974. (Format: TXT=8652 bytes) (Obsoleted by RFC0624)  
(Updated by RFC0614) (Status: UNKNOWN)
- 0608 Host names on-line. M.D. Kudlick. January 1974. (Format: TXT=7010  
bytes) (Obsoleted by RFC0810) (Status: UNKNOWN)
- 0609 Statement of upcoming move of NIC/NLS service. B. Ferguson.  
January 1974. (Format: TXT=1260 bytes) (Status: UNKNOWN)
- 0610 Further datalanguage design concepts. R. Winter, J. Hill, W.  
Greiff. December 1973. (Format: TXT=198692 bytes) (Status: UNKNOWN)
- 0611 Two changes to the IMP/Host Protocol to improve user/network  
communications. D.C. Walden. February 1974. (Format: TXT=7481 bytes)  
(Status: UNKNOWN)
- 0612 Traffic statistics (December 1973). A.M. McKenzie. January 1974.  
(Format: TXT=9667 bytes) (Status: UNKNOWN)
- 0613 Network connectivity: A response to RFC 603. A.M. McKenzie.  
January 1974. (Format: TXT=2557 bytes) (Updates RFC0603) (Status:  
UNKNOWN)
- 0614 Response to RFC 607: "Comments on the File Transfer Protocol".  
K.T. Pograd, N. Neigus. January 1974. (Format: TXT=11409 bytes)  
(Updates RFC0542, RFC0607) (Status: UNKNOWN)
- 0615 Proposed Network Standard Data Pathname syntax. D. Crocker. March  
1974. (Format: TXT=9448 bytes) (Obsoleted by RFC0645) (Status:  
UNKNOWN)
- 0616 LATEST NETWORK MAPS. D. Walden. February 1973. (Format: TXT=848,  
PDF=117083 bytes) (Status: UNKNOWN)
- 0617 Note on socket number assignment. E.A. Taft. February 1974.  
(Format: TXT=8062 bytes) (Status: UNKNOWN)
- 0618 Few observations on NCP statistics. E.A. Taft. February 1974.  
(Format: TXT=4929 bytes) (Status: UNKNOWN)
- 0619 Mean round-trip times in the ARPANET. W. Naylor, H. Opderbeck.  
March 1974. (Format: TXT=30946 bytes) (Status: UNKNOWN)
- 0620 Request for monitor host table updates. B. Ferguson. March 1974.  
(Format: TXT=1950 bytes) (Status: UNKNOWN)

0621 NIC user directories at SRI ARC. M.D. Kudlick. March 1974.  
(Format: TXT=1351 bytes) (Status: UNKNOWN)

0622 Scheduling IMP/TIP down time. A.M. McKenzie. March 1974. (Format:  
TXT=4367 bytes) (Status: UNKNOWN)

0623 Comments on on-line host name service. M. Krilanovich. February  
1974. (Format: TXT=3740 bytes) (Status: UNKNOWN)

0624 Comments on the File Transfer Protocol. M. Krilanovich, G. Gregg,  
W. Hathaway, J.E. White. February 1974. (Format: TXT=10105 bytes)  
(Obsoletes RFC0607) (Status: UNKNOWN)

0625 On-line hostnames service. M.D. Kudlick, E.J. Feinler. March  
1974. (Format: TXT=2172 bytes) (Status: UNKNOWN)

0626 On a possible lockup condition in IMP subnet due to message  
sequencing. L. Kleinrock, H. Opderbeck. March 1974. (Format:  
TXT=13150 bytes) (Status: UNKNOWN)

0627 ASCII text file of hostnames. M.D. Kudlick, E.J. Feinler. March  
1974. (Format: TXT=2007 bytes) (Status: UNKNOWN)

0628 Status of RFC numbers and a note on pre-assigned journal numbers.  
M.L. Keeney. March 1974. (Format: TXT=1036 bytes) (Status: UNKNOWN)

0629 Scenario for using the Network Journal. J.B. North. March 1974.  
(Format: TXT=4504 bytes) (Status: UNKNOWN)

0630 FTP error code usage for more reliable mail service. J. Sussman.  
April 1974. (Format: TXT=4070 bytes) (Status: UNKNOWN)

0631 International meeting on minicomputers and data communication:  
Call for papers. A. Danthine. April 1974. (Format: TXT=2707 bytes)  
(Status: UNKNOWN)

0632 Throughput degradations for single packet messages. H. Opderbeck.  
May 1974. (Format: TXT=14563 bytes) (Status: UNKNOWN)

0633 IMP/TIP preventive maintenance schedule. A.M. McKenzie. March  
1974. (Format: TXT=3733 bytes) (Obsoleted by RFC0638) (Status:  
UNKNOWN)

0634 Change in network address for Haskins Lab. A.M. McKenzie. April  
1974. (Format: TXT=1098 bytes) (Status: UNKNOWN)

0635 Assessment of ARPANET protocols. V. Cerf. April 1974. (Format:  
TXT=338, PDF=3208268 bytes) (Status: UNKNOWN)

0636 TIP/Tenex reliability improvements. J.D. Burchfiel, B. Cosell,  
R.S. Tomlinson, D.C. Walden. June 1974. (Format: TXT=19914 bytes)  
(Status: UNKNOWN)

0637 Change of network address for SU-DSL. A.M. McKenzie. April 1974.  
(Format: TXT=916 bytes) (Status: UNKNOWN)

0638 IMP/TIP preventive maintenance schedule. A.M. McKenzie. April  
1974. (Format: TXT=4088 bytes) (Obsoletes RFC0633) (Status: UNKNOWN)

0639 Not Issued.

0640 Revised FTP reply codes. J. Postel. June 1974. (Format: TXT=39670  
bytes) (Updates RFC0542) (Status: UNKNOWN)

0641 Not Issued.

0642 Ready line philosophy and implementation. J.D. Burchfiel. July

1974. (Format: TXT=8414 bytes) (Status: UNKNOWN)

0643 Network Debugging Protocol. E. Mader. July 1974. (Format: TXT=12563 bytes) (Status: UNKNOWN)

0644 On the problem of signature authentication for network mail. R. Thomas. July 1974. (Format: TXT=9501 bytes) (Status: UNKNOWN)

0645 Network Standard Data Specification syntax. D. Crocker. June 1974. (Format: TXT=16561, PDF=567325 bytes) (Obsoletes RFC0615) (Status: UNKNOWN)

0646 Not Issued.

0647 Proposed protocol for connecting host computers to ARPA-like networks via front end processors. M.A. Padlipsky. November 1974. (Format: TXT=57785, PDF=1948940 bytes) (Status: UNKNOWN)

0648 Not Issued.

0649 Not Issued.

0650 Not Issued.

0651 Revised Telnet status option. D. Crocker. October 1974. (Format: TXT=4360 bytes) (Obsoleted by RFC0859) (Status: UNKNOWN)

0652 Telnet output carriage-return disposition option. D. Crocker. October 1974. (Format: TXT=7003 bytes) (Status: HISTORIC)

0653 Telnet output horizontal tabstops option. D. Crocker. October 1974. (Format: TXT=4694 bytes) (Status: HISTORIC)

0654 Telnet output horizontal tab disposition option. D. Crocker. October 1974. (Format: TXT=6158 bytes) (Status: HISTORIC)

0655 Telnet output formfeed disposition option. D. Crocker. October 1974. (Format: TXT=5991 bytes) (Status: HISTORIC)

0656 Telnet output vertical tabstops option. D. Crocker. October 1974. (Format: TXT=4858 bytes) (Status: HISTORIC)

0657 Telnet output vertical tab disposition option. D. Crocker. October 1974. (Format: TXT=5759 bytes) (Status: HISTORIC)

0658 Telnet output linefeed disposition. D. Crocker. October 1974. (Format: TXT=6484 bytes) (Status: HISTORIC)

0659 Announcing additional Telnet options. J. Postel. October 1974. (Format: TXT=2016 bytes) (Status: UNKNOWN)

0660 Some changes to the IMP and the IMP/Host interface. D.C. Walden. October 1974. (Format: TXT=4991 bytes) (Status: UNKNOWN)

0661 Protocol information. J. Postel. November 1974. (Format: TXT=29534, PDF=1071305 bytes) (Updated by RFC0694) (Status: UNKNOWN)

0662 Performance improvement in ARPANET file transfers from Multics. R. Kanodia. November 1974. (Format: TXT=8872 bytes) (Status: UNKNOWN)

0663 Lost message detection and recovery protocol. R. Kanodia. November 1974. (Format: TXT=44702 bytes) (Status: UNKNOWN)

0664 Not Issued.

0665 Not Issued.

0666 Specification of the Unified User-Level Protocol. M.A. Padlipsky.  
November 1974. (Format: TXT=49024 bytes) (Status: UNKNOWN)

0667 Host Ports. S.G. Chipman. December 1974. (Format: TXT=3244,  
PDF=52660 bytes) (Status: UNKNOWN)

0668 Not Issued.

0669 November, 1974, survey of New-Protocol Telnet servers. D.W.  
Dodds. December 1974. (Format: TXT=5121, PDF=134962 bytes) (Updates  
RFC0702) (Updated by RFC0679) (Status: UNKNOWN)

0670 Not Issued.

0671 Note on Reconnection Protocol. R. Schantz. December 1974.  
(Format: TXT=24125, PDF=686491 bytes) (Status: UNKNOWN)

0672 Multi-site data collection facility. R. Schantz. December 1974.  
(Format: TXT=25736 bytes) (Status: UNKNOWN)

0673 Not Issued.

0674 Procedure call documents: Version 2. J. Postel, J.E. White.  
December 1974. (Format: TXT=12178 bytes) (Status: UNKNOWN)

0675 Specification of Internet Transmission Control Program. V. Cerf,  
Y. Dalal, C. Sunshine. December 1974. (Format: TXT=156874 bytes)  
(Status: UNKNOWN)

0676 Not Issued.

0677 Maintenance of duplicate databases. P.R. Johnson, R. Thomas.  
January 1975. (Format: TXT=22990 bytes) (Status: UNKNOWN)

0678 Standard file formats. J. Postel. December 1974. (Format:  
TXT=12393 bytes) (Status: UNKNOWN)

0679 February, 1975, survey of New-Protocol Telnet servers. D.W.  
Dodds. February 1975. (Format: TXT=5263, PDF=142853 bytes) (Updates  
RFC0669) (Updated by RFC0703) (Status: UNKNOWN)

0680 Message Transmission Protocol. T.H. Myer, D.A. Henderson. April  
1975. (Format: TXT=11539 bytes) (Updates RFC0561) (Status: UNKNOWN)

0681 Network UNIX. S. Holmgren. March 1975. (Format: TXT=18874 bytes)  
(Status: UNKNOWN)

0682 Not Issued.

0683 FTPSRV - Tenex extension for paged files. R. Clements. April  
1975. (Format: TXT=8806 bytes) (Updates RFC0354) (Status: UNKNOWN)

0684 Commentary on procedure calling as a network protocol. R.  
Schantz. April 1975. (Format: TXT=21164 bytes) (Status: UNKNOWN)

0685 Response time in cross network debugging. M. Beeler. April 1975.  
(Format: TXT=6914 bytes) (Status: UNKNOWN)

0686 Leaving well enough alone. B. Harvey. May 1975. (Format:  
TXT=24605 bytes) (Status: UNKNOWN)

0687 IMP/Host and Host/IMP Protocol changes. D.C. Walden. June 1975.  
(Format: TXT=6013 bytes) (Obsoleted by RFC0704) (Updated by RFC0690)  
(Status: UNKNOWN)

0688 Tentative schedule for the new Telnet implementation for the TIP.  
D.C. Walden. June 1975. (Format: TXT=1593 bytes) (Status: UNKNOWN)

0689 Tenex NCP finite state machine for connections. R. Clements. May 1975. (Format: TXT=13101 bytes) (Status: UNKNOWN)

0690 Comments on the proposed Host/IMP Protocol changes. J. Postel. June 1975. (Format: TXT=7215 bytes) (Updates RFC0687) (Updated by RFC0692) (Status: UNKNOWN)

0691 One more try on the FTP. B. Harvey. June 1975. (Format: TXT=32821 bytes) (Status: UNKNOWN)

0692 Comments on IMP/Host Protocol changes (RFCs 687 and 690). S.M. Wolfe. June 1975. (Format: TXT=2681 bytes) (Updates RFC0690) (Status: UNKNOWN)

0693 Not Issued.

0694 Protocol information. J. Postel. June 1975. (Format: TXT=52961, PDF=1457530 bytes) (Updates RFC0661) (Status: UNKNOWN)

0695 Official change in Host-Host Protocol. M. Krilanovich. July 1975. (Format: TXT=3425 bytes) (Status: UNKNOWN)

0696 Comments on the IMP/Host and Host/IMP Protocol changes. V.G. Cerf. July 1975. (Format: TXT=4432, PDF=227873 bytes) (Status: UNKNOWN)

0697 CWD command of FTP. J. Lieb. July 1975. (Format: TXT=3047 bytes) (Status: UNKNOWN)

0698 Telnet extended ASCII option. T. Mock. July 1975. (Format: TXT=5086 bytes) (Obsoleted by RFC5198) (Status: PROPOSED STANDARD)

0699 Request For Comments summary notes: 600-699. J. Postel, J. Vernon. November 1982. (Format: TXT=14688 bytes) (Status: INFORMATIONAL)

0700 Protocol experiment. E. Mader, W.W. Plummer, R.S. Tomlinson. August 1974. (Format: TXT=14600 bytes) (Status: UNKNOWN)

0701 August, 1974, survey of New-Protocol Telnet servers. D.W. Dodds. August 1974. (Format: TXT=3549 bytes) (Updated by RFC0702) (Status: UNKNOWN)

0702 September, 1974, survey of New-Protocol Telnet servers. D.W. Dodds. September 1974. (Format: TXT=5386 bytes) (Updates RFC0701) (Updated by RFC0669) (Status: UNKNOWN)

0703 July, 1975, survey of New-Protocol Telnet Servers. D.W. Dodds. July 1975. (Format: TXT=5691 bytes) (Updates RFC0679) (Status: UNKNOWN)

0704 IMP/Host and Host/IMP Protocol change. P.J. Santos. September 1975. (Format: TXT=7504 bytes) (Obsoletes RFC0687) (Status: UNKNOWN)

0705 Front-end Protocol B6700 version. R.F. Bryan. November 1975. (Format: TXT=70998 bytes) (Status: UNKNOWN)

0706 On the junk mail problem. J. Postel. November 1975. (Format: TXT=2085 bytes) (Status: UNKNOWN)

0707 High-level framework for network-based resource sharing. J.E. White. December 1975. (Format: TXT=57254 bytes) (Status: UNKNOWN)

0708 Elements of a Distributed Programming System. J.E. White. January 1976. (Format: TXT=57888 bytes) (Status: UNKNOWN)

0709 Not Issued.

0710 Not Issued.

0711 Not Issued.

0712 Distributed Capability Computing System (DCCS). J.E. Donnelley.  
February 1976. (Format: TXT=40127, PDF=1201164 bytes) (Status:  
UNKNOWN)

0713 MSDTP-Message Services Data Transmission Protocol. J. Haverty.  
April 1976. (Format: TXT=41175 bytes) (Status: UNKNOWN)

0714 Host-Host Protocol for an ARPANET-Type Network. A.M. McKenzie.  
April 1976. (Format: TXT=56322, PDF=1599012 bytes) (Status: UNKNOWN)

0715 Not Issued.

0716 Interim Revision to Appendix F of BBN 1822. D.C. Walden, J.  
Levin. May 1976. (Format: TXT=3345 bytes) (Status: UNKNOWN)

0717 Assigned Network Numbers. J. Postel. July 1976. (Format: TXT=2322  
bytes) (Status: HISTORIC)

0718 Comments on RCTE from the Tenex Implementation Experience. J.  
Postel. June 1976. (Format: TXT=3829 bytes) (Status: UNKNOWN)

0719 Discussion on RCTE. J. Postel. July 1976. (Format: TXT=4708  
bytes) (Status: UNKNOWN)

0720 Address Specification Syntax for Network Mail. D. Crocker. August  
1976. (Format: TXT=6602 bytes) (Status: UNKNOWN)

0721 Out-of-Band Control Signals in a Host-to-Host Protocol. L.L.  
Garlick. September 1976. (Format: TXT=13566 bytes) (Status: UNKNOWN)

0722 Thoughts on Interactions in Distributed Services. J. Haverty.  
September 1976. (Format: TXT=29478 bytes) (Status: UNKNOWN)

0723 Not Issued.

0724 Proposed official standard for the format of ARPA Network  
messages. D. Crocker, K.T. Pogran, J. Vittal, D.A. Henderson. May  
1977. (Format: TXT=75554 bytes) (Obsoleted by RFC0733) (Status:  
UNKNOWN)

0725 RJE protocol for a resource sharing network. J.D. Day, G.R.  
Grossman. March 1977. (Format: TXT=44025 bytes) (Status: UNKNOWN)

0726 Remote Controlled Transmission and Echoing Telnet option. J.  
Postel, D. Crocker. March 1977. (Format: TXT=38651 bytes) (Status:  
PROPOSED STANDARD)

0727 Telnet logout option. M.R. Crispin. April 1977. (Format: TXT=5674  
bytes) (Status: PROPOSED STANDARD)

0728 Minor pitfall in the Telnet Protocol. J.D. Day. April 1977.  
(Format: TXT=2224 bytes) (Status: UNKNOWN)

0729 Telnet byte macro option. D. Crocker. May 1977. (Format: TXT=6509  
bytes) (Obsoleted by RFC0735) (Status: UNKNOWN)

0730 Extensible field addressing. J. Postel. May 1977. (Format:  
TXT=9519 bytes) (Status: UNKNOWN)

0731 Telnet Data Entry Terminal option. J.D. Day. June 1977. (Format:  
TXT=61648 bytes) (Obsoleted by RFC0732) (Status: UNKNOWN)

- 0732 Telnet Data Entry Terminal option. J.D. Day. September 1977.  
(Format: TXT=57160 bytes) (Obsoletes RFC0731) (Updated by RFC1043)  
(Status: UNKNOWN)
- 0733 Standard for the format of ARPA network text messages. D.  
Crocker, J. Vittal, K.T. Pogran, D.A. Henderson. November 1977.  
(Format: TXT=73006 bytes) (Obsoletes RFC0724) (Obsoleted by RFC0822)  
(Status: UNKNOWN)
- 0734 SUPDUP Protocol. M.R. Crispin. October 1977. (Format: TXT=33256  
bytes) (Status: HISTORIC)
- 0735 Revised Telnet byte macro option. D. Crocker, R.H. Gumpertz.  
November 1977. (Format: TXT=10585 bytes) (Obsoletes RFC0729) (Status:  
PROPOSED STANDARD)
- 0736 Telnet SUPDUP option. M.R. Crispin. October 1977. (Format:  
TXT=3081 bytes) (Status: PROPOSED STANDARD)
- 0737 FTP extension: XSEN. K. Harrenstien. October 1977. (Format:  
TXT=2127 bytes) (Status: UNKNOWN)
- 0738 Time server. K. Harrenstien. October 1977. (Format: TXT=1851  
bytes) (Status: UNKNOWN)
- 0739 Assigned numbers. J. Postel. November 1977. (Format: TXT=16346  
bytes) (Obsoletes RFC0604, RFC0503) (Obsoleted by RFC0750) (Status:  
HISTORIC)
- 0740 NETRJS Protocol. R.T. Braden. November 1977. (Format: TXT=38833  
bytes) (Obsoletes RFC0599) (Status: HISTORIC)
- 0741 Specifications for the Network Voice Protocol (NVP). D. Cohen.  
November 1977. (Format: TXT=57581 bytes) (Status: UNKNOWN)
- 0742 NAME/FINGER Protocol. K. Harrenstien. December 1977. (Format:  
TXT=12321 bytes) (Obsoleted by RFC1288, RFC1196, RFC1194) (Status:  
UNKNOWN)
- 0743 FTP extension: XRSQ/XRCP. K. Harrenstien. December 1977. (Format:  
TXT=16249 bytes) (Status: UNKNOWN)
- 0744 MARS - a Message Archiving and Retrieval Service. J. Sattley.  
January 1978. (Format: TXT=10984 bytes) (Status: UNKNOWN)
- 0745 JANUS interface specifications. M. Beeler. March 1978. (Format:  
TXT=21453 bytes) (Status: UNKNOWN)
- 0746 SUPDUP graphics extension. R. Stallman. March 1978. (Format:  
TXT=30197 bytes) (Status: UNKNOWN)
- 0747 Recent extensions to the SUPDUP Protocol. M.R. Crispin. March  
1978. (Format: TXT=2870 bytes) (Status: UNKNOWN)
- 0748 Telnet randomly-lose option. M.R. Crispin. April 1 1978. (Format:  
TXT=2741 bytes) (Status: UNKNOWN)
- 0749 Telnet SUPDUP-Output option. B. Greenberg. September 1978.  
(Format: TXT=8933 bytes) (Status: PROPOSED STANDARD)
- 0750 Assigned numbers. J. Postel. September 1978. (Format: TXT=19979  
bytes) (Obsoletes RFC0739) (Obsoleted by RFC0755) (Status: HISTORIC)
- 0751 Survey of FTP mail and MLFL. P.D. Lebling. December 1978.  
(Format: TXT=10069 bytes) (Status: UNKNOWN)

0752 Universal host table. M.R. Crispin. January 1979. (Format: TXT=33793 bytes) (Status: UNKNOWN)

0753 Internet Message Protocol. J. Postel. March 1979. (Format: TXT=93363 bytes) (Status: UNKNOWN)

0754 Out-of-net host addresses for mail. J. Postel. April 1979. (Format: TXT=19212 bytes) (Status: UNKNOWN)

0755 Assigned numbers. J. Postel. May 1979. (Format: TXT=22039 bytes) (Obsoletes RFC0750) (Obsoleted by RFC0758) (Status: HISTORIC)

0756 NIC name server - a datagram-based information utility. J.R. Pickens, E.J. Feinler, J.E. Mathis. July 1979. (Format: TXT=23491 bytes) (Status: UNKNOWN)

0757 Suggested solution to the naming, addressing, and delivery problem for ARPANET message systems. D.P. Deutsch. September 1979. (Format: TXT=35618 bytes) (Status: UNKNOWN)

0758 Assigned numbers. J. Postel. August 1979. (Format: TXT=22911 bytes) (Obsoletes RFC0755) (Obsoleted by RFC0762) (Status: HISTORIC)

0759 Internet Message Protocol. J. Postel. August 1980. (Format: TXT=123606 bytes) (Status: HISTORIC)

0760 DoD standard Internet Protocol. J. Postel. January 1980. (Format: TXT=81507 bytes) (Obsoletes IEN 123) (Obsoleted by RFC0791) (Updated by RFC0777) (Status: UNKNOWN)

0761 DoD standard Transmission Control Protocol. J. Postel. January 1980. (Format: TXT=167049 bytes) (Obsoleted by RFC0793) (Status: UNKNOWN)

0762 Assigned numbers. J. Postel. January 1980. (Format: TXT=24668 bytes) (Obsoletes RFC0758) (Obsoleted by RFC0770) (Status: HISTORIC)

0763 Role mailboxes. M.D. Abrams. May 1980. (Format: TXT=942 bytes) (Status: UNKNOWN)

0764 Telnet Protocol specification. J. Postel. June 1980. (Format: TXT=40005 bytes) (Obsoleted by RFC0854) (Status: UNKNOWN)

0765 File Transfer Protocol specification. J. Postel. June 1980. (Format: TXT=146641 bytes) (Obsoletes RFC0542) (Obsoleted by RFC0959) (Status: UNKNOWN)

0766 Internet Protocol Handbook: Table of contents. J. Postel. July 1980. (Format: TXT=3465 bytes) (Obsoleted by RFC0774) (Status: UNKNOWN)

0767 Structured format for transmission of multi-media documents. J. Postel. August 1980. (Format: TXT=59971 bytes) (Status: UNKNOWN)

0768 User Datagram Protocol. J. Postel. August 1980. (Format: TXT=5896 bytes) (Also STD0006) (Status: STANDARD)

0769 Rapicom 450 facsimile file format. J. Postel. September 1980. (Format: TXT=4079 bytes) (Status: UNKNOWN)

0770 Assigned numbers. J. Postel. September 1980. (Format: TXT=26248 bytes) (Obsoletes RFC0762) (Obsoleted by RFC0776) (Status: HISTORIC)

0771 Mail transition plan. V.G. Cerf, J. Postel. September 1980. (Format: TXT=18623 bytes) (Status: UNKNOWN)

0772 Mail Transfer Protocol. S. Sluizer, J. Postel. September 1980.

(Format: TXT=61061 bytes) (Obsoleted by RFC0780, STD0010) (Status: UNKNOWN)

0773 Comments on NCP/TCP mail service transition strategy. V.G. Cerf. October 1980. (Format: TXT=22181 bytes) (Status: UNKNOWN)

0774 Internet Protocol Handbook: Table of contents. J. Postel. October 1980. (Format: TXT=3452 bytes) (Obsoletes RFC0766) (Status: UNKNOWN)

0775 Directory oriented FTP commands. D. Mankins, D. Franklin, A.D. Owen. December 1980. (Format: TXT=9511 bytes) (Status: UNKNOWN)

0776 Assigned numbers. J. Postel. January 1981. (Format: TXT=30311 bytes) (Obsoletes RFC0770) (Obsoleted by RFC0790) (Status: HISTORIC)

0777 Internet Control Message Protocol. J. Postel. April 1981. (Format: TXT=19407 bytes) (Obsoleted by RFC0792) (Updates RFC0760) (Status: UNKNOWN)

0778 DCNET Internet Clock Service. D.L. Mills. April 1981. (Format: TXT=9464 bytes) (Status: HISTORIC)

0779 Telnet send-location option. E. Killian. April 1981. (Format: TXT=2564 bytes) (Status: PROPOSED STANDARD)

0780 Mail Transfer Protocol. S. Sluizer, J. Postel. May 1981. (Format: TXT=80352 bytes) (Obsoletes RFC0772) (Obsoleted by RFC0788, STD0010) (Status: UNKNOWN)

0781 Specification of the Internet Protocol (IP) timestamp option. Z. Su. May 1981. (Format: TXT=4002 bytes) (Status: UNKNOWN)

0782 Virtual Terminal management model. J. Nablinsky, A.P. Skelton. January 1981. (Format: TXT=43589 bytes) (Status: UNKNOWN)

0783 TFTP Protocol (revision 2). K.R. Sollins. June 1981. (Format: TXT=23522 bytes) (Obsoletes IEN 133) (Obsoleted by RFC1350) (Status: UNKNOWN)

0784 Mail Transfer Protocol: ISI TOPS20 implementation. S. Sluizer, J. Postel. July 1981. (Format: TXT=5856 bytes) (Status: UNKNOWN)

0785 Mail Transfer Protocol: ISI TOPS20 file definitions. S. Sluizer, J. Postel. July 1981. (Format: TXT=7032 bytes) (Status: UNKNOWN)

0786 Mail Transfer Protocol: ISI TOPS20 MTP-NIMAIL interface. S. Sluizer, J. Postel. July 1981. (Format: TXT=3129 bytes) (Status: UNKNOWN)

0787 Connectionless data transmission survey/tutorial. A.L. Chapin. July 1981. (Format: TXT=84265 bytes) (Status: UNKNOWN)

0788 Simple Mail Transfer Protocol. J. Postel. November 1981. (Format: TXT=109001 bytes) (Obsoletes RFC0780) (Obsoleted by RFC0821, STD0010) (Status: UNKNOWN)

0789 Vulnerabilities of network control protocols: An example. E.C. Rosen. July 1981. (Format: TXT=25541 bytes) (Status: UNKNOWN)

0790 Assigned numbers. J. Postel. September 1981. (Format: TXT=35316 bytes) (Obsoletes RFC0776) (Obsoleted by RFC0820) (Status: HISTORIC)

0791 Internet Protocol. J. Postel. September 1981. (Format: TXT=97779 bytes) (Obsoletes RFC0760) (Updated by RFC1349) (Also STD0005) (Status: STANDARD)

0792 Internet Control Message Protocol. J. Postel. September 1981.

- (Format: TXT=30404 bytes) (Obsoletes RFC0777) (Updated by RFC0950, RFC4884) (Also STD0005) (Status: STANDARD)
- 0793 Transmission Control Protocol. J. Postel. September 1981. (Format: TXT=172710 bytes) (Obsoletes RFC0761) (Updated by RFC1122, RFC3168, RFC6093, RFC6528) (Also STD0007) (Status: STANDARD)
- 0794 Pre-emption. V.G. Cerf. September 1981. (Format: TXT=5906 bytes) (Updates IEN 125) (Status: UNKNOWN)
- 0795 Service mappings. J. Postel. September 1981. (Format: TXT=5228 bytes) (Status: UNKNOWN)
- 0796 Address mappings. J. Postel. September 1981. (Format: TXT=11239 bytes) (Obsoletes IEN 115) (Status: UNKNOWN)
- 0797 Format for Bitmap files. A.R. Katz. September 1981. (Format: TXT=3067 bytes) (Status: UNKNOWN)
- 0798 Decoding facsimile data from the Rapicom 450. A.R. Katz. September 1981. (Format: TXT=38867 bytes) (Status: UNKNOWN)
- 0799 Internet name domains. D.L. Mills. September 1981. (Format: TXT=13896 bytes) (Status: UNKNOWN)
- 0800 Request For Comments summary notes: 700-799. J. Postel, J. Vernon. November 1982. (Format: TXT=18354 bytes) (Status: INFORMATIONAL)
- 0801 NCP/TCP transition plan. J. Postel. November 1981. (Format: TXT=42041 bytes) (Status: UNKNOWN)
- 0802 ARPANET 1822L Host Access Protocol. A.G. Malis. November 1981. (Format: TXT=62470 bytes) (Obsoleted by RFC0851) (Status: UNKNOWN)
- 0803 Dacom 450/500 facsimile data transcoding. A. Agarwal, M.J. O'Connor, D.L. Mills. November 1981. (Format: TXT=33826 bytes) (Status: UNKNOWN)
- 0804 CCITT draft recommendation T.4. International Telegraph and Telephone Consultative Committee of the International Telecommunication Union. January 1981. (Format: TXT=17025 bytes) (Status: UNKNOWN)
- 0805 Computer mail meeting notes. J. Postel. February 1982. (Format: TXT=12522 bytes) (Status: UNKNOWN)
- 0806 Proposed Federal Information Processing Standard: Specification for message format for computer based message systems. National Bureau of Standards. September 1981. (Format: TXT=216377 bytes) (Obsoleted by RFC0841) (Status: UNKNOWN)
- 0807 Multimedia mail meeting notes. J. Postel. February 1982. (Format: TXT=11633 bytes) (Status: UNKNOWN)
- 0808 Summary of computer mail services meeting held at BBN on 10 January 1979. J. Postel. March 1982. (Format: TXT=15930 bytes) (Status: UNKNOWN)
- 0809 UCL facsimile system. T. Chang. February 1982. (Format: TXT=171153 bytes) (Status: UNKNOWN)
- 0810 DoD Internet host table specification. E.J. Feinler, K. Harrenstien, Z. Su, V. White. March 1982. (Format: TXT=14196 bytes) (Obsoletes RFC0608) (Obsoleted by RFC0952) (Status: UNKNOWN)
- 0811 Hostnames Server. K. Harrenstien, V. White, E.J. Feinler. March

1982. (Format: TXT=7771 bytes) (Obsoleted by RFC0953) (Status: UNKNOWN)
- 0812 NICNAME/WHOIS. K. Harrenstien, V. White. March 1982. (Format: TXT=5389 bytes) (Obsoleted by RFC0954, RFC3912) (Status: UNKNOWN)
- 0813 Window and Acknowledgement Strategy in TCP. D.D. Clark. July 1982. (Format: TXT=38110 bytes) (Status: UNKNOWN)
- 0814 Name, addresses, ports, and routes. D.D. Clark. July 1982. (Format: TXT=24663 bytes) (Status: UNKNOWN)
- 0815 IP datagram reassembly algorithms. D.D. Clark. July 1982. (Format: TXT=14575 bytes) (Status: UNKNOWN)
- 0816 Fault isolation and recovery. D.D. Clark. July 1982. (Format: TXT=20106 bytes) (Status: UNKNOWN)
- 0817 Modularity and efficiency in protocol implementation. D.D. Clark. July 1982. (Format: TXT=45931 bytes) (Status: UNKNOWN)
- 0818 Remote User Telnet service. J. Postel. November 1982. (Format: TXT=3693 bytes) (Status: HISTORIC)
- 0819 Domain naming convention for Internet user applications. Z. Su, J. Postel. August 1982. (Format: TXT=35314 bytes) (Status: UNKNOWN)
- 0820 Assigned numbers. J. Postel. August 1982. (Format: TXT=54213 bytes) (Obsoletes RFC0790) (Obsoleted by RFC0870) (Status: HISTORIC)
- 0821 Simple Mail Transfer Protocol. J. Postel. August 1982. (Format: TXT=124482 bytes) (Obsoletes RFC0788) (Obsoleted by RFC2821) (Also STD0010) (Status: STANDARD)
- 0822 STANDARD FOR THE FORMAT OF ARPA INTERNET TEXT MESSAGES. D. Crocker. August 1982. (Format: TXT=106299 bytes) (Obsoletes RFC0733) (Obsoleted by RFC2822) (Updated by RFC1123, RFC2156, RFC1327, RFC1138, RFC1148) (Also STD0011) (Status: STANDARD)
- 0823 DARPA Internet gateway. R.M. Hinden, A. Sheltzer. September 1982. (Format: TXT=62620 bytes) (Updates IEN109, IEN30) (Status: HISTORIC)
- 0824 CRONUS Virtual Local Network. W.I. MacGregor, D.C. Tappan. August 1982. (Format: TXT=58732 bytes) (Status: UNKNOWN)
- 0825 Request for comments on Requests For Comments. J. Postel. November 1982. (Format: TXT=4255 bytes) (Obsoleted by RFC1111, RFC1543, RFC2223) (Status: UNKNOWN)
- 0826 Ethernet Address Resolution Protocol: Or Converting Network Protocol Addresses to 48.bit Ethernet Address for Transmission on Ethernet Hardware. D. Plummer. November 1982. (Format: TXT=21556 bytes) (Updated by RFC5227, RFC5494) (Also STD0037) (Status: STANDARD)
- 0827 Exterior Gateway Protocol (EGP). E.C. Rosen. October 1982. (Format: TXT=68436 bytes) (Updated by RFC0904) (Status: UNKNOWN)
- 0828 Data communications: IFIP's international "network" of experts. K. Owen. August 1982. (Format: TXT=29922 bytes) (Status: UNKNOWN)
- 0829 Packet satellite technology reference sources. V.G. Cerf. November 1982. (Format: TXT=10919 bytes) (Status: UNKNOWN)
- 0830 Distributed system for Internet name service. Z. Su. October 1982. (Format: TXT=31597 bytes) (Status: UNKNOWN)

0831 Backup access to the European side of SATNET. R.T. Braden.  
December 1982. (Format: TXT=11735 bytes) (Status: UNKNOWN)

0832 Who talks TCP?. D. Smallberg. December 1982. (Format: TXT=42751  
bytes) (Obsoleted by RFC0833) (Status: UNKNOWN)

0833 Who talks TCP?. D. Smallberg. December 1982. (Format: TXT=42973  
bytes) (Obsoletes RFC0832) (Obsoleted by RFC0834) (Status: UNKNOWN)

0834 Who talks TCP?. D. Smallberg. December 1982. (Format: TXT=42764  
bytes) (Obsoletes RFC0833) (Obsoleted by RFC0835) (Status: UNKNOWN)

0835 Who talks TCP?. D. Smallberg. December 1982. (Format: TXT=42959  
bytes) (Obsoletes RFC0834) (Obsoleted by RFC0836) (Status: UNKNOWN)

0836 Who talks TCP?. D. Smallberg. January 1983. (Format: TXT=43643  
bytes) (Obsoletes RFC0835) (Obsoleted by RFC0837) (Status: UNKNOWN)

0837 Who talks TCP?. D. Smallberg. January 1983. (Format: TXT=44864  
bytes) (Obsoletes RFC0836) (Obsoleted by RFC0838) (Status: UNKNOWN)

0838 Who talks TCP?. D. Smallberg. January 1983. (Format: TXT=45033  
bytes) (Obsoletes RFC0837) (Obsoleted by RFC0839) (Status: UNKNOWN)

0839 Who talks TCP?. D. Smallberg. January 1983. (Format: TXT=45175  
bytes) (Obsoletes RFC0838) (Obsoleted by RFC0842) (Status: UNKNOWN)

0840 Official protocols. J. Postel. April 1983. (Format: TXT=33534  
bytes) (Obsoleted by RFC0880) (Status: HISTORIC)

0841 Specification for message format for Computer Based Message  
Systems. National Bureau of Standards. January 1983. (Format:  
TXT=231871 bytes) (Obsoletes RFC0806) (Status: UNKNOWN)

0842 Who talks TCP? - survey of 1 February 83. D. Smallberg. February  
1983. (Format: TXT=45962 bytes) (Obsoletes RFC0839) (Obsoleted by  
RFC0843) (Status: UNKNOWN)

0843 Who talks TCP? - survey of 8 February 83. D. Smallberg. February  
1983. (Format: TXT=46193 bytes) (Obsoletes RFC0842) (Obsoleted by  
RFC0845) (Updated by RFC0844) (Status: UNKNOWN)

0844 Who talks ICMP, too? - Survey of 18 February 1983. R. Clements.  
February 1983. (Format: TXT=9078 bytes) (Updates RFC0843) (Status:  
UNKNOWN)

0845 Who talks TCP? - survey of 15 February 1983. D. Smallberg.  
February 1983. (Format: TXT=45983 bytes) (Obsoletes RFC0843)  
(Obsoleted by RFC0846) (Status: UNKNOWN)

0846 Who talks TCP? - survey of 22 February 1983. D. Smallberg.  
February 1983. (Format: TXT=45597 bytes) (Obsoletes RFC0845)  
(Obsoleted by RFC0847) (Status: UNKNOWN)

0847 Summary of Smallberg surveys. A. Westine, D. Smallberg, J.  
Postel. February 1983. (Format: TXT=3789 bytes) (Obsoletes RFC0846)  
(Status: UNKNOWN)

0848 Who provides the "little" TCP services?. D. Smallberg. March  
1983. (Format: TXT=10985 bytes) (Status: UNKNOWN)

0849 Suggestions for improved host table distribution. M.R. Crispin.  
May 1983. (Format: TXT=5178 bytes) (Status: UNKNOWN)

0850 Standard for interchange of USENET messages. M.R. Horton. June  
1983. (Format: TXT=43871 bytes) (Obsoleted by RFC1036) (Status:  
UNKNOWN)

0851 ARPANET 1822L Host Access Protocol. A.G. Malis. April 1983.  
(Format: TXT=72042 bytes) (Obsoletes RFC0802) (Obsoleted by RFC0878)  
(Status: UNKNOWN)

0852 ARPANET short blocking feature. A.G. Malis. April 1983. (Format:  
TXT=17151 bytes) (Status: UNKNOWN)

0853 Not Issued.

0854 Telnet Protocol Specification. J. Postel, J.K. Reynolds. May  
1983. (Format: TXT=39371 bytes) (Obsoletes RFC0764) (Updated by  
RFC5198) (Also STD0008) (Status: STANDARD)

0855 Telnet Option Specifications. J. Postel, J.K. Reynolds. May 1983.  
(Format: TXT=6218 bytes) (Obsoletes NIC 18640) (Also STD0008)  
(Status: STANDARD)

0856 Telnet Binary Transmission. J. Postel, J. Reynolds. May 1983.  
(Format: TXT=8965 bytes) (Obsoletes NIC 15389) (Also STD0027)  
(Status: STANDARD)

0857 Telnet Echo Option. J. Postel, J. Reynolds. May 1983. (Format:  
TXT=10859 bytes) (Obsoletes NIC 15390) (Also STD0028) (Status:  
STANDARD)

0858 Telnet Suppress Go Ahead Option. J. Postel, J. Reynolds. May  
1983. (Format: TXT=3712 bytes) (Obsoletes NIC 15392) (Also STD0029)  
(Status: STANDARD)

0859 Telnet Status Option. J. Postel, J. Reynolds. May 1983. (Format:  
TXT=4273 bytes) (Obsoletes RFC0651) (Also STD0030) (Status: STANDARD)

0860 Telnet Timing Mark Option. J. Postel, J. Reynolds. May 1983.  
(Format: TXT=7881 bytes) (Obsoletes NIC 16238) (Also STD0031)  
(Status: STANDARD)

0861 Telnet Extended Options: List Option. J. Postel, J. Reynolds. May  
1983. (Format: TXT=3068 bytes) (Obsoletes NIC 16239) (Also STD0032)  
(Status: STANDARD)

0862 Echo Protocol. J. Postel. May 1983. (Format: TXT=1237 bytes)  
(Also STD0020) (Status: STANDARD)

0863 Discard Protocol. J. Postel. May 1983. (Format: TXT=1239 bytes)  
(Also STD0021) (Status: STANDARD)

0864 Character Generator Protocol. J. Postel. May 1983. (Format:  
TXT=6842 bytes) (Also STD0022) (Status: STANDARD)

0865 Quote of the Day Protocol. J. Postel. May 1983. (Format: TXT=1676  
bytes) (Also STD0023) (Status: STANDARD)

0866 Active users. J. Postel. May 1983. (Format: TXT=2029 bytes) (Also  
STD0024) (Status: STANDARD)

0867 Daytime Protocol. J. Postel. May 1983. (Format: TXT=2289 bytes)  
(Also STD0025) (Status: STANDARD)

0868 Time Protocol. J. Postel, K. Harrenstien. May 1983. (Format:  
TXT=3024 bytes) (Also STD0026) (Status: STANDARD)

0869 Host Monitoring Protocol. R. Hinden. December 1983. (Format:  
TXT=94550 bytes) (Status: HISTORIC)

0870 Assigned numbers. J.K. Reynolds, J. Postel. October 1983.  
(Format: TXT=56055 bytes) (Obsoletes RFC0820) (Obsoleted by RFC0900)

(Status: HISTORIC)

0871 Perspective on the ARPANET reference model. M.A. Padlipsky. September 1982. (Format: TXT=74455 bytes) (Status: UNKNOWN)

0872 TCP-on-a-LAN. M.A. Padlipsky. September 1982. (Format: TXT=22446 bytes) (Status: UNKNOWN)

0873 Illusion of vendor support. M.A. Padlipsky. September 1982. (Format: TXT=23095 bytes) (Status: UNKNOWN)

0874 Critique of X.25. M.A. Padlipsky. September 1982. (Format: TXT=36386 bytes) (Status: UNKNOWN)

0875 Gateways, architectures, and heffalumps. M.A. Padlipsky. September 1982. (Format: TXT=22816 bytes) (Status: UNKNOWN)

0876 Survey of SMTP implementations. D. Smallberg. September 1983. (Format: TXT=37775 bytes) (Status: UNKNOWN)

0877 Standard for the transmission of IP datagrams over public data networks. J.T. Korb. September 1983. (Format: TXT=3272 bytes) (Obsoleted by RFC1356) (Status: UNKNOWN)

0878 ARPANET 1822L Host Access Protocol. A.G. Malis. December 1983. (Format: TXT=74774 bytes) (Obsoletes RFC0851) (Status: UNKNOWN)

0879 TCP maximum segment size and related topics. J. Postel. November 1983. (Format: TXT=22024 bytes) (Status: UNKNOWN)

0880 Official protocols. J.K. Reynolds, J. Postel. October 1983. (Format: TXT=37332 bytes) (Obsoletes RFC0840) (Obsoleted by RFC0901) (Status: HISTORIC)

0881 Domain names plan and schedule. J. Postel. November 1983. (Format: TXT=23490 bytes) (Updated by RFC0897) (Status: UNKNOWN)

0882 Domain names: Concepts and facilities. P.V. Mockapetris. November 1983. (Format: TXT=79776 bytes) (Obsoleted by RFC1034, RFC1035) (Updated by RFC0973) (Status: UNKNOWN)

0883 Domain names: Implementation specification. P.V. Mockapetris. November 1983. (Format: TXT=175067 bytes) (Obsoleted by RFC1034, RFC1035) (Updated by RFC0973) (Status: UNKNOWN)

0884 Telnet terminal type option. M. Solomon, E. Wimmers. December 1983. (Format: TXT=7881 bytes) (Obsoleted by RFC0930) (Status: UNKNOWN)

0885 Telnet end of record option. J. Postel. December 1983. (Format: TXT=3232 bytes) (Status: PROPOSED STANDARD)

0886 Proposed standard for message header munging. M.T. Rose. December 1983. (Format: TXT=30566 bytes) (Status: UNKNOWN)

0887 Resource Location Protocol. M. Accetta. December 1983. (Format: TXT=36770 bytes) (Status: EXPERIMENTAL)

0888 "STUB" Exterior Gateway Protocol. L. Seamonson, E.C. Rosen. January 1984. (Format: TXT=53227 bytes) (Updated by RFC0904) (Status: UNKNOWN)

0889 Internet Delay Experiments. D.L. Mills. December 1983. (Format: TXT=27128 bytes) (Status: UNKNOWN)

0890 Exterior Gateway Protocol implementation schedule. J. Postel. February 1984. (Format: TXT=5899 bytes) (Status: UNKNOWN)

- 0891 DCN Local-Network Protocols. D.L. Mills. December 1983. (Format: TXT=65340 bytes) (Also STD0044) (Status: STANDARD)
- 0892 ISO Transport Protocol specification. International Organization for Standardization. December 1983. (Format: TXT=158151 bytes) (Obsoleted by RFC0905) (Status: UNKNOWN)
- 0893 Trailer encapsulations. S. Leffler, M.J. Karels. April 1984. (Format: TXT=13353 bytes) (Status: UNKNOWN)
- 0894 A Standard for the Transmission of IP Datagrams over Ethernet Networks. C. Hornig. April 1984. (Format: TXT=5697 bytes) (Also STD0041) (Status: STANDARD)
- 0895 Standard for the transmission of IP datagrams over experimental Ethernet networks. J. Postel. April 1984. (Format: TXT=4985 bytes) (Also STD0042) (Status: STANDARD)
- 0896 Congestion Control in IP/TCP Internetworks. J. Nagle. January 1984. (Format: TXT=26782 bytes) (Status: UNKNOWN)
- 0897 Domain name system implementation schedule. J. Postel. February 1984. (Format: TXT=15683 bytes) (Updates RFC0881) (Updated by RFC0921) (Status: UNKNOWN)
- 0898 Gateway special interest group meeting notes. R.M. Hinden, J. Postel, M. Muuss, J.K. Reynolds. April 1984. (Format: TXT=42112 bytes) (Status: UNKNOWN)
- 0899 Request For Comments summary notes: 800-899. J. Postel, A. Westine. May 1984. (Format: TXT=39996 bytes) (Status: INFORMATIONAL)
- 0900 Assigned Numbers. J.K. Reynolds, J. Postel. June 1984. (Format: TXT=82116 bytes) (Obsoletes RFC0870) (Obsoleted by RFC0923) (Status: HISTORIC)
- 0901 Official ARPA-Internet protocols. J.K. Reynolds, J. Postel. June 1984. (Format: TXT=41058 bytes) (Obsoletes RFC0880) (Obsoleted by RFC0924) (Status: UNKNOWN)
- 0902 ARPA Internet Protocol policy. J.K. Reynolds, J. Postel. July 1984. (Format: TXT=11027 bytes) (Status: UNKNOWN)
- 0903 A Reverse Address Resolution Protocol. R. Finlayson, T. Mann, J.C. Mogul, M. Theimer. June 1984. (Format: TXT=9345 bytes) (Also STD0038) (Status: STANDARD)
- 0904 Exterior Gateway Protocol formal specification. D.L. Mills. April 1984. (Format: TXT=65226 bytes) (Updates RFC0827, RFC0888) (Status: HISTORIC)
- 0905 ISO Transport Protocol specification ISO DP 8073. ISO. April 1984. (Format: TXT=249214 bytes) (Obsoletes RFC0892) (Status: UNKNOWN)
- 0906 Bootstrap loading using TFTP. R. Finlayson. June 1984. (Format: TXT=10102 bytes) (Status: UNKNOWN)
- 0907 Host Access Protocol specification. Bolt Beranek and Newman Laboratories. July 1984. (Format: TXT=129985 bytes) (Updated by RFC1221) (Also STD0040) (Status: STANDARD)
- 0908 Reliable Data Protocol. D. Velten, R.M. Hinden, J. Sax. July 1984. (Format: TXT=97646 bytes) (Updated by RFC1151) (Status: EXPERIMENTAL)

- 0909 Loader Debugger Protocol. C. Welles, W. Milliken. July 1984.  
(Format: TXT=209813 bytes) (Status: EXPERIMENTAL)
- 0910 Multimedia mail meeting notes. H.C. Forsdick. August 1984.  
(Format: TXT=24915 bytes) (Status: UNKNOWN)
- 0911 EGP Gateway under Berkeley UNIX 4.2. P. Kirton. August 1984.  
(Format: TXT=55908 bytes) (Status: UNKNOWN)
- 0912 Authentication service. M. St. Johns. September 1984. (Format:  
TXT=4544 bytes) (Obsoleted by RFC0931) (Status: UNKNOWN)
- 0913 Simple File Transfer Protocol. M. Lottor. September 1984.  
(Format: TXT=20929 bytes) (Status: HISTORIC)
- 0914 Thinwire protocol for connecting personal computers to the  
Internet. D.J. Farber, G. Delp, T.M. Conte. September 1984. (Format:  
TXT=57288 bytes) (Status: HISTORIC)
- 0915 Network mail path service. M.A. Elvy, R. Nedved. December 1984.  
(Format: TXT=21635 bytes) (Status: UNKNOWN)
- 0916 Reliable Asynchronous Transfer Protocol (RATP). G.G. Finn.  
October 1984. (Format: TXT=110737 bytes) (Status: HISTORIC)
- 0917 Internet subnets. J.C. Mogul. October 1984. (Format: TXT=47072  
bytes) (Status: UNKNOWN)
- 0918 Post Office Protocol. J.K. Reynolds. October 1984. (Format:  
TXT=9876 bytes) (Obsoleted by RFC0937) (Status: UNKNOWN)
- 0919 Broadcasting Internet Datagrams. J.C. Mogul. October 1984.  
(Format: TXT=16382 bytes) (Also STD0005) (Status: STANDARD)
- 0920 Domain requirements. J. Postel, J.K. Reynolds. October 1984.  
(Format: TXT=27823 bytes) (Status: UNKNOWN)
- 0921 Domain name system implementation schedule - revised. J. Postel.  
October 1984. (Format: TXT=23318 bytes) (Updates RFC0897) (Status:  
UNKNOWN)
- 0922 Broadcasting Internet datagrams in the presence of subnets. J.C.  
Mogul. October 1984. (Format: TXT=24147 bytes) (Also STD0005)  
(Status: STANDARD)
- 0923 Assigned numbers. J.K. Reynolds, J. Postel. October 1984.  
(Format: TXT=96467 bytes) (Obsoletes RFC0900) (Obsoleted by RFC0943)  
(Status: HISTORIC)
- 0924 Official ARPA-Internet protocols for connecting personal  
computers to the Internet. J.K. Reynolds, J. Postel. October 1984.  
(Format: TXT=48513 bytes) (Obsoletes RFC0901) (Obsoleted by RFC0944)  
(Status: UNKNOWN)
- 0925 Multi-LAN address resolution. J. Postel. October 1984. (Format:  
TXT=31137 bytes) (Status: UNKNOWN)
- 0926 Protocol for providing the connectionless mode network services.  
International Organization for Standardization. December 1984.  
(Format: TXT=165895 bytes) (Obsoleted by RFC0994) (Status: UNKNOWN)
- 0927 TACACS user identification Telnet option. B.A. Anderson. December  
1984. (Format: TXT=5474 bytes) (Status: PROPOSED STANDARD)
- 0928 Introduction to proposed DoD standard H-FP. M.A. Padlipsky.  
December 1984. (Format: TXT=60461 bytes) (Status: UNKNOWN)

- 0929 Proposed Host-Front End Protocol. J. Lilienkamp, R. Mandell, M.A. Padlipsky. December 1984. (Format: TXT=135042 bytes) (Status: HISTORIC)
- 0930 Telnet terminal type option. M. Solomon, E. Wimmers. January 1985. (Format: TXT=6583 bytes) (Obsoletes RFC0884) (Obsoleted by RFC1091) (Status: UNKNOWN)
- 0931 Authentication server. M. St. Johns. January 1985. (Format: TXT=8982 bytes) (Obsoletes RFC0912) (Obsoleted by RFC1413) (Status: UNKNOWN)
- 0932 Subnetwork addressing scheme. D.D. Clark. January 1985. (Format: TXT=9283 bytes) (Status: UNKNOWN)
- 0933 Output marking Telnet option. S. Silverman. January 1985. (Format: TXT=6715 bytes) (Status: PROPOSED STANDARD)
- 0934 Proposed standard for message encapsulation. M.T. Rose, E.A. Stefferud. January 1985. (Format: TXT=21770 bytes) (Status: UNKNOWN)
- 0935 Reliable link layer protocols. J.G. Robinson. January 1985. (Format: TXT=31625 bytes) (Status: UNKNOWN)
- 0936 Another Internet subnet addressing scheme. M.J. Karels. February 1985. (Format: TXT=10179 bytes) (Status: UNKNOWN)
- 0937 Post Office Protocol: Version 2. M. Butler, J. Postel, D. Chase, J. Goldberger, J.K. Reynolds. February 1985. (Format: TXT=42370 bytes) (Obsoletes RFC0918) (Status: HISTORIC)
- 0938 Internet Reliable Transaction Protocol functional and interface specification. T. Miller. February 1985. (Format: TXT=39478 bytes) (Status: EXPERIMENTAL)
- 0939 Executive summary of the NRC report on transport protocols for Department of Defense data networks. National Research Council. February 1985. (Format: TXT=42345 bytes) (Status: UNKNOWN)
- 0940 Toward an Internet standard scheme for subnetting. Gateway Algorithms and Data Structures Task Force. April 1985. (Format: TXT=6881 bytes) (Status: UNKNOWN)
- 0941 Addendum to the network service definition covering network layer addressing. International Organization for Standardization. April 1985. (Format: TXT=68733 bytes) (Status: UNKNOWN)
- 0942 Transport protocols for Department of Defense data networks. National Research Council. February 1985. (Format: TXT=217284 bytes) (Status: UNKNOWN)
- 0943 Assigned numbers. J.K. Reynolds, J. Postel. April 1985. (Format: TXT=105234 bytes) (Obsoletes RFC0923) (Obsoleted by RFC0960) (Status: HISTORIC)
- 0944 Official ARPA-Internet protocols. J.K. Reynolds, J. Postel. April 1985. (Format: TXT=61373 bytes) (Obsoletes RFC0924) (Obsoleted by RFC0961) (Status: UNKNOWN)
- 0945 DoD statement on the NRC report. J. Postel. May 1985. (Format: TXT=5017 bytes) (Obsoleted by RFC1039) (Status: UNKNOWN)
- 0946 Telnet terminal location number option. R. Nedved. May 1985. (Format: TXT=6285 bytes) (Status: PROPOSED STANDARD)
- 0947 Multi-network broadcasting within the Internet. K. Lebowitz, D. Mankins. June 1985. (Format: TXT=12569 bytes) (Status: UNKNOWN)

- 0948 Two methods for the transmission of IP datagrams over IEEE 802.3 networks. I. Winston. June 1985. (Format: TXT=11495 bytes) (Obsoleted by RFC1042) (Status: UNKNOWN)
- 0949 FTP unique-named store command. M.A. Padlipsky. July 1985. (Format: TXT=4017 bytes) (Status: UNKNOWN)
- 0950 Internet Standard Subnetting Procedure. J.C. Mogul, J. Postel. August 1985. (Format: TXT=37985 bytes) (Updates RFC0792) (Also STD0005) (Status: STANDARD)
- 0951 Bootstrap Protocol. W.J. Croft, J. Gilmore. September 1985. (Format: TXT=28354 bytes) (Updated by RFC1395, RFC1497, RFC1532, RFC1542, RFC5494) (Status: DRAFT STANDARD)
- 0952 DoD Internet host table specification. K. Harrenstien, M.K. Stahl, E.J. Feinler. October 1985. (Format: TXT=12388 bytes) (Obsoletes RFC0810) (Status: UNKNOWN)
- 0953 Hostname Server. K. Harrenstien, M.K. Stahl, E.J. Feinler. October 1985. (Format: TXT=8305 bytes) (Obsoletes RFC0811) (Status: HISTORIC)
- 0954 NICNAME/WHOIS. K. Harrenstien, M.K. Stahl, E.J. Feinler. October 1985. (Format: TXT=7397 bytes) (Obsoletes RFC0812) (Obsoleted by RFC3912) (Status: DRAFT STANDARD)
- 0955 Towards a transport service for transaction processing applications. R.T. Braden. September 1985. (Format: TXT=22497 bytes) (Status: UNKNOWN)
- 0956 Algorithms for synchronizing network clocks. D.L. Mills. September 1985. (Format: TXT=67387 bytes) (Status: UNKNOWN)
- 0957 Experiments in network clock synchronization. D.L. Mills. September 1985. (Format: TXT=68952 bytes) (Status: UNKNOWN)
- 0958 Network Time Protocol (NTP). D.L. Mills. September 1985. (Format: TXT=30723 bytes) (Obsoleted by RFC1059, RFC1119, RFC1305) (Status: UNKNOWN)
- 0959 File Transfer Protocol. J. Postel, J. Reynolds. October 1985. (Format: TXT=147316 bytes) (Obsoletes RFC0765) (Updated by RFC2228, RFC2640, RFC2773, RFC3659, RFC5797) (Also STD0009) (Status: STANDARD)
- 0960 Assigned numbers. J.K. Reynolds, J. Postel. December 1985. (Format: TXT=125814 bytes) (Obsoletes RFC0943) (Obsoleted by RFC0990) (Status: HISTORIC)
- 0961 Official ARPA-Internet protocols. J.K. Reynolds, J. Postel. December 1985. (Format: TXT=52672 bytes) (Obsoletes RFC0944) (Obsoleted by RFC0991) (Status: UNKNOWN)
- 0962 TCP-4 prime. M.A. Padlipsky. November 1985. (Format: TXT=2773 bytes) (Status: UNKNOWN)
- 0963 Some problems with the specification of the Military Standard Internet Protocol. D.P. Sidhu. November 1985. (Format: TXT=44019 bytes) (Status: UNKNOWN)
- 0964 Some problems with the specification of the Military Standard Transmission Control Protocol. D.P. Sidhu, T. Blumer. November 1985. (Format: TXT=20972 bytes) (Status: UNKNOWN)
- 0965 Format for a graphical communication protocol. L. Aguilar. December 1985. (Format: TXT=105456 bytes) (Status: UNKNOWN)

- 0966 Host groups: A multicast extension to the Internet Protocol. S.E. Deering, D.R. Cheriton. December 1985. (Format: TXT=59469 bytes) (Obsoleted by RFC0988) (Status: UNKNOWN)
- 0967 All victims together. M.A. Padlipsky. December 1985. (Format: TXT=4706 bytes) (Status: UNKNOWN)
- 0968 Twas the night before start-up. V.G. Cerf. December 1985. (Format: TXT=2459 bytes) (Status: UNKNOWN)
- 0969 NETBLT: A bulk data transfer protocol. D.D. Clark, M.L. Lambert, L. Zhang. December 1985. (Format: TXT=40040 bytes) (Obsoleted by RFC0998) (Status: UNKNOWN)
- 0970 On Packet Switches With Infinite Storage. J. Nagle. December 1985. (Format: TXT=35316 bytes) (Status: UNKNOWN)
- 0971 Survey of data representation standards. A.L. DeSchon. January 1986. (Format: TXT=22883 bytes) (Status: UNKNOWN)
- 0972 Password Generator Protocol. F.J. Wancho. January 1986. (Format: TXT=3890 bytes) (Status: UNKNOWN)
- 0973 Domain system changes and observations. P.V. Mockapetris. January 1986. (Format: TXT=22364 bytes) (Obsoleted by RFC1034, RFC1035) (Updates RFC0882, RFC0883) (Status: UNKNOWN)
- 0974 Mail routing and the domain system. C. Partridge. January 1986. (Format: TXT=18581 bytes) (Obsoleted by RFC2821) (Also STD0010) (Status: HISTORIC)
- 0975 Autonomous confederations. D.L. Mills. February 1986. (Format: TXT=28010 bytes) (Status: UNKNOWN)
- 0976 UUCP mail interchange format standard. M.R. Horton. February 1986. (Format: TXT=26814 bytes) (Updated by RFC1137) (Status: UNKNOWN)
- 0977 Network News Transfer Protocol. B. Kantor, P. Lapsley. February 1986. (Format: TXT=55062 bytes) (Obsoleted by RFC3977) (Status: PROPOSED STANDARD)
- 0978 Voice File Interchange Protocol (VFIP). J.K. Reynolds, R. Gillman, W.A. Brackenridge, A. Witkowski, J. Postel. February 1986. (Format: TXT=9223 bytes) (Status: UNKNOWN)
- 0979 PSN End-to-End functional specification. A.G. Malis. March 1986. (Format: TXT=39472 bytes) (Status: UNKNOWN)
- 0980 Protocol document order information. O.J. Jacobsen, J. Postel. March 1986. (Format: TXT=24416 bytes) (Status: UNKNOWN)
- 0981 Experimental multiple-path routing algorithm. D.L. Mills. March 1986. (Format: TXT=59069 bytes) (Status: UNKNOWN)
- 0982 Guidelines for the specification of the structure of the Domain Specific Part (DSP) of the ISO standard NSAP address. H.W. Braun. April 1986. (Format: TXT=22595 bytes) (Status: UNKNOWN)
- 0983 ISO transport arrives on top of the TCP. D.E. Cass, M.T. Rose. April 1986. (Format: TXT=59819 bytes) (Obsoleted by RFC1006) (Status: UNKNOWN)
- 0984 PCMAIL: A distributed mail system for personal computers. D.D. Clark, M.L. Lambert. May 1986. (Format: TXT=69333 bytes) (Obsoleted by RFC0993) (Status: UNKNOWN)

- 0985 Requirements for Internet gateways - draft. National Science Foundation, Network Technical Advisory Group. May 1986. (Format: TXT=59221 bytes) (Obsoleted by RFC1009) (Status: UNKNOWN)
- 0986 Guidelines for the use of Internet-IP addresses in the ISO Connectionless-Mode Network Protocol. R.W. Callon, H.W. Braun. June 1986. (Format: TXT=13950 bytes) (Obsoleted by RFC1069) (Status: UNKNOWN)
- 0987 Mapping between X.400 and RFC 822. S.E. Kille. June 1986. (Format: TXT=127540 bytes) (Obsoleted by RFC2156, RFC1327) (Updated by RFC1026, RFC1138, RFC1148) (Status: UNKNOWN)
- 0988 Host extensions for IP multicasting. S.E. Deering. July 1986. (Format: TXT=45220 bytes) (Obsoletes RFC0966) (Obsoleted by RFC1054, RFC1112) (Status: UNKNOWN)
- 0989 Privacy enhancement for Internet electronic mail: Part I: Message encipherment and authentication procedures. J. Linn. February 1987. (Format: TXT=63934 bytes) (Obsoleted by RFC1040, RFC1113) (Status: UNKNOWN)
- 0990 Assigned numbers. J.K. Reynolds, J. Postel. November 1986. (Format: TXT=174784 bytes) (Obsoletes RFC0960) (Obsoleted by RFC1010) (Updated by RFC0997) (Status: HISTORIC)
- 0991 Official ARPA-Internet protocols. J.K. Reynolds, J. Postel. November 1986. (Format: TXT=65205 bytes) (Obsoletes RFC0961) (Obsoleted by RFC1011) (Status: UNKNOWN)
- 0992 On communication support for fault tolerant process groups. K.P. Birman, T.A. Joseph. November 1986. (Format: TXT=52313 bytes) (Status: UNKNOWN)
- 0993 PCMAIL: A distributed mail system for personal computers. D.D. Clark, M.L. Lambert. December 1986. (Format: TXT=71725 bytes) (Obsoletes RFC0984) (Obsoleted by RFC1056) (Status: UNKNOWN)
- 0994 Final text of DIS 8473, Protocol for Providing the Connectionless-mode Network Service. International Organization for Standardization. March 1986. (Format: TXT=129006 bytes) (Obsoletes RFC0926) (Status: UNKNOWN)
- 0995 End System to Intermediate System Routing Exchange Protocol for use in conjunction with ISO 8473. International Organization for Standardization. April 1986. (Format: TXT=94069 bytes) (Status: UNKNOWN)
- 0996 Statistics server. D.L. Mills. February 1987. (Format: TXT=6127 bytes) (Status: HISTORIC)
- 0997 Internet numbers. J.K. Reynolds, J. Postel. March 1987. (Format: TXT=123919 bytes) (Obsoleted by RFC1020, RFC1117) (Updates RFC0990) (Status: UNKNOWN)
- 0998 NETBLT: A bulk data transfer protocol. D.D. Clark, M.L. Lambert, L. Zhang. March 1987. (Format: TXT=57147 bytes) (Obsoletes RFC0969) (Status: EXPERIMENTAL)
- 0999 Requests For Comments summary notes: 900-999. A. Westine, J. Postel. April 1987. (Format: TXT=62877 bytes) (Obsoletes RFC0160) (Obsoleted by RFC1000) (Status: UNKNOWN)
- 1000 Request For Comments reference guide. J.K. Reynolds, J. Postel. August 1987. (Format: TXT=323960 bytes) (Obsoletes RFC0999) (Status: UNKNOWN)

- 1001 Protocol standard for a NetBIOS service on a TCP/UDP transport: Concepts and methods. NetBIOS Working Group in the Defense Advanced Research Projects Agency, Internet Activities Board, End-to-End Services Task Force. March 1987. (Format: TXT=158437 bytes) (Also STD0019) (Status: STANDARD)
- 1002 Protocol standard for a NetBIOS service on a TCP/UDP transport: Detailed specifications. NetBIOS Working Group in the Defense Advanced Research Projects Agency, Internet Activities Board, End-to-End Services Task Force. March 1987. (Format: TXT=170262 bytes) (Also STD0019) (Status: STANDARD)
- 1003 Issues in defining an equations representation standard. A.R. Katz. March 1987. (Format: TXT=19816 bytes) (Status: UNKNOWN)
- 1004 Distributed-protocol authentication scheme. D.L. Mills. April 1987. (Format: TXT=21402 bytes) (Status: EXPERIMENTAL)
- 1005 ARPANET AHIP-E Host Access Protocol (enhanced AHIP). A. Khanna, A.G. Malis. May 1987. (Format: TXT=69957 bytes) (Status: UNKNOWN)
- 1006 ISO Transport Service on top of the TCP Version: 3. M.T. Rose, D.E. Cass. May 1987. (Format: TXT=30662 bytes) (Obsoletes RFC0983) (Updated by RFC2126) (Also STD0035) (Status: STANDARD)
- 1007 Military supplement to the ISO Transport Protocol. W. McCoy. June 1987. (Format: TXT=51280 bytes) (Status: UNKNOWN)
- 1008 Implementation guide for the ISO Transport Protocol. W. McCoy. June 1987. (Format: TXT=204664 bytes) (Status: UNKNOWN)
- 1009 Requirements for Internet gateways. R.T. Braden, J. Postel. June 1987. (Format: TXT=128173 bytes) (Obsoletes RFC0985) (Obsoleted by RFC1812) (Status: HISTORIC)
- 1010 Assigned numbers. J.K. Reynolds, J. Postel. May 1987. (Format: TXT=78179 bytes) (Obsoletes RFC0990) (Obsoleted by RFC1060) (Status: HISTORIC)
- 1011 Official Internet protocols. J.K. Reynolds, J. Postel. May 1987. (Format: TXT=74593 bytes) (Obsoletes RFC0991) (Updated by RFC6093) (Status: UNKNOWN)
- 1012 Bibliography of Request For Comments 1 through 999. J.K. Reynolds, J. Postel. June 1987. (Format: TXT=129194 bytes) (Status: INFORMATIONAL)
- 1013 X Window System Protocol, version 11: Alpha update April 1987. R.W. Scheifler. June 1987. (Format: TXT=244905 bytes) (Status: UNKNOWN)
- 1014 XDR: External Data Representation standard. Sun Microsystems. June 1987. (Format: TXT=39316 bytes) (Status: UNKNOWN)
- 1015 Implementation plan for interagency research Internet. B.M. Leiner. July 1987. (Format: TXT=63159 bytes) (Status: UNKNOWN)
- 1016 Something a Host Could Do with Source Quench: The Source Quench Introduced Delay (SQuID). W. Prue, J. Postel. July 1987. (Format: TXT=47922 bytes) (Status: UNKNOWN)
- 1017 Network requirements for scientific research: Internet task force on scientific computing. B.M. Leiner. August 1987. (Format: TXT=49512 bytes) (Status: UNKNOWN)
- 1018 Some comments on SQuID. A.M. McKenzie. August 1987. (Format:

- TXT=7931 bytes) (Status: UNKNOWN)
- 1019 Report of the Workshop on Environments for Computational Mathematics. D. Arnon. September 1987. (Format: TXT=21151 bytes) (Status: UNKNOWN)
  - 1020 Internet numbers. S. Romano, M.K. Stahl. November 1987. (Format: TXT=146864 bytes) (Obsoletes RFC0997) (Obsoleted by RFC1062, RFC1117, RFC1166) (Status: UNKNOWN)
  - 1021 High-level Entity Management System (HEMS). C. Partridge, G. Trewitt. October 1987. (Format: TXT=12993 bytes) (Status: HISTORIC)
  - 1022 High-level Entity Management Protocol (HEMP). C. Partridge, G. Trewitt. October 1987. (Format: TXT=25348 bytes) (Status: UNKNOWN)
  - 1023 HEMS monitoring and control language. G. Trewitt, C. Partridge. October 1987. (Format: TXT=40992 bytes) (Obsoleted by RFC1076) (Status: UNKNOWN)
  - 1024 HEMS variable definitions. C. Partridge, G. Trewitt. October 1987. (Format: TXT=126536 bytes) (Status: UNKNOWN)
  - 1025 TCP and IP bake off. J. Postel. September 1987. (Format: TXT=11648 bytes) (Status: UNKNOWN)
  - 1026 Addendum to RFC 987: (Mapping between X.400 and RFC-822). S.E. Kille. September 1987. (Format: TXT=7117 bytes) (Obsoleted by RFC2156, RFC1327) (Updates RFC0987) (Updated by RFC1138, RFC1148) (Status: UNKNOWN)
  - 1027 Using ARP to implement transparent subnet gateways. S. Carl-Mitchell, J.S. Quarterman. October 1987. (Format: TXT=21297 bytes) (Status: UNKNOWN)
  - 1028 Simple Gateway Monitoring Protocol. J. Davin, J.D. Case, M. Fedor, M.L. Schoffstall. November 1987. (Format: TXT=82440 bytes) (Status: HISTORIC)
  - 1029 More fault tolerant approach to address resolution for a Multi-LAN system of Ethernets. G. Parr. May 1988. (Format: TXT=44019 bytes) (Status: UNKNOWN)
  - 1030 On testing the NETBLT Protocol over divers networks. M.L. Lambert. November 1987. (Format: TXT=40964 bytes) (Status: UNKNOWN)
  - 1031 MILNET name domain transition. W.D. Lazear. November 1987. (Format: TXT=20137 bytes) (Status: UNKNOWN)
  - 1032 Domain administrators guide. M.K. Stahl. November 1987. (Format: TXT=29454 bytes) (Status: UNKNOWN)
  - 1033 Domain Administrators Operations Guide. M. Lottor. November 1987. (Format: TXT=37263 bytes) (Status: UNKNOWN)
  - 1034 Domain names - concepts and facilities. P.V. Mockapetris. November 1987. (Format: TXT=129180 bytes) (Obsoletes RFC0973, RFC0882, RFC0883) (Updated by RFC1101, RFC1183, RFC1348, RFC1876, RFC1982, RFC2065, RFC2181, RFC2308, RFC2535, RFC4033, RFC4034, RFC4035, RFC4343, RFC4035, RFC4592, RFC5936) (Also STD0013) (Status: STANDARD)
  - 1035 Domain names - implementation and specification. P.V. Mockapetris. November 1987. (Format: TXT=125626 bytes) (Obsoletes RFC0973, RFC0882, RFC0883) (Updated by RFC1101, RFC1183, RFC1348, RFC1876, RFC1982, RFC1995, RFC1996, RFC2065, RFC2136, RFC2181, RFC2137, RFC2308, RFC2535, RFC2845, RFC3425, RFC3658, RFC4033,

- RFC4034, RFC4035, RFC4343, RFC5936, RFC5966) (Also STD0013) (Status: STANDARD)
- 1036 Standard for interchange of USENET messages. M.R. Horton, R. Adams. December 1987. (Format: TXT=46891 bytes) (Obsoletes RFC0850) (Obsoleted by RFC5536, RFC5537) (Status: UNKNOWN)
- 1037 NFILE - a file access protocol. B. Greenberg, S. Keene. December 1987. (Format: TXT=197312 bytes) (Status: HISTORIC)
- 1038 Draft revised IP security option. M. St. Johns. January 1988. (Format: TXT=15879 bytes) (Obsoleted by RFC1108) (Status: UNKNOWN)
- 1039 DoD statement on Open Systems Interconnection protocols. D. Latham. January 1988. (Format: TXT=6194 bytes) (Obsoletes RFC0945) (Status: UNKNOWN)
- 1040 Privacy enhancement for Internet electronic mail: Part I: Message encipherment and authentication procedures. J. Linn. January 1988. (Format: TXT=76276 bytes) (Obsoletes RFC0989) (Obsoleted by RFC1113) (Status: UNKNOWN)
- 1041 Telnet 3270 regime option. Y. Rekhter. January 1988. (Format: TXT=11608 bytes) (Updated by RFC6270) (Status: PROPOSED STANDARD)
- 1042 Standard for the transmission of IP datagrams over IEEE 802 networks. J. Postel, J.K. Reynolds. February 1988. (Format: TXT=34359 bytes) (Obsoletes RFC0948) (Also STD0043) (Status: STANDARD)
- 1043 Telnet Data Entry Terminal option: DODIIS implementation. A. Yasuda, T. Thompson. February 1988. (Format: TXT=59478 bytes) (Updates RFC0732) (Status: PROPOSED STANDARD)
- 1044 Internet Protocol on Network System's HYPERchannel: Protocol Specification. K. Hardwick, J. Lekashman. February 1988. (Format: TXT=100836 bytes) (Updated by RFC5494) (Also STD0045) (Status: STANDARD)
- 1045 VMTP: Versatile Message Transaction Protocol: Protocol specification. D.R. Cheriton. February 1988. (Format: TXT=272058 bytes) (Status: EXPERIMENTAL)
- 1046 Queuing algorithm to provide type-of-service for IP links. W. Prue, J. Postel. February 1988. (Format: TXT=30106 bytes) (Status: UNKNOWN)
- 1047 Duplicate messages and SMTP. C. Partridge. February 1988. (Format: TXT=5888 bytes) (Status: UNKNOWN)
- 1048 BOOTP vendor information extensions. P.A. Prindeville. February 1988. (Format: TXT=15423 bytes) (Obsoleted by RFC1084, RFC1395, RFC1497, RFC1533) (Status: UNKNOWN)
- 1049 Content-type header field for Internet messages. M.A. Sirbu. March 1988. (Format: TXT=18923 bytes) (Status: HISTORIC)
- 1050 RPC: Remote Procedure Call Protocol specification. Sun Microsystems. April 1988. (Format: TXT=51540 bytes) (Obsoleted by RFC1057) (Status: HISTORIC)
- 1051 Standard for the transmission of IP datagrams and ARP packets over ARCNET networks. P.A. Prindeville. March 1988. (Format: TXT=7779 bytes) (Obsoleted by RFC1201) (Status: HISTORIC)
- 1052 IAB recommendations for the development of Internet network management standards. V.G. Cerf. April 1988. (Format: TXT=30569 bytes) (Status: UNKNOWN)

- 1053 Telnet X.3 PAD option. S. Levy, T. Jacobson. April 1988. (Format: TXT=48952 bytes) (Status: PROPOSED STANDARD)
- 1054 Host extensions for IP multicasting. S.E. Deering. May 1988. (Format: TXT=45465 bytes) (Obsoletes RFC0988) (Obsoleted by RFC1112) (Status: UNKNOWN)
- 1055 Nonstandard for transmission of IP datagrams over serial lines: SLIP. J.L. Romkey. June 1988. (Format: TXT=12578 bytes) (Also STD0047) (Status: STANDARD)
- 1056 PCMAIL: A distributed mail system for personal computers. M.L. Lambert. June 1988. (Format: TXT=85368 bytes) (Obsoletes RFC0993) (Status: INFORMATIONAL)
- 1057 RPC: Remote Procedure Call Protocol specification: Version 2. Sun Microsystems. June 1988. (Format: TXT=52462 bytes) (Obsoletes RFC1050) (Status: INFORMATIONAL)
- 1058 Routing Information Protocol. C.L. Hedrick. June 1988. (Format: TXT=93285 bytes) (Updated by RFC1388, RFC1723) (Status: HISTORIC)
- 1059 Network Time Protocol (version 1) specification and implementation. D.L. Mills. July 1988. (Format: TXT=140890 bytes) (Obsoletes RFC0958) (Obsoleted by RFC1119, RFC1305) (Status: UNKNOWN)
- 1060 Assigned numbers. J.K. Reynolds, J. Postel. March 1990. (Format: TXT=177923 bytes) (Obsoletes RFC1010) (Obsoleted by RFC1340) (Updated by RFC1349) (Status: HISTORIC)
- 1061 Not Issued.
- 1062 Internet numbers. S. Romano, M.K. Stahl, M. Recker. August 1988. (Format: TXT=198729 bytes) (Obsoletes RFC1020) (Obsoleted by RFC1117, RFC1166) (Status: UNKNOWN)
- 1063 IP MTU discovery options. J.C. Mogul, C.A. Kent, C. Partridge, K. McCloghrie. July 1988. (Format: TXT=27121 bytes) (Obsoleted by RFC1191) (Status: UNKNOWN)
- 1064 Interactive Mail Access Protocol: Version 2. M.R. Crispin. July 1988. (Format: TXT=57813 bytes) (Obsoleted by RFC1176, RFC1203) (Status: UNKNOWN)
- 1065 Structure and identification of management information for TCP/IP-based internets. K. McCloghrie, M.T. Rose. August 1988. (Format: TXT=38858 bytes) (Obsoleted by RFC1155) (Status: STANDARD)
- 1066 Management Information Base for network management of TCP/IP-based internets. K. McCloghrie, M.T. Rose. August 1988. (Format: TXT=135177 bytes) (Obsoleted by RFC1156) (Status: UNKNOWN)
- 1067 Simple Network Management Protocol. J.D. Case, M. Fedor, M.L. Schoffstall, J. Davin. August 1988. (Format: TXT=69592 bytes) (Obsoleted by RFC1098) (Status: UNKNOWN)
- 1068 Background File Transfer Program (BFTP). A.L. DeSchon, R.T. Braden. August 1988. (Format: TXT=51004 bytes) (Status: UNKNOWN)
- 1069 Guidelines for the use of Internet-IP addresses in the ISO Connectionless-Mode Network Protocol. R.W. Callon, H.W. Braun. February 1989. (Format: TXT=24268 bytes) (Obsoletes RFC0986) (Status: UNKNOWN)
- 1070 Use of the Internet as a subnetwork for experimentation with the OSI network layer. R.A. Hagens, N.E. Hall, M.T. Rose. February 1989.

- (Format: TXT=37354 bytes) (Status: UNKNOWN)
- 1071 Computing the Internet checksum. R.T. Braden, D.A. Borman, C. Partridge. September 1988. (Format: TXT=54941 bytes) (Updated by RFC1141) (Status: UNKNOWN)
  - 1072 TCP extensions for long-delay paths. V. Jacobson, R.T. Braden. October 1988. (Format: TXT=36000 bytes) (Obsoleted by RFC1323, RFC2018, RFC6247) (Status: HISTORIC)
  - 1073 Telnet window size option. D. Waitzman. October 1988. (Format: TXT=7639 bytes) (Status: PROPOSED STANDARD)
  - 1074 NSFNET backbone SPF based Interior Gateway Protocol. J. Rekhter. October 1988. (Format: TXT=10872 bytes) (Status: UNKNOWN)
  - 1075 Distance Vector Multicast Routing Protocol. D. Waitzman, C. Partridge, S.E. Deering. November 1988. (Format: TXT=54731 bytes) (Status: EXPERIMENTAL)
  - 1076 HEMS monitoring and control language. G. Trewitt, C. Partridge. November 1988. (Format: TXT=98774 bytes) (Obsoletes RFC1023) (Status: UNKNOWN)
  - 1077 Critical issues in high bandwidth networking. B.M. Leiner. November 1988. (Format: TXT=116464 bytes) (Status: UNKNOWN)
  - 1078 TCP port service Multiplexer (TCPMUX). M. Lottor. November 1988. (Format: TXT=3248 bytes) (Status: UNKNOWN)
  - 1079 Telnet terminal speed option. C.L. Hedrick. December 1988. (Format: TXT=4942 bytes) (Status: PROPOSED STANDARD)
  - 1080 Telnet remote flow control option. C.L. Hedrick. November 1988. (Format: TXT=6688 bytes) (Obsoleted by RFC1372) (Status: UNKNOWN)
  - 1081 Post Office Protocol: Version 3. M.T. Rose. November 1988. (Format: TXT=37009 bytes) (Obsoleted by RFC1225) (Status: UNKNOWN)
  - 1082 Post Office Protocol: Version 3: Extended service offerings. M.T. Rose. November 1988. (Format: TXT=25423 bytes) (Status: UNKNOWN)
  - 1083 IAB official protocol standards. Defense Advanced Research Projects Agency, Internet Activities Board. December 1988. (Format: TXT=27128 bytes) (Obsoleted by RFC1100) (Status: HISTORIC)
  - 1084 BOOTP vendor information extensions. J.K. Reynolds. December 1988. (Format: TXT=16327 bytes) (Obsoletes RFC1048) (Obsoleted by RFC1395, RFC1497, RFC1533) (Status: UNKNOWN)
  - 1085 ISO presentation services on top of TCP/IP based internets. M.T. Rose. December 1988. (Format: TXT=64643 bytes) (Status: UNKNOWN)
  - 1086 ISO-TP0 bridge between TCP and X.25. J.P. Onions, M.T. Rose. December 1988. (Format: TXT=19934 bytes) (Status: UNKNOWN)
  - 1087 Ethics and the Internet. Defense Advanced Research Projects Agency, Internet Activities Board. January 1989. (Format: TXT=4582 bytes) (Status: UNKNOWN)
  - 1088 Standard for the transmission of IP datagrams over NetBIOS networks. L.J. McLaughlin. February 1989. (Format: TXT=5579 bytes) (Also STD0048) (Status: STANDARD)
  - 1089 SNMP over Ethernet. M. Schoffstall, C. Davin, M. Fedor, J. Case. February 1989. (Format: TXT=4458 bytes) (Obsoleted by RFC4789) (Status: UNKNOWN)

- 1090 SMTP on X.25. R. Ullmann. February 1989. (Format: TXT=6141 bytes)  
(Status: UNKNOWN)
- 1091 Telnet terminal-type option. J. VanBokkelen. February 1989.  
(Format: TXT=13439 bytes) (Obsoletes RFC0930) (Status: PROPOSED  
STANDARD)
- 1092 EGP and policy based routing in the new NSFNET backbone. J.  
Rekhter. February 1989. (Format: TXT=11865 bytes) (Status: UNKNOWN)
- 1093 NSFNET routing architecture. H.W. Braun. February 1989. (Format:  
TXT=20629 bytes) (Status: UNKNOWN)
- 1094 NFS: Network File System Protocol specification. B. Nowicki.  
March 1989. (Format: TXT=51454 bytes) (Also RFC1813) (Status:  
INFORMATIONAL)
- 1095 Common Management Information Services and Protocol over TCP/IP  
(CMOT). U.S. Warriar, L. Besaw. April 1989. (Format: TXT=157506  
bytes) (Obsoleted by RFC1189) (Status: UNKNOWN)
- 1096 Telnet X display location option. G.A. Marcy. March 1989.  
(Format: TXT=4634 bytes) (Status: PROPOSED STANDARD)
- 1097 Telnet subliminal-message option. B. Miller. April 1 1989.  
(Format: TXT=5490 bytes) (Status: UNKNOWN)
- 1098 Simple Network Management Protocol (SNMP). J.D. Case, M. Fedor,  
M.L. Schoffstall, J. Davin. April 1989. (Format: TXT=71563 bytes)  
(Obsoletes RFC1067) (Obsoleted by RFC1157) (Status: UNKNOWN)
- 1099 Request for Comments Summary: RFC Numbers 1000-1099. J. Reynolds.  
December 1991. (Format: TXT=49108 bytes) (Status: INFORMATIONAL)
- 1100 IAB official protocol standards. Defense Advanced Research  
Projects Agency, Internet Activities Board. April 1989. (Format:  
TXT=30101 bytes) (Obsoletes RFC1083) (Obsoleted by RFC1130) (Status:  
HISTORIC)
- 1101 DNS encoding of network names and other types. P.V. Mockapetris.  
April 1989. (Format: TXT=28677 bytes) (Updates RFC1034, RFC1035)  
(Status: UNKNOWN)
- 1102 Policy routing in Internet protocols. D.D. Clark. May 1989.  
(Format: TXT=59664 bytes) (Status: UNKNOWN)
- 1103 Proposed standard for the transmission of IP datagrams over FDDI  
Networks. D. Katz. June 1989. (Format: TXT=19439 bytes) (Obsoleted by  
RFC1188) (Status: UNKNOWN)
- 1104 Models of policy based routing. H.W. Braun. June 1989. (Format:  
TXT=25468 bytes) (Status: UNKNOWN)
- 1105 Border Gateway Protocol (BGP). K. Lougheed, Y. Rekhter. June  
1989. (Format: TXT=37644 bytes) (Obsoleted by RFC1163) (Status:  
EXPERIMENTAL)
- 1106 TCP big window and NAK options. R. Fox. June 1989. (Format:  
TXT=37105 bytes) (Obsoleted by RFC6247) (Status: HISTORIC)
- 1107 Plan for Internet directory services. K.R. Sollins. July 1989.  
(Format: TXT=51773 bytes) (Status: INFORMATIONAL)
- 1108 U.S. Department of Defense Security Options for the Internet  
Protocol. S. Kent. November 1991. (Format: TXT=41791 bytes)  
(Obsoletes RFC1038) (Status: HISTORIC)

- 1109 Report of the second Ad Hoc Network Management Review Group. V.G. Cerf. August 1989. (Format: TXT=20642 bytes) (Status: UNKNOWN)
- 1110 Problem with the TCP big window option. A.M. McKenzie. August 1989. (Format: TXT=5778 bytes) (Obsoleted by RFC6247) (Status: HISTORIC)
- 1111 Request for comments on Request for Comments: Instructions to RFC authors. J. Postel. August 1989. (Format: TXT=11793 bytes) (Obsoletes RFC0825) (Obsoleted by RFC1543, RFC2223) (Status: INFORMATIONAL)
- 1112 Host extensions for IP multicasting. S.E. Deering. August 1989. (Format: TXT=39904 bytes) (Obsoletes RFC0988, RFC1054) (Updated by RFC2236) (Also STD0005) (Status: STANDARD)
- 1113 Privacy enhancement for Internet electronic mail: Part I - message encipherment and authentication procedures. J. Linn. August 1989. (Format: TXT=89293 bytes) (Obsoletes RFC0989, RFC1040) (Obsoleted by RFC1421) (Status: HISTORIC)
- 1114 Privacy enhancement for Internet electronic mail: Part II - certificate-based key management. S.T. Kent, J. Linn. August 1989. (Format: TXT=69661 bytes) (Obsoleted by RFC1422) (Status: HISTORIC)
- 1115 Privacy enhancement for Internet electronic mail: Part III - algorithms, modes, and identifiers. J. Linn. August 1989. (Format: TXT=18226 bytes) (Obsoleted by RFC1423) (Status: HISTORIC)
- 1116 Telnet Linemode option. D.A. Borman. August 1989. (Format: TXT=47473 bytes) (Obsoleted by RFC1184) (Status: PROPOSED STANDARD)
- 1117 Internet numbers. S. Romano, M.K. Stahl, M. Recker. August 1989. (Format: TXT=324666 bytes) (Obsoletes RFC1062, RFC1020, RFC0997) (Obsoleted by RFC1166) (Status: INFORMATIONAL)
- 1118 Hitchhikers guide to the Internet. E. Krol. September 1989. (Format: TXT=62757 bytes) (Status: INFORMATIONAL)
- 1119 Network Time Protocol (version 2) specification and implementation. D.L. Mills. September 1989. (Format: TXT=143, PS=518020, PDF=187940 bytes) (Obsoletes RFC0958, RFC1059) (Obsoleted by RFC1305) (Status: STANDARD)
- 1120 Internet Activities Board. V. Cerf. September 1989. (Format: TXT=26123 bytes) (Obsoleted by RFC1160) (Status: INFORMATIONAL)
- 1121 Act one - the poems. J. Postel, L. Kleinrock, V.G. Cerf, B. Boehm. September 1989. (Format: TXT=10644 bytes) (Status: INFORMATIONAL)
- 1122 Requirements for Internet Hosts - Communication Layers. R. Braden, Ed.. October 1989. (Format: TXT=295992 bytes) (Updates RFC0793) (Updated by RFC1349, RFC4379, RFC5884, RFC6093, RFC6298) (Also STD0003) (Status: STANDARD)
- 1123 Requirements for Internet Hosts - Application and Support. R. Braden, Ed.. October 1989. (Format: TXT=245503 bytes) (Updates RFC0822) (Updated by RFC1349, RFC2181, RFC5321, RFC5966) (Also STD0003) (Status: STANDARD)
- 1124 Policy issues in interconnecting networks. B.M. Leiner. September 1989. (Format: TXT=118, PS=315692, PDF=143819 bytes) (Status: UNKNOWN)
- 1125 Policy requirements for inter Administrative Domain routing. D. Estrin. November 1989. (Format: TXT=55248, PS=282123, PDF=289862)

- bytes) (Status: UNKNOWN)
- 1126 Goals and functional requirements for inter-autonomous system routing. M. Little. October 1989. (Format: TXT=62725 bytes) (Status: UNKNOWN)
- 1127 Perspective on the Host Requirements RFCs. R.T. Braden. October 1989. (Format: TXT=41267 bytes) (Status: INFORMATIONAL)
- 1128 Measured performance of the Network Time Protocol in the Internet system. D.L. Mills. October 1989. (Format: TXT=314, PS=633742, PDF=197897 bytes) (Status: UNKNOWN)
- 1129 Internet Time Synchronization: The Network Time Protocol. D.L. Mills. October 1989. (Format: TXT=298, PS=551697, PDF=197036 bytes) (Also RFC1119) (Status: INFORMATIONAL)
- 1130 IAB official protocol standards. Defense Advanced Research Projects Agency, Internet Activities Board. October 1989. (Format: TXT=33858 bytes) (Obsoletes RFC1100) (Obsoleted by RFC1140) (Status: HISTORIC)
- 1131 OSPF specification. J. Moy. October 1989. (Format: TXT=268, PS=2293049, PDF=685585 bytes) (Obsoleted by RFC1247) (Status: PROPOSED STANDARD)
- 1132 Standard for the transmission of 802.2 packets over IPX networks. L.J. McLaughlin. November 1989. (Format: TXT=7902 bytes) (Also STD0049) (Status: STANDARD)
- 1133 Routing between the NSFNET and the DDN. J.Y. Yu, H.W. Braun. November 1989. (Format: TXT=23169 bytes) (Status: INFORMATIONAL)
- 1134 Point-to-Point Protocol: A proposal for multi-protocol transmission of datagrams over Point-to-Point links. D. Perkins. November 1989. (Format: TXT=87352 bytes) (Obsoleted by RFC1171) (Status: PROPOSED STANDARD)
- 1135 Helminthiasis of the Internet. J.K. Reynolds. December 1989. (Format: TXT=77033 bytes) (Status: INFORMATIONAL)
- 1136 Administrative Domains and Routing Domains: A model for routing in the Internet. S. Hares, D. Katz. December 1989. (Format: TXT=22158 bytes) (Status: INFORMATIONAL)
- 1137 Mapping between full RFC 822 and RFC 822 with restricted encoding. S. Kille. December 1989. (Format: TXT=6266 bytes) (Updates RFC0976) (Status: HISTORIC)
- 1138 Mapping between X.400(1988) / ISO 10021 and RFC 822. S.E. Kille. December 1989. (Format: TXT=191029 bytes) (Obsoleted by RFC2156, RFC1327) (Updates RFC1026, RFC0987, RFC0822) (Updated by RFC1148) (Status: EXPERIMENTAL)
- 1139 Echo function for ISO 8473. R.A. Hagens. January 1990. (Format: TXT=14229 bytes) (Obsoleted by RFC1574, RFC1575) (Status: PROPOSED STANDARD)
- 1140 IAB official protocol standards. Defense Advanced Research Projects Agency, Internet Activities Board. May 1990. (Format: TXT=60501 bytes) (Obsoletes RFC1130) (Obsoleted by RFC1200) (Status: HISTORIC)
- 1141 Incremental updating of the Internet checksum. T. Mallory, A. Kullberg. January 1990. (Format: TXT=3587 bytes) (Updates RFC1071) (Updated by RFC1624) (Status: INFORMATIONAL)

- 1142 OSI IS-IS Intra-domain Routing Protocol. D. Oran, Ed.. February 1990. (Format: TXT=425379, PS=1440951, PDF=490300 bytes) (Status: INFORMATIONAL)
- 1143 The Q Method of Implementing TELNET Option Negotiation. D.J. Bernstein. February 1990. (Format: TXT=23331 bytes) (Status: EXPERIMENTAL)
- 1144 Compressing TCP/IP Headers for Low-Speed Serial Links. V. Jacobson. February 1990. (Format: TXT=120959, PS=534729, PDF=255616 bytes) (Status: PROPOSED STANDARD)
- 1145 TCP alternate checksum options. J. Zweig, C. Partridge. February 1990. (Format: TXT=11052 bytes) (Obsoleted by RFC1146, RFC6247) (Status: HISTORIC)
- 1146 TCP alternate checksum options. J. Zweig, C. Partridge. March 1990. (Format: TXT=10955 bytes) (Obsoletes RFC1145) (Obsoleted by RFC6247) (Status: HISTORIC)
- 1147 FYI on a Network Management Tool Catalog: Tools for Monitoring and Debugging TCP/IP Internets and Interconnected Devices. R.H. Stine. April 1990. (Format: TXT=336906, PS=555225, PDF=308602 bytes) (Obsoleted by RFC1470) (Status: INFORMATIONAL)
- 1148 Mapping between X.400(1988) / ISO 10021 and RFC 822. S.E. Kille. March 1990. (Format: TXT=194292 bytes) (Obsoleted by RFC2156, RFC1327) (Updates RFC1026, RFC0987, RFC1138, RFC0822) (Status: EXPERIMENTAL)
- 1149 Standard for the transmission of IP datagrams on avian carriers. D. Waitzman. April 1 1990. (Format: TXT=3329 bytes) (Updated by RFC2549) (Status: EXPERIMENTAL)
- 1150 FYI on FYI: Introduction to the FYI Notes. G.S. Malkin, J.K. Reynolds. March 1990. (Format: TXT=7867 bytes) (Obsoleted by RFC6360) (Status: HISTORIC)
- 1151 Version 2 of the Reliable Data Protocol (RDP). C. Partridge, R.M. Hinden. April 1990. (Format: TXT=8293 bytes) (Updates RFC0908) (Status: EXPERIMENTAL)
- 1152 Workshop report: Internet research steering group workshop on very-high-speed networks. C. Partridge. April 1990. (Format: TXT=64003 bytes) (Status: INFORMATIONAL)
- 1153 Digest message format. F.J. Wancho. April 1990. (Format: TXT=6632 bytes) (Status: EXPERIMENTAL)
- 1154 Encoding header field for internet messages. D. Robinson, R. Ullmann. April 1990. (Format: TXT=12214 bytes) (Obsoleted by RFC1505) (Status: EXPERIMENTAL)
- 1155 Structure and identification of management information for TCP/IP-based internets. M.T. Rose, K. McCloghrie. May 1990. (Format: TXT=40927 bytes) (Obsoletes RFC1065) (Also STD0016) (Status: STANDARD)
- 1156 Management Information Base for network management of TCP/IP-based internets. K. McCloghrie, M.T. Rose. May 1990. (Format: TXT=138781 bytes) (Obsoletes RFC1066) (Status: HISTORIC)
- 1157 Simple Network Management Protocol (SNMP). J.D. Case, M. Fedor, M.L. Schoffstall, J. Davin. May 1990. (Format: TXT=74894 bytes) (Obsoletes RFC1098) (Status: HISTORIC)
- 1158 Management Information Base for network management of

- TCP/IP-based internets: MIB-II. M.T. Rose. May 1990. (Format: TXT=212152 bytes) (Obsoleted by RFC1213) (Status: PROPOSED STANDARD)
- 1159 Message Send Protocol. R. Nelson. June 1990. (Format: TXT=3957 bytes) (Obsoleted by RFC1312) (Status: EXPERIMENTAL)
- 1160 Internet Activities Board. V. Cerf. May 1990. (Format: TXT=28182 bytes) (Obsoletes RFC1120) (Status: INFORMATIONAL)
- 1161 SNMP over OSI. M.T. Rose. June 1990. (Format: TXT=16036 bytes) (Obsoleted by RFC1418) (Status: EXPERIMENTAL)
- 1162 Connectionless Network Protocol (ISO 8473) and End System to Intermediate System (ISO 9542) Management Information Base. G. Satz. June 1990. (Format: TXT=109893 bytes) (Obsoleted by RFC1238) (Status: EXPERIMENTAL)
- 1163 Border Gateway Protocol (BGP). K. Lougheed, Y. Rekhter. June 1990. (Format: TXT=69404 bytes) (Obsoletes RFC1105) (Obsoleted by RFC1267) (Status: HISTORIC)
- 1164 Application of the Border Gateway Protocol in the Internet. J.C. Honig, D. Katz, M. Mathis, Y. Rekhter, J.Y. Yu. June 1990. (Format: TXT=56278 bytes) (Obsoleted by RFC1268) (Status: HISTORIC)
- 1165 Network Time Protocol (NTP) over the OSI Remote Operations Service. J. Crowcroft, J.P. Onions. June 1990. (Format: TXT=18277 bytes) (Status: EXPERIMENTAL)
- 1166 Internet numbers. S. Kirkpatrick, M.K. Stahl, M. Recker. July 1990. (Format: TXT=566778 bytes) (Obsoletes RFC1117, RFC1062, RFC1020) (Updated by RFC5737) (Status: INFORMATIONAL)
- 1167 Thoughts on the National Research and Education Network. V.G. Cerf. July 1990. (Format: TXT=20682 bytes) (Status: INFORMATIONAL)
- 1168 Intermail and Commercial Mail Relay services. A. Westine, A.L. DeSchon, J. Postel, C.E. Ward. July 1990. (Format: TXT=40306, PS=149816, PDF=55890 bytes) (Status: INFORMATIONAL)
- 1169 Explaining the role of GOSIP. V.G. Cerf, K.L. Mills. August 1990. (Format: TXT=30255 bytes) (Status: INFORMATIONAL)
- 1170 Public key standards and licenses. R.B. Fougner. January 1991. (Format: TXT=3144 bytes) (Status: INFORMATIONAL)
- 1171 Point-to-Point Protocol for the transmission of multi-protocol datagrams over Point-to-Point links. D. Perkins. July 1990. (Format: TXT=92321 bytes) (Obsoletes RFC1134) (Obsoleted by RFC1331) (Status: DRAFT STANDARD)
- 1172 Point-to-Point Protocol (PPP) initial configuration options. D. Perkins, R. Hobby. July 1990. (Format: TXT=76132 bytes) (Obsoleted by RFC1331, RFC1332) (Status: PROPOSED STANDARD)
- 1173 Responsibilities of host and network managers: A summary of the "oral tradition" of the Internet. J. VanBokkelen. August 1990. (Format: TXT=12527 bytes) (Status: INFORMATIONAL)
- 1174 IAB recommended policy on distributing internet identifier assignment and IAB recommended policy change to internet "connected" status. V.G. Cerf. August 1990. (Format: TXT=21321 bytes) (Status: INFORMATIONAL)
- 1175 FYI on where to start: A bibliography of internetworking information. K.L. Bowers, T.L. LaQuey, J.K. Reynolds, K. Roubicek, M.K. Stahl, A. Yuan. August 1990. (Format: TXT=67330 bytes) (Also

- FYI0003) (Status: INFORMATIONAL)
- 1176 Interactive Mail Access Protocol: Version 2. M.R. Crispin. August 1990. (Format: TXT=67330 bytes) (Obsoletes RFC1064) (Status: EXPERIMENTAL)
- 1177 FYI on Questions and Answers: Answers to commonly asked "new internet user" questions. G.S. Malkin, A.N. Marine, J.K. Reynolds. August 1990. (Format: TXT=52852 bytes) (Obsoleted by RFC1206) (Status: INFORMATIONAL)
- 1178 Choosing a name for your computer. D. Libes. August 1990. (Format: TXT=18472 bytes) (Also FYI0005) (Status: INFORMATIONAL)
- 1179 Line printer daemon protocol. L. McLaughlin. August 1990. (Format: TXT=24324 bytes) (Status: INFORMATIONAL)
- 1180 TCP/IP tutorial. T.J. Socolofsky, C.J. Kale. January 1991. (Format: TXT=65494 bytes) (Status: INFORMATIONAL)
- 1181 RIPE Terms of Reference. R. Blokzijl. September 1990. (Format: TXT=2523 bytes) (Status: INFORMATIONAL)
- 1182 Not Issued.
- 1183 New DNS RR Definitions. C.F. Everhart, L.A. Mamakos, R. Ullmann, P.V. Mockapetris. October 1990. (Format: TXT=23788 bytes) (Updates RFC1034, RFC1035) (Updated by RFC5395, RFC5864, RFC6195) (Status: EXPERIMENTAL)
- 1184 Telnet Linemode Option. D.A. Borman. October 1990. (Format: TXT=53085 bytes) (Obsoletes RFC1116) (Status: DRAFT STANDARD)
- 1185 TCP Extension for High-Speed Paths. V. Jacobson, R.T. Braden, L. Zhang. October 1990. (Format: TXT=49508 bytes) (Obsoleted by RFC1323) (Status: EXPERIMENTAL)
- 1186 MD4 Message Digest Algorithm. R.L. Rivest. October 1990. (Format: TXT=35391 bytes) (Obsoleted by RFC1320) (Status: INFORMATIONAL)
- 1187 Bulk Table Retrieval with the SNMP. M.T. Rose, K. McCloghrie, J.R. Davin. October 1990. (Format: TXT=27220 bytes) (Status: EXPERIMENTAL)
- 1188 Proposed Standard for the Transmission of IP Datagrams over FDDI Networks. D. Katz. October 1990. (Format: TXT=22424 bytes) (Obsoletes RFC1103) (Status: DRAFT STANDARD)
- 1189 Common Management Information Services and Protocols for the Internet (CMOT and CMIP). U.S. Warriar, L. Besaw, L. LaBarre, B.D. Handspicker. October 1990. (Format: TXT=32928 bytes) (Obsoletes RFC1095) (Status: HISTORIC)
- 1190 Experimental Internet Stream Protocol: Version 2 (ST-II). C. Topolcic. October 1990. (Format: TXT=386909 bytes) (Obsoletes IEN 119) (Obsoleted by RFC1819) (Status: EXPERIMENTAL)
- 1191 Path MTU discovery. J.C. Mogul, S.E. Deering. November 1990. (Format: TXT=47936 bytes) (Obsoletes RFC1063) (Status: DRAFT STANDARD)
- 1192 Commercialization of the Internet summary report. B. Kahin. November 1990. (Format: TXT=35253 bytes) (Status: INFORMATIONAL)
- 1193 Client requirements for real-time communication services. D. Ferrari. November 1990. (Format: TXT=61540 bytes) (Status: INFORMATIONAL)

- 1194 Finger User Information Protocol. D.P. Zimmerman. November 1990.  
(Format: TXT=24626 bytes) (Obsoletes RFC0742) (Obsoleted by RFC1196,  
RFC1288) (Status: DRAFT STANDARD)
- 1195 Use of OSI IS-IS for routing in TCP/IP and dual environments.  
R.W. Callon. December 1990. (Format: TXT=187866, PS=362052 bytes)  
(Updated by RFC1349, RFC5302, RFC5304) (Status: PROPOSED STANDARD)
- 1196 Finger User Information Protocol. D.P. Zimmerman. December 1990.  
(Format: TXT=24799 bytes) (Obsoletes RFC1194, RFC0742) (Obsoleted by  
RFC1288) (Status: DRAFT STANDARD)
- 1197 Using ODA for translating multimedia information. M. Sherman.  
December 1990. (Format: TXT=3620 bytes) (Status: INFORMATIONAL)
- 1198 FYI on the X window system. R.W. Scheifler. January 1991.  
(Format: TXT=3629 bytes) (Also FYI0006) (Status: INFORMATIONAL)
- 1199 Request for Comments Summary Notes: 1100-1199. J. Reynolds.  
December 1991. (Format: TXT=46443 bytes) (Status: INFORMATIONAL)
- 1200 IAB official protocol standards. Defense Advanced Research  
Projects Agency, Internet Activities Board. April 1991. (Format:  
TXT=67069 bytes) (Obsoletes RFC1140) (Obsoleted by RFC1250) (Status:  
HISTORIC)
- 1201 Transmitting IP traffic over ARCNET networks. D. Provan. February  
1991. (Format: TXT=16565 bytes) (Obsoletes RFC1051) (Also STD0046)  
(Status: STANDARD)
- 1202 Directory Assistance service. M.T. Rose. February 1991. (Format:  
TXT=21645 bytes) (Status: INFORMATIONAL)
- 1203 Interactive Mail Access Protocol: Version 3. J. Rice. February  
1991. (Format: TXT=123325 bytes) (Obsoletes RFC1064) (Status:  
HISTORIC)
- 1204 Message Posting Protocol (MPP). S. Yeh, D. Lee. February 1991.  
(Format: TXT=11371 bytes) (Status: EXPERIMENTAL)
- 1205 5250 Telnet interface. P. Chmielewski. February 1991. (Format:  
TXT=27179 bytes) (Updated by RFC2877) (Status: INFORMATIONAL)
- 1206 FYI on Questions and Answers: Answers to commonly asked "new  
Internet user" questions. G.S. Malkin, A.N. Marine. February 1991.  
(Format: TXT=72479 bytes) (Obsoletes RFC1177) (Obsoleted by RFC1325)  
(Status: INFORMATIONAL)
- 1207 FYI on Questions and Answers: Answers to commonly asked  
"experienced Internet user" questions. G.S. Malkin, A.N. Marine, J.K.  
Reynolds. February 1991. (Format: TXT=33385 bytes) (Also FYI0007)  
(Status: INFORMATIONAL)
- 1208 A Glossary of Networking Terms. O.J. Jacobsen, D.C. Lynch. March  
1991. (Format: TXT=41156 bytes) (Status: INFORMATIONAL)
- 1209 The Transmission of IP Datagrams over the SMDS Service. D.  
Piscitello, J. Lawrence. March 1991. (Format: TXT=24662 bytes) (Also  
STD0052) (Status: STANDARD)
- 1210 Network and infrastructure user requirements for transatlantic  
research collaboration: Brussels, July 16-18, and Washington July  
24-25, 1990. V.G. Cerf, P.T. Kirstein, B. Randell. March 1991.  
(Format: TXT=79048 bytes) (Status: INFORMATIONAL)
- 1211 Problems with the maintenance of large mailing lists. A. Westine,

- J. Postel. March 1991. (Format: TXT=96167 bytes) (Status: INFORMATIONAL)
- 1212 Concise MIB definitions. M.T. Rose, K. McCloghrie. March 1991. (Format: TXT=43579 bytes) (Also STD0016) (Status: STANDARD)
- 1213 Management Information Base for Network Management of TCP/IP-based internets:MIB-II. K. McCloghrie, M. Rose. March 1991. (Format: TXT=142158 bytes) (Obsoletes RFC1158) (Updated by RFC2011, RFC2012, RFC2013) (Also STD0017) (Status: STANDARD)
- 1214 OSI internet management: Management Information Base. L. LaBarre. April 1991. (Format: TXT=172564 bytes) (Status: HISTORIC)
- 1215 Convention for defining traps for use with the SNMP. M.T. Rose. March 1991. (Format: TXT=19336 bytes) (Status: INFORMATIONAL)
- 1216 Gigabit network economics and paradigm shifts. P. Richard, P. Kynikos. April 1 1991. (Format: TXT=8130 bytes) (Status: INFORMATIONAL)
- 1217 Memo from the Consortium for Slow Commotion Research (CSCR). V.G. Cerf. April 1 1991. (Format: TXT=11079 bytes) (Status: INFORMATIONAL)
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- 1382 SNMP MIB Extension for the X.25 Packet Layer. D. Throop, Ed.. November 1992. (Format: TXT=153877 bytes) (Status: PROPOSED STANDARD)
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- 1407 Definitions of Managed Objects for the DS3/E3 Interface Type. T. Cox, K. Tesink. January 1993. (Format: TXT=90682 bytes) (Obsoletes RFC1233) (Obsoleted by RFC2496) (Status: PROPOSED STANDARD)

- 1408 Telnet Environment Option. D. Borman, Ed.. January 1993. (Format: TXT=13936 bytes) (Updated by RFC1571) (Status: HISTORIC)
- 1409 Telnet Authentication Option. D. Borman, Ed.. January 1993. (Format: TXT=13119 bytes) (Obsoleted by RFC1416) (Status: EXPERIMENTAL)
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- Management Protocol (SNMPv2). J. Case, K. McCloghrie, M. Rose, S. Waldbusser. April 1993. (Format: TXT=57744 bytes) (Obsoleted by RFC1904) (Status: PROPOSED STANDARD)
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- 1447 Party MIB for version 2 of the Simple Network Management Protocol (SNMPv2). K. McCloghrie, J. Galvin. April 1993. (Format: TXT=80762 bytes) (Status: HISTORIC)
- 1448 Protocol Operations for version 2 of the Simple Network Management Protocol (SNMPv2). J. Case, K. McCloghrie, M. Rose, S. Waldbusser. April 1993. (Format: TXT=74224 bytes) (Obsoleted by RFC1905) (Status: PROPOSED STANDARD)
- 1449 Transport Mappings for version 2 of the Simple Network Management Protocol (SNMPv2). J. Case, K. McCloghrie, M. Rose, S. Waldbusser. April 1993. (Format: TXT=41161 bytes) (Obsoleted by RFC1906) (Status: PROPOSED STANDARD)
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- 1485 A String Representation of Distinguished Names (OSI-DS 23 (v5)). S. Hardcastle-Kille. July 1993. (Format: TXT=11158 bytes) (Obsoleted by RFC1779, RFC3494) (Status: HISTORIC)
- 1486 An Experiment in Remote Printing. M. Rose, C. Malamud. July 1993. (Format: TXT=26373 bytes) (Obsoleted by RFC1528, RFC1529) (Status: EXPERIMENTAL)
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- 1494 Equivalences between 1988 X.400 and RFC-822 Message Bodies. H. Alvestrand, S. Thompson. August 1993. (Format: TXT=37273 bytes) (Status: HISTORIC)
- 1495 Mapping between X.400 and RFC-822 Message Bodies. H. Alvestrand, S. Kille, R. Miles, M. Rose, S. Thompson. August 1993. (Format: TXT=20071 bytes) (Obsoleted by RFC2156) (Updates RFC1327) (Status: HISTORIC)

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- 1496 Rules for downgrading messages from X.400/88 to X.400/84 when MIME content-types are present in the messages. H. Alvestrand, J. Romaguera, K. Jordan. August 1993. (Format: TXT=8411 bytes) (Status: HISTORIC)
- 1497 BOOTP Vendor Information Extensions. J. Reynolds. August 1993. (Format: TXT=16805 bytes) (Obsoletes RFC1395, RFC1084, RFC1048) (Obsoleted by RFC1533) (Updates RFC0951) (Status: DRAFT STANDARD)
- 1498 On the Naming and Binding of Network Destinations. J. Saltzer. August 1993. (Format: TXT=24698 bytes) (Status: INFORMATIONAL)
- 1499 Summary of 1400-1499. J. Elliott. January 1997. (Format: TXT=40923 bytes) (Status: INFORMATIONAL)
- 1500 Internet Official Protocol Standards. J. Postel. August 1993. (Format: TXT=79557 bytes) (Obsoletes RFC1410) (Obsoleted by RFC1540) (Status: HISTORIC)
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- 1508 Generic Security Service Application Program Interface. J. Linn. September 1993. (Format: TXT=111228 bytes) (Obsoleted by RFC2078) (Status: PROPOSED STANDARD)
- 1509 Generic Security Service API : C-bindings. J. Wray. September 1993. (Format: TXT=99608 bytes) (Obsoleted by RFC2744) (Status: PROPOSED STANDARD)
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- 1511 Common Authentication Technology Overview. J. Linn. September 1993. (Format: TXT=4185 bytes) (Status: INFORMATIONAL)
- 1512 FDDI Management Information Base. J. Case, A. Rijsinghani. September 1993. (Format: TXT=108589 bytes) (Updates RFC1285) (Status: HISTORIC)
- 1513 Token Ring Extensions to the Remote Network Monitoring MIB. S. Waldbusser. September 1993. (Format: TXT=121974 bytes) (Updates

- RFC1271) (Status: HISTORIC)
- 1514 Host Resources MIB. P. Grillo, S. Waldbusser. September 1993.  
(Format: TXT=63775 bytes) (Obsoleted by RFC2790) (Status: PROPOSED STANDARD)
- 1515 Definitions of Managed Objects for IEEE 802.3 Medium Attachment Units (MAUs). D. McMaster, K. McCloghrie, S. Roberts. September 1993.  
(Format: TXT=52828 bytes) (Obsoleted by RFC3636) (Status: PROPOSED STANDARD)
- 1516 Definitions of Managed Objects for IEEE 802.3 Repeater Devices. D. McMaster, K. McCloghrie. September 1993. (Format: TXT=82918 bytes) (Obsoletes RFC1368) (Obsoleted by RFC2108) (Status: DRAFT STANDARD)
- 1517 Applicability Statement for the Implementation of Classless Inter-Domain Routing (CIDR). Internet Engineering Steering Group, R. Hinden. September 1993. (Format: TXT=7357 bytes) (Status: HISTORIC)
- 1518 An Architecture for IP Address Allocation with CIDR. Y. Rekhter, T. Li. September 1993. (Format: TXT=72609 bytes) (Status: HISTORIC)
- 1519 Classless Inter-Domain Routing (CIDR): an Address Assignment and Aggregation Strategy. V. Fuller, T. Li, J. Yu, K. Varadhan. September 1993. (Format: TXT=59998 bytes) (Obsoletes RFC1338) (Obsoleted by RFC4632) (Status: PROPOSED STANDARD)
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- 1541 Dynamic Host Configuration Protocol. R. Droms. October 1993. (Format: TXT=96950 bytes) (Obsoletes RFC1531) (Obsoleted by RFC2131) (Status: PROPOSED STANDARD)
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1994. (Format: TXT=46205 bytes) (Status: INFORMATIONAL)
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1994. (Format: TXT=63271 bytes) (Status: PROPOSED STANDARD)
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- 1600 Internet Official Protocol Standards. J. Postel. March 1994. (Format: TXT=80958 bytes) (Obsoletes RFC1540) (Obsoleted by RFC1610) (Status: HISTORIC)

- 1601 Charter of the Internet Architecture Board (IAB). C. Huitema.  
March 1994. (Format: TXT=12424 bytes) (Obsoletes RFC1358) (Obsoleted  
by RFC2850) (Status: INFORMATIONAL)
- 1602 The Internet Standards Process -- Revision 2. Internet  
Architecture Board, Internet Engineering Steering Group. March 1994.  
(Format: TXT=88465 bytes) (Obsoletes RFC1310) (Obsoleted by RFC2026)  
(Updated by RFC1871) (Status: INFORMATIONAL)
- 1603 IETF Working Group Guidelines and Procedures. E. Huizer, D.  
Crocker. March 1994. (Format: TXT=63900 bytes) (Obsoleted by RFC2418)  
(Updated by RFC1871) (Status: INFORMATIONAL)
- 1604 Definitions of Managed Objects for Frame Relay Service. T. Brown,  
Ed.. March 1994. (Format: TXT=88770 bytes) (Obsoletes RFC1596)  
(Obsoleted by RFC2954) (Status: PROPOSED STANDARD)
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April 1 1994. (Format: TXT=8398 bytes) (Status: INFORMATIONAL)
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G. Mansfield, M. Kosters, S. Sataluri. March 1994. (Format: TXT=40269  
bytes) (Status: EXPERIMENTAL)
- 1609 Charting Networks in the X.500 Directory. G. Mansfield, T.  
Johannsen, M. Knopper. March 1994. (Format: TXT=30044 bytes) (Status:  
EXPERIMENTAL)
- 1610 Internet Official Protocol Standards. J. Postel. July 1994.  
(Format: TXT=81346 bytes) (Obsoletes RFC1600) (Obsoleted by RFC1720)  
(Status: HISTORIC)
- 1611 DNS Server MIB Extensions. R. Austein, J. Saperia. May 1994.  
(Format: TXT=58700 bytes) (Status: HISTORIC)
- 1612 DNS Resolver MIB Extensions. R. Austein, J. Saperia. May 1994.  
(Format: TXT=61382 bytes) (Status: HISTORIC)
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R. Day. May 1994. (Format: TXT=29267 bytes) (Status: INFORMATIONAL)
- 1614 Network Access to Multimedia Information. C. Adie. May 1994.  
(Format: TXT=187253 bytes) (Status: INFORMATIONAL)
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May 1994. (Format: TXT=39693 bytes) (Status: INFORMATIONAL)
- 1616 X.400(1988) for the Academic and Research Community in Europe.  
RARE WG-MSG Task Force 88, E. Huizer, J. Romaguera, Eds.. May 1994.  
(Format: TXT=107432 bytes) (Status: INFORMATIONAL)
- 1617 Naming and Structuring Guidelines for X.500 Directory Pilots. P.  
Barker, S. Kille, T. Lenggenhager. May 1994. (Format: TXT=56739  
bytes) (Obsoletes RFC1384) (Status: INFORMATIONAL)
- 1618 PPP over ISDN. W. Simpson. May 1994. (Format: TXT=14896 bytes)  
(Status: PROPOSED STANDARD)
- 1619 PPP over SONET/SDH. W. Simpson. May 1994. (Format: TXT=8893  
bytes) (Obsoleted by RFC2615) (Status: PROPOSED STANDARD)

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- 1630 Universal Resource Identifiers in WWW: A Unifying Syntax for the Expression of Names and Addresses of Objects on the Network as used in the World-Wide Web. T. Berners-Lee. June 1994. (Format: TXT=57601 bytes) (Status: INFORMATIONAL)
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- 1634 Novell IPX Over Various WAN Media (IPXWAN). M. Allen. May 1994. (Format: TXT=55347 bytes) (Obsoletes RFC1551, RFC1362) (Status: INFORMATIONAL)
- 1635 How to Use Anonymous FTP. P. Deutsch, A. Emtage, A. Marine. May 1994. (Format: TXT=27258 bytes) (Also FYI0024) (Status: INFORMATIONAL)
- 1636 Report of IAB Workshop on Security in the Internet Architecture - February 8-10, 1994. R. Braden, D. Clark, S. Crocker, C. Huitema. June 1994. (Format: TXT=130761 bytes) (Status: INFORMATIONAL)

- 1637 DNS NSAP Resource Records. B. Manning, R. Colella. June 1994.  
(Format: TXT=21768 bytes) (Obsoletes RFC1348) (Obsoleted by RFC1706)  
(Status: EXPERIMENTAL)
- 1638 PPP Bridging Control Protocol (BCP). F. Baker, R. Bowen. June  
1994. (Format: TXT=58477 bytes) (Obsoletes RFC1220) (Obsoleted by  
RFC2878) (Status: PROPOSED STANDARD)
- 1639 FTP Operation Over Big Address Records (FOOBAR). D. Piscitello.  
June 1994. (Format: TXT=10055 bytes) (Obsoletes RFC1545) (Status:  
EXPERIMENTAL)
- 1640 The Process for Organization of Internet Standards Working Group  
(POISED). S. Crocker. June 1994. (Format: TXT=21780 bytes) (Status:  
INFORMATIONAL)
- 1641 Using Unicode with MIME. D. Goldsmith, M. Davis. July 1994.  
(Format: TXT=11258, PS=20451, PDF=11658 bytes) (Status: EXPERIMENTAL)
- 1642 UTF-7 - A Mail-Safe Transformation Format of Unicode. D.  
Goldsmith, M. Davis. July 1994. (Format: TXT=27770, PS=50907,  
PDF=29573 bytes) (Obsoleted by RFC2152) (Status: EXPERIMENTAL)
- 1643 Definitions of Managed Objects for the Ethernet-like Interface  
Types. F. Kastenholz. July 1994. (Format: TXT=39008 bytes) (Obsoletes  
RFC1623) (Obsoleted by RFC3638) (Status: HISTORIC)
- 1644 T/TCP -- TCP Extensions for Transactions Functional  
Specification. R. Braden. July 1994. (Format: TXT=87362 bytes)  
(Obsoleted by RFC6247) (Updates RFC1379) (Status: HISTORIC)
- 1645 Simple Network Paging Protocol - Version 2. A. Gwinn. July 1994.  
(Format: TXT=31243 bytes) (Obsoletes RFC1568) (Obsoleted by RFC1861)  
(Status: INFORMATIONAL)
- 1646 TN3270 Extensions for LUsername and Printer Selection. C. Graves, T.  
Butts, M. Angel. July 1994. (Format: TXT=27564 bytes) (Status:  
INFORMATIONAL)
- 1647 TN3270 Enhancements. B. Kelly. July 1994. (Format: TXT=84420  
bytes) (Obsoleted by RFC2355) (Status: PROPOSED STANDARD)
- 1648 Postmaster Convention for X.400 Operations. A. Cargille. July  
1994. (Format: TXT=8761 bytes) (Status: HISTORIC)
- 1649 Operational Requirements for X.400 Management Domains in the  
GO-MHS Community. R. Hagens, A. Hansen. July 1994. (Format: TXT=28138  
bytes) (Status: INFORMATIONAL)
- 1650 Definitions of Managed Objects for the Ethernet-like Interface  
Types using SMIPv2. F. Kastenholz. August 1994. (Format: TXT=40484  
bytes) (Obsoleted by RFC2358) (Status: PROPOSED STANDARD)
- 1651 SMTP Service Extensions. J. Klensin, N. Freed, M. Rose, E.  
Stefferd, D. Crocker. July 1994. (Format: TXT=22153 bytes)  
(Obsoletes RFC1425) (Obsoleted by RFC1869) (Status: DRAFT STANDARD)
- 1652 SMTP Service Extension for 8bit-MIMEtransport. J. Klensin, N.  
Freed, M. Rose, E. Stefferud, D. Crocker. July 1994. (Format:  
TXT=11842 bytes) (Obsoletes RFC1426) (Obsoleted by RFC6152) (Status:  
DRAFT STANDARD)
- 1653 SMTP Service Extension for Message Size Declaration. J. Klensin,  
N. Freed, K. Moore. July 1994. (Format: TXT=17883 bytes) (Obsoletes  
RFC1427) (Obsoleted by RFC1870) (Status: DRAFT STANDARD)
- 1654 A Border Gateway Protocol 4 (BGP-4). Y. Rekhter, T. Li, Eds..

- July 1994. (Format: TXT=130118 bytes) (Obsoleted by RFC1771) (Status: PROPOSED STANDARD)
- 1655 Application of the Border Gateway Protocol in the Internet. Y. Rekhter, P. Gross, Eds.. July 1994. (Format: TXT=43664 bytes) (Obsoletes RFC1268) (Obsoleted by RFC1772) (Status: PROPOSED STANDARD)
- 1656 BGP-4 Protocol Document Roadmap and Implementation Experience. P. Traina. July 1994. (Format: TXT=7705 bytes) (Obsoleted by RFC1773) (Status: INFORMATIONAL)
- 1657 Definitions of Managed Objects for the Fourth Version of the Border Gateway Protocol (BGP-4) using SMIV2. S. Willis, J. Burruss, J. Chu, Ed.. July 1994. (Format: TXT=45505 bytes) (Obsoleted by RFC4273) (Status: DRAFT STANDARD)
- 1658 Definitions of Managed Objects for Character Stream Devices using SMIV2. B. Stewart. July 1994. (Format: TXT=32579 bytes) (Obsoletes RFC1316) (Status: DRAFT STANDARD)
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- 1813 NFS Version 3 Protocol Specification. B. Callaghan, B. Pawlowski, P. Staubach. June 1995. (Format: TXT=229793 bytes) (Also RFC1094) (Status: INFORMATIONAL)
- 1814 Unique Addresses are Good. E. Gerich. June 1995. (Format: TXT=5936 bytes) (Status: INFORMATIONAL)
- 1815 Character Sets ISO-10646 and ISO-10646-J-1. M. Ohta. July 1995. (Format: TXT=11823 bytes) (Status: INFORMATIONAL)
- 1816 U.S. Government Internet Domain Names. Federal Networking Council. August 1995. (Format: TXT=17979 bytes) (Obsoletes RFC1811) (Obsoleted by RFC2146) (Status: INFORMATIONAL)
- 1817 CIDR and Classful Routing. Y. Rekhter. August 1995. (Format:

- TXT=3416 bytes) (Status: HISTORIC)
- 1818 Best Current Practices. J. Postel, T. Li, Y. Rekhter. August 1995. (Format: TXT=4114 bytes) (Status: HISTORIC)
  - 1819 Internet Stream Protocol Version 2 (ST2) Protocol Specification - Version ST2+. L. Delgrossi, L. Berger, Eds.. August 1995. (Format: TXT=266875 bytes) (Obsoletes RFC1190, IEN 119) (Status: EXPERIMENTAL)
  - 1820 Multimedia E-mail (MIME) User Agent Checklist. E. Huizer. August 1995. (Format: TXT=14672 bytes) (Obsoleted by RFC1844) (Status: INFORMATIONAL)
  - 1821 Integration of Real-time Services in an IP-ATM Network Architecture. M. Borden, E. Crawley, B. Davie, S. Batsell. August 1995. (Format: TXT=64466 bytes) (Status: INFORMATIONAL)
  - 1822 A Grant of Rights to Use a Specific IBM patent with Photuris. J. Lowe. August 1995. (Format: TXT=2664 bytes) (Status: INFORMATIONAL)
  - 1823 The LDAP Application Program Interface. T. Howes, M. Smith. August 1995. (Format: TXT=41081 bytes) (Status: INFORMATIONAL)
  - 1824 The Exponential Security System TESS: An Identity-Based Cryptographic Protocol for Authenticated Key-Exchange (E.I.S.S.-Report 1995/4). H. Danisch. August 1995. (Format: TXT=45540 bytes) (Status: INFORMATIONAL)
  - 1825 Security Architecture for the Internet Protocol. R. Atkinson. August 1995. (Format: TXT=56772 bytes) (Obsoleted by RFC2401) (Status: PROPOSED STANDARD)
  - 1826 IP Authentication Header. R. Atkinson. August 1995. (Format: TXT=27583 bytes) (Obsoleted by RFC2402) (Status: PROPOSED STANDARD)
  - 1827 IP Encapsulating Security Payload (ESP). R. Atkinson. August 1995. (Format: TXT=30278 bytes) (Obsoleted by RFC2406) (Status: PROPOSED STANDARD)
  - 1828 IP Authentication using Keyed MD5. P. Metzger, W. Simpson. August 1995. (Format: TXT=9800 bytes) (Status: HISTORIC)
  - 1829 The ESP DES-CBC Transform. P. Karn, P. Metzger, W. Simpson. August 1995. (Format: TXT=19291 bytes) (Status: PROPOSED STANDARD)
  - 1830 SMTP Service Extensions for Transmission of Large and Binary MIME Messages. G. Vaudreuil. August 1995. (Format: TXT=16555 bytes) (Obsoleted by RFC3030) (Status: EXPERIMENTAL)
  - 1831 RPC: Remote Procedure Call Protocol Specification Version 2. R. Srinivasan. August 1995. (Format: TXT=37798 bytes) (Obsoleted by RFC5531) (Status: PROPOSED STANDARD)
  - 1832 XDR: External Data Representation Standard. R. Srinivasan. August 1995. (Format: TXT=47418 bytes) (Obsoleted by RFC4506) (Status: DRAFT STANDARD)
  - 1833 Binding Protocols for ONC RPC Version 2. R. Srinivasan. August 1995. (Format: TXT=24449 bytes) (Updated by RFC5665) (Status: PROPOSED STANDARD)
  - 1834 Whois and Network Information Lookup Service, Whois++. J. Gargano, K. Weiss. August 1995. (Format: TXT=14429 bytes) (Status: INFORMATIONAL)
  - 1835 Architecture of the WHOIS++ service. P. Deutsch, R. Schoultz, P. Faltstrom, C. Weider. August 1995. (Format: TXT=80581 bytes) (Status:

HISTORIC)

- 1836 Representing the O/R Address hierarchy in the X.500 Directory Information Tree. S. Kille. August 1995. (Format: TXT=20175 bytes) (Obsoleted by RFC2294) (Status: EXPERIMENTAL)
- 1837 Representing Tables and Subtrees in the X.500 Directory. S. Kille. August 1995. (Format: TXT=10924 bytes) (Obsoleted by RFC2293) (Status: EXPERIMENTAL)
- 1838 Use of the X.500 Directory to support mapping between X.400 and RFC 822 Addresses. S. Kille. August 1995. (Format: TXT=12216 bytes) (Obsoleted by RFC2164) (Status: EXPERIMENTAL)
- 1839 Not Issued.
- 1840 Not Issued.
- 1841 PPP Network Control Protocol for LAN Extension. J. Chapman, D. Coli, A. Harvey, B. Jensen, K. Rowett. September 1995. (Format: TXT=146206 bytes) (Status: INFORMATIONAL)
- 1842 ASCII Printable Characters-Based Chinese Character Encoding for Internet Messages. Y. Wei, Y. Zhang, J. Li, J. Ding, Y. Jiang. August 1995. (Format: TXT=24143 bytes) (Status: INFORMATIONAL)
- 1843 HZ - A Data Format for Exchanging Files of Arbitrarily Mixed Chinese and ASCII characters. F. Lee. August 1995. (Format: TXT=8787 bytes) (Status: INFORMATIONAL)
- 1844 Multimedia E-mail (MIME) User Agent Checklist. E. Huizer. August 1995. (Format: TXT=15072 bytes) (Obsoletes RFC1820) (Status: INFORMATIONAL)
- 1845 SMTP Service Extension for Checkpoint/Restart. D. Crocker, N. Freed, A. Cargille. September 1995. (Format: TXT=15399 bytes) (Status: EXPERIMENTAL)
- 1846 SMTP 521 Reply Code. A. Durand, F. Dupont. September 1995. (Format: TXT=6558 bytes) (Status: EXPERIMENTAL)
- 1847 Security Multiparts for MIME: Multipart/Signed and Multipart/Encrypted. J. Galvin, S. Murphy, S. Crocker, N. Freed. October 1995. (Format: TXT=23679 bytes) (Status: PROPOSED STANDARD)
- 1848 MIME Object Security Services. S. Crocker, N. Freed, J. Galvin, S. Murphy. October 1995. (Format: TXT=95010 bytes) (Status: HISTORIC)
- 1849 "Son of 1036": News Article Format and Transmission. H. Spencer. March 2010. (Format: TXT=259422 bytes) (Obsoleted by RFC5536, RFC5537) (Status: HISTORIC)
- 1850 OSPF Version 2 Management Information Base. F. Baker, R. Coltun. November 1995. (Format: TXT=140255 bytes) (Obsoletes RFC1253) (Obsoleted by RFC4750) (Status: DRAFT STANDARD)
- 1851 The ESP Triple DES Transform. P. Karn, P. Metzger, W. Simpson. September 1995. (Format: TXT=20000 bytes) (Status: EXPERIMENTAL)
- 1852 IP Authentication using Keyed SHA. P. Metzger, W. Simpson. September 1995. (Format: TXT=9367 bytes) (Obsoleted by RFC2841) (Status: EXPERIMENTAL)
- 1853 IP in IP Tunneling. W. Simpson. October 1995. (Format: TXT=14803 bytes) (Status: INFORMATIONAL)
- 1854 SMTP Service Extension for Command Pipelining. N. Freed. October

1995. (Format: TXT=14097 bytes) (Obsoleted by RFC2197) (Status: PROPOSED STANDARD)
- 1855 Netiquette Guidelines. S. Hambridge. October 1995. (Format: TXT=46185 bytes) (Also FYI0028) (Status: INFORMATIONAL)
- 1856 The Opstat Client-Server Model for Statistics Retrieval. H. Clark. September 1995. (Format: TXT=29954 bytes) (Status: INFORMATIONAL)
- 1857 A Model for Common Operational Statistics. M. Lambert. October 1995. (Format: TXT=55314 bytes) (Obsoletes RFC1404) (Status: INFORMATIONAL)
- 1858 Security Considerations for IP Fragment Filtering. G. Ziemba, D. Reed, P. Traina. October 1995. (Format: TXT=20468 bytes) (Updated by RFC3128) (Status: INFORMATIONAL)
- 1859 ISO Transport Class 2 Non-use of Explicit Flow Control over TCP RFC1006 extension. Y. Pouffary. October 1995. (Format: TXT=14572 bytes) (Status: INFORMATIONAL)
- 1860 Variable Length Subnet Table For IPv4. T. Pummill, B. Manning. October 1995. (Format: TXT=5694 bytes) (Obsoleted by RFC1878) (Status: INFORMATIONAL)
- 1861 Simple Network Paging Protocol - Version 3 -Two-Way Enhanced. A. Gwinn. October 1995. (Format: TXT=49181 bytes) (Obsoletes RFC1645) (Status: INFORMATIONAL)
- 1862 Report of the IAB Workshop on Internet Information Infrastructure, October 12-14, 1994. M. McCahill, J. Romkey, M. Schwartz, K. Sollins, T. Verschuren, C. Weider. November 1995. (Format: TXT=62483 bytes) (Status: INFORMATIONAL)
- 1863 A BGP/IDRP Route Server alternative to a full mesh routing. D. Haskin. October 1995. (Format: TXT=37426 bytes) (Obsoleted by RFC4223) (Status: HISTORIC)
- 1864 The Content-MD5 Header Field. J. Myers, M. Rose. October 1995. (Format: TXT=7216 bytes) (Obsoletes RFC1544) (Status: DRAFT STANDARD)
- 1865 EDI Meets the Internet Frequently Asked Questions about Electronic Data Interchange (EDI) on the Internet. W. Houser, J. Griffin, C. Hage. January 1996. (Format: TXT=98361 bytes) (Status: INFORMATIONAL)
- 1866 Hypertext Markup Language - 2.0. T. Berners-Lee, D. Connolly. November 1995. (Format: TXT=146904 bytes) (Obsoleted by RFC2854) (Status: HISTORIC)
- 1867 Form-based File Upload in HTML. E. Nebel, L. Masinter. November 1995. (Format: TXT=26183 bytes) (Obsoleted by RFC2854) (Status: HISTORIC)
- 1868 ARP Extension - UNARP. G. Malkin. November 1995. (Format: TXT=7681 bytes) (Status: EXPERIMENTAL)
- 1869 SMTP Service Extensions. J. Klensin, N. Freed, M. Rose, E. Stefferud, D. Crocker. November 1995. (Format: TXT=23299 bytes) (Obsoletes RFC1651) (Obsoleted by RFC2821) (Also STD0010) (Status: STANDARD)
- 1870 SMTP Service Extension for Message Size Declaration. J. Klensin, N. Freed, K. Moore. November 1995. (Format: TXT=18226 bytes) (Obsoletes RFC1653) (Also STD0010) (Status: STANDARD)

- 1871 Addendum to RFC 1602 -- Variance Procedure. J. Postel. November 1995. (Format: TXT=7747 bytes) (Obsoleted by RFC2026) (Updates RFC1602, RFC1603) (Status: HISTORIC)
- 1872 The MIME Multipart/Related Content-type. E. Levinson. December 1995. (Format: TXT=15565 bytes) (Obsoleted by RFC2112) (Status: EXPERIMENTAL)
- 1873 Message/External-Body Content-ID Access Type. E. Levinson. December 1995. (Format: TXT=5878 bytes) (Status: EXPERIMENTAL)
- 1874 SGML Media Types. E. Levinson. December 1995. (Format: TXT=12515 bytes) (Status: EXPERIMENTAL)
- 1875 UNINETT PCA Policy Statements. N. Berge. December 1995. (Format: TXT=19089 bytes) (Status: INFORMATIONAL)
- 1876 A Means for Expressing Location Information in the Domain Name System. C. Davis, P. Vixie, T. Goodwin, I. Dickinson. January 1996. (Format: TXT=29631 bytes) (Updates RFC1034, RFC1035) (Status: EXPERIMENTAL)
- 1877 PPP Internet Protocol Control Protocol Extensions for Name Server Addresses. S. Cobb. December 1995. (Format: TXT=10591 bytes) (Status: INFORMATIONAL)
- 1878 Variable Length Subnet Table For IPv4. T. Pummill, B. Manning. December 1995. (Format: TXT=19414 bytes) (Obsoletes RFC1860) (Status: HISTORIC)
- 1879 Class A Subnet Experiment Results and Recommendations. B. Manning, Ed.. January 1996. (Format: TXT=10589 bytes) (Status: INFORMATIONAL)
- 1880 Internet Official Protocol Standards. J. Postel, Ed.. November 1995. (Format: TXT=89153 bytes) (Obsoletes RFC1800) (Obsoleted by RFC1920) (Status: HISTORIC)
- 1881 IPv6 Address Allocation Management. IAB, IESG. December 1995. (Format: TXT=3215 bytes) (Status: INFORMATIONAL)
- 1882 The 12-Days of Technology Before Christmas. B. Hancock. December 1995. (Format: TXT=9130 bytes) (Status: INFORMATIONAL)
- 1883 Internet Protocol, Version 6 (IPv6) Specification. S. Deering, R. Hinden. December 1995. (Format: TXT=82089 bytes) (Obsoleted by RFC2460) (Status: PROPOSED STANDARD)
- 1884 IP Version 6 Addressing Architecture. R. Hinden, Ed., S. Deering, Ed.. December 1995. (Format: TXT=37860 bytes) (Obsoleted by RFC2373) (Status: HISTORIC)
- 1885 Internet Control Message Protocol (ICMPv6) for the Internet Protocol Version 6 (IPv6). A. Conta, S. Deering. December 1995. (Format: TXT=32214 bytes) (Obsoleted by RFC2463) (Status: PROPOSED STANDARD)
- 1886 DNS Extensions to support IP version 6. S. Thomson, C. Huitema. December 1995. (Format: TXT=6424 bytes) (Obsoleted by RFC3596) (Updated by RFC2874, RFC3152) (Status: PROPOSED STANDARD)
- 1887 An Architecture for IPv6 Unicast Address Allocation. Y. Rekhter, T. Li, Eds.. December 1995. (Format: TXT=66066 bytes) (Status: INFORMATIONAL)
- 1888 OSI NSAPs and IPv6. J. Bound, B. Carpenter, D. Harrington, J. Houldsworth, A. Lloyd. August 1996. (Format: TXT=36469 bytes)

- (Obsoleted by RFC4048) (Updated by RFC4548) (Status: HISTORIC)
- 1889 RTP: A Transport Protocol for Real-Time Applications. Audio-Video Transport Working Group, H. Schulzrinne, S. Casner, R. Frederick, V. Jacobson. January 1996. (Format: TXT=188544 bytes) (Obsoleted by RFC3550) (Status: PROPOSED STANDARD)
  - 1890 RTP Profile for Audio and Video Conferences with Minimal Control. Audio-Video Transport Working Group, H. Schulzrinne. January 1996. (Format: TXT=37509 bytes) (Obsoleted by RFC3551) (Status: PROPOSED STANDARD)
  - 1891 SMTP Service Extension for Delivery Status Notifications. K. Moore. January 1996. (Format: TXT=65192 bytes) (Obsoleted by RFC3461) (Status: PROPOSED STANDARD)
  - 1892 The Multipart/Report Content Type for the Reporting of Mail System Administrative Messages. G. Vaudreuil. January 1996. (Format: TXT=7800 bytes) (Obsoleted by RFC3462) (Status: PROPOSED STANDARD)
  - 1893 Enhanced Mail System Status Codes. G. Vaudreuil. January 1996. (Format: TXT=28218 bytes) (Obsoleted by RFC3463) (Status: PROPOSED STANDARD)
  - 1894 An Extensible Message Format for Delivery Status Notifications. K. Moore, G. Vaudreuil. January 1996. (Format: TXT=77462 bytes) (Obsoleted by RFC3464) (Updated by RFC2852) (Status: PROPOSED STANDARD)
  - 1895 The Application/CALS-1840 Content-type. E. Levinson. February 1996. (Format: TXT=10576 bytes) (Status: INFORMATIONAL)
  - 1896 The text/enriched MIME Content-type. P. Resnick, A. Walker. February 1996. (Format: TXT=45926, PS=81217 bytes) (Obsoletes RFC1523, RFC1563) (Status: INFORMATIONAL)
  - 1897 IPv6 Testing Address Allocation. R. Hinden, J. Postel. January 1996. (Format: TXT=6643 bytes) (Obsoleted by RFC2471) (Status: EXPERIMENTAL)
  - 1898 CyberCash Credit Card Protocol Version 0.8. D. Eastlake 3rd, B. Boesch, S. Crocker, M. Yesil. February 1996. (Format: TXT=113633 bytes) (Status: INFORMATIONAL)
  - 1899 Request for Comments Summary RFC Numbers 1800-1899. J. Elliott. January 1997. (Format: TXT=37984 bytes) (Status: INFORMATIONAL)
  - 1900 Renumbering Needs Work. B. Carpenter, Y. Rekhter. February 1996. (Format: TXT=9528 bytes) (Status: INFORMATIONAL)
  - 1901 Introduction to Community-based SNMPv2. J. Case, K. McCloghrie, M. Rose, S. Waldbusser. January 1996. (Format: TXT=15903 bytes) (Status: HISTORIC)
  - 1902 Structure of Management Information for Version 2 of the Simple Network Management Protocol (SNMPv2). J. Case, K. McCloghrie, M. Rose, S. Waldbusser. January 1996. (Format: TXT=77453 bytes) (Obsoletes RFC1442) (Obsoleted by RFC2578) (Status: DRAFT STANDARD)
  - 1903 Textual Conventions for Version 2 of the Simple Network Management Protocol (SNMPv2). J. Case, K. McCloghrie, M. Rose, S. Waldbusser. January 1996. (Format: TXT=52652 bytes) (Obsoletes RFC1443) (Obsoleted by RFC2579) (Status: DRAFT STANDARD)
  - 1904 Conformance Statements for Version 2 of the Simple Network Management Protocol (SNMPv2). J. Case, K. McCloghrie, M. Rose, S. Waldbusser. January 1996. (Format: TXT=47083 bytes) (Obsoletes

- RFC1444) (Obsoleted by RFC2580) (Status: DRAFT STANDARD)
- 1905 Protocol Operations for Version 2 of the Simple Network Management Protocol (SNMPv2). J. Case, K. McCloghrie, M. Rose, S. Waldbusser. January 1996. (Format: TXT=55526 bytes) (Obsoletes RFC1448) (Obsoleted by RFC3416) (Status: DRAFT STANDARD)
- 1906 Transport Mappings for Version 2 of the Simple Network Management Protocol (SNMPv2). J. Case, K. McCloghrie, M. Rose, S. Waldbusser. January 1996. (Format: TXT=27465 bytes) (Obsoletes RFC1449) (Obsoleted by RFC3417) (Status: DRAFT STANDARD)
- 1907 Management Information Base for Version 2 of the Simple Network Management Protocol (SNMPv2). J. Case, K. McCloghrie, M. Rose, S. Waldbusser. January 1996. (Format: TXT=34881 bytes) (Obsoletes RFC1450) (Obsoleted by RFC3418) (Status: DRAFT STANDARD)
- 1908 Coexistence between Version 1 and Version 2 of the Internet-standard Network Management Framework. J. Case, K. McCloghrie, M. Rose, S. Waldbusser. January 1996. (Format: TXT=21463 bytes) (Obsoletes RFC1452) (Obsoleted by RFC2576) (Status: DRAFT STANDARD)
- 1909 An Administrative Infrastructure for SNMPv2. K. McCloghrie, Ed.. February 1996. (Format: TXT=45773 bytes) (Status: HISTORIC)
- 1910 User-based Security Model for SNMPv2. G. Waters, Ed.. February 1996. (Format: TXT=98252 bytes) (Status: HISTORIC)
- 1911 Voice Profile for Internet Mail. G. Vaudreuil. February 1996. (Format: TXT=50242 bytes) (Obsoleted by RFC2421, RFC2422, RFC2423) (Status: EXPERIMENTAL)
- 1912 Common DNS Operational and Configuration Errors. D. Barr. February 1996. (Format: TXT=38252 bytes) (Obsoletes RFC1537) (Status: INFORMATIONAL)
- 1913 Architecture of the Whois++ Index Service. C. Weider, J. Fullton, S. Spero. February 1996. (Format: TXT=33743 bytes) (Status: HISTORIC)
- 1914 How to Interact with a Whois++ Mesh. P. Faltstrom, R. Schoultz, C. Weider. February 1996. (Format: TXT=17842 bytes) (Status: HISTORIC)
- 1915 Variance for The PPP Compression Control Protocol and The PPP Encryption Control Protocol. F. Kastenholz. February 1996. (Format: TXT=14347 bytes) (Also BCP0003) (Status: BEST CURRENT PRACTICE)
- 1916 Enterprise Renumbering: Experience and Information Solicitation. H. Berkowitz, P. Ferguson, W. Leland, P. Nesser. February 1996. (Format: TXT=16117 bytes) (Status: INFORMATIONAL)
- 1917 An Appeal to the Internet Community to Return Unused IP Networks (Prefixes) to the IANA. P. Nesser II. February 1996. (Format: TXT=23623 bytes) (Also BCP0004) (Status: BEST CURRENT PRACTICE)
- 1918 Address Allocation for Private Internets. Y. Rekhter, B. Moskowitz, D. Karrenberg, G. J. de Groot, E. Lear. February 1996. (Format: TXT=22270 bytes) (Obsoletes RFC1627, RFC1597) (Also BCP0005) (Status: BEST CURRENT PRACTICE)
- 1919 Classical versus Transparent IP Proxies. M. Chatel. March 1996. (Format: TXT=87374 bytes) (Status: INFORMATIONAL)
- 1920 Internet Official Protocol Standards. J. Postel. March 1996. (Format: TXT=91936 bytes) (Obsoletes RFC1880) (Obsoleted by RFC2000) (Status: HISTORIC)

- 1921 TNVIP Protocol. J. Dujonc. March 1996. (Format: TXT=57475 bytes)  
(Status: INFORMATIONAL)
- 1922 Chinese Character Encoding for Internet Messages. HF. Zhu, DY. Hu, ZG. Wang, TC. Kao, WCH. Chang, M. Crispin. March 1996. (Format: TXT=50995 bytes) (Status: INFORMATIONAL)
- 1923 RIPv1 Applicability Statement for Historic Status. J. Halpern, S. Bradner. March 1996. (Format: TXT=5560 bytes) (Status: INFORMATIONAL)
- 1924 A Compact Representation of IPv6 Addresses. R. Elz. April 1 1996. (Format: TXT=10409 bytes) (Status: INFORMATIONAL)
- 1925 The Twelve Networking Truths. R. Callon. April 1 1996. (Format: TXT=4294 bytes) (Status: INFORMATIONAL)
- 1926 An Experimental Encapsulation of IP Datagrams on Top of ATM. J. Eriksson. April 1 1996. (Format: TXT=2969 bytes) (Status: INFORMATIONAL)
- 1927 Suggested Additional MIME Types for Associating Documents. C. Rogers. April 1 1996. (Format: TXT=5254 bytes) (Status: INFORMATIONAL)
- 1928 SOCKS Protocol Version 5. M. Leech, M. Ganis, Y. Lee, R. Kuris, D. Koblas, L. Jones. March 1996. (Format: TXT=19741 bytes) (Status: PROPOSED STANDARD)
- 1929 Username/Password Authentication for SOCKS V5. M. Leech. March 1996. (Format: TXT=3568 bytes) (Status: PROPOSED STANDARD)
- 1930 Guidelines for creation, selection, and registration of an Autonomous System (AS). J. Hawkinson, T. Bates. March 1996. (Format: TXT=22073 bytes) (Also BCP0006) (Status: BEST CURRENT PRACTICE)
- 1931 Dynamic RARP Extensions for Automatic Network Address Acquisition. D. Brownell. April 1996. (Format: TXT=27544 bytes) (Status: INFORMATIONAL)
- 1932 IP over ATM: A Framework Document. R. Cole, D. Shur, C. Villamizar. April 1996. (Format: TXT=68031 bytes) (Status: INFORMATIONAL)
- 1933 Transition Mechanisms for IPv6 Hosts and Routers. R. Gilligan, E. Nordmark. April 1996. (Format: TXT=47005 bytes) (Obsoleted by RFC2893) (Status: PROPOSED STANDARD)
- 1934 Ascend's Multilink Protocol Plus (MP+). K. Smith. April 1996. (Format: TXT=87072 bytes) (Status: INFORMATIONAL)
- 1935 What is the Internet, Anyway?. J. Quarterman, S. Carl-Mitchell. April 1996. (Format: TXT=30369 bytes) (Status: INFORMATIONAL)
- 1936 Implementing the Internet Checksum in Hardware. J. Touch, B. Parham. April 1996. (Format: TXT=36618 bytes) (Status: INFORMATIONAL)
- 1937 "Local/Remote" Forwarding Decision in Switched Data Link Subnetworks. Y. Rekhter, D. Kandlur. May 1996. (Format: TXT=18302 bytes) (Status: INFORMATIONAL)
- 1938 A One-Time Password System. N. Haller, C. Metz. May 1996. (Format: TXT=44844 bytes) (Obsoleted by RFC2289) (Status: PROPOSED STANDARD)
- 1939 Post Office Protocol - Version 3. J. Myers, M. Rose. May 1996. (Format: TXT=47018 bytes) (Obsoletes RFC1725) (Updated by RFC1957,

- RFC2449, RFC6186) (Also STD0053) (Status: STANDARD)
- 1940 Source Demand Routing: Packet Format and Forwarding Specification (Version 1). D. Estrin, T. Li, Y. Rekhter, K. Varadhan, D. Zappala. May 1996. (Format: TXT=60858 bytes) (Status: INFORMATIONAL)
- 1941 Frequently Asked Questions for Schools. J. Sellers, J. Robichaux. May 1996. (Format: TXT=150980 bytes) (Obsoletes RFC1578) (Also FYI0022) (Status: INFORMATIONAL)
- 1942 HTML Tables. D. Raggett. May 1996. (Format: TXT=68705 bytes) (Obsoleted by RFC2854) (Status: HISTORIC)
- 1943 Building an X.500 Directory Service in the US. B. Jennings. May 1996. (Format: TXT=51266 bytes) (Status: INFORMATIONAL)
- 1944 Benchmarking Methodology for Network Interconnect Devices. S. Bradner, J. McQuaid. May 1996. (Format: TXT=66061 bytes) (Obsoleted by RFC2544) (Status: INFORMATIONAL)
- 1945 Hypertext Transfer Protocol -- HTTP/1.0. T. Berners-Lee, R. Fielding, H. Frystyk. May 1996. (Format: TXT=137582 bytes) (Status: INFORMATIONAL)
- 1946 Native ATM Support for ST2+. S. Jackowski. May 1996. (Format: TXT=50430 bytes) (Status: INFORMATIONAL)
- 1947 Greek Character Encoding for Electronic Mail Messages. D. Spinellis. May 1996. (Format: TXT=14428 bytes) (Status: INFORMATIONAL)
- 1948 Defending Against Sequence Number Attacks. S. Bellovin. May 1996. (Format: TXT=13074 bytes) (Obsoleted by RFC6528) (Status: INFORMATIONAL)
- 1949 Scalable Multicast Key Distribution. A. Ballardie. May 1996. (Format: TXT=41853 bytes) (Status: EXPERIMENTAL)
- 1950 ZLIB Compressed Data Format Specification version 3.3. P. Deutsch, J-L. Gailly. May 1996. (Format: TXT=20502, PS=37768, PDF=36393 bytes) (Status: INFORMATIONAL)
- 1951 DEFLATE Compressed Data Format Specification version 1.3. P. Deutsch. May 1996. (Format: TXT=36944, PS=57408, PDF=56620 bytes) (Status: INFORMATIONAL)
- 1952 GZIP file format specification version 4.3. P. Deutsch. May 1996. (Format: TXT=25036, PS=43337, PDF=43211 bytes) (Status: INFORMATIONAL)
- 1953 Ipsilon Flow Management Protocol Specification for IPv4 Version 1.0. P. Newman, W. Edwards, R. Hinden, E. Hoffman, F. Ching Liaw, T. Lyon, G. Minshall. May 1996. (Format: TXT=43749 bytes) (Status: INFORMATIONAL)
- 1954 Transmission of Flow Labelled IPv4 on ATM Data Links Ipsilon Version 1.0. P. Newman, W. Edwards, R. Hinden, E. Hoffman, F. Ching Liaw, T. Lyon, G. Minshall. May 1996. (Format: TXT=16075 bytes) (Status: INFORMATIONAL)
- 1955 New Scheme for Internet Routing and Addressing (ENCAPS) for IPNG. R. Hinden. June 1996. (Format: TXT=10115 bytes) (Status: INFORMATIONAL)
- 1956 Registration in the MIL Domain. D. Engebretson, R. Plzak. June 1996. (Format: TXT=2923 bytes) (Status: INFORMATIONAL)

- 1957 Some Observations on Implementations of the Post Office Protocol (POP3). R. Nelson. June 1996. (Format: TXT=2325 bytes) (Updates RFC1939) (Status: INFORMATIONAL)
- 1958 Architectural Principles of the Internet. B. Carpenter, Ed.. June 1996. (Format: TXT=17345 bytes) (Updated by RFC3439) (Status: INFORMATIONAL)
- 1959 An LDAP URL Format. T. Howes, M. Smith. June 1996. (Format: TXT=7243 bytes) (Obsoleted by RFC2255) (Status: PROPOSED STANDARD)
- 1960 A String Representation of LDAP Search Filters. T. Howes. June 1996. (Format: TXT=5288 bytes) (Obsoletes RFC1558) (Obsoleted by RFC2254) (Status: PROPOSED STANDARD)
- 1961 GSS-API Authentication Method for SOCKS Version 5. P. McMahon. June 1996. (Format: TXT=16036 bytes) (Status: PROPOSED STANDARD)
- 1962 The PPP Compression Control Protocol (CCP). D. Rand. June 1996. (Format: TXT=18005 bytes) (Updated by RFC2153) (Status: PROPOSED STANDARD)
- 1963 PPP Serial Data Transport Protocol (SDTP). K. Schneider, S. Venters. August 1996. (Format: TXT=38185 bytes) (Status: INFORMATIONAL)
- 1964 The Kerberos Version 5 GSS-API Mechanism. J. Linn. June 1996. (Format: TXT=47413 bytes) (Updated by RFC4121) (Status: PROPOSED STANDARD)
- 1965 Autonomous System Confederations for BGP. P. Traina. June 1996. (Format: TXT=13575 bytes) (Obsoleted by RFC3065) (Status: EXPERIMENTAL)
- 1966 BGP Route Reflection An alternative to full mesh IBGP. T. Bates, R. Chandra. June 1996. (Format: TXT=14320 bytes) (Obsoleted by RFC4456) (Updated by RFC2796) (Status: EXPERIMENTAL)
- 1967 PPP LZS-DCP Compression Protocol (LZS-DCP). K. Schneider, R. Friend. August 1996. (Format: TXT=40039 bytes) (Status: INFORMATIONAL)
- 1968 The PPP Encryption Control Protocol (ECP). G. Meyer. June 1996. (Format: TXT=20781 bytes) (Status: PROPOSED STANDARD)
- 1969 The PPP DES Encryption Protocol (DESE). K. Sklower, G. Meyer. June 1996. (Format: TXT=20383 bytes) (Obsoleted by RFC2419) (Status: INFORMATIONAL)
- 1970 Neighbor Discovery for IP Version 6 (IPv6). T. Narten, E. Nordmark, W. Simpson. August 1996. (Format: TXT=197632 bytes) (Obsoleted by RFC2461) (Status: PROPOSED STANDARD)
- 1971 IPv6 Stateless Address Autoconfiguration. S. Thomson, T. Narten. August 1996. (Format: TXT=56890 bytes) (Obsoleted by RFC2462) (Status: PROPOSED STANDARD)
- 1972 A Method for the Transmission of IPv6 Packets over Ethernet Networks. M. Crawford. August 1996. (Format: TXT=6353 bytes) (Obsoleted by RFC2464) (Status: PROPOSED STANDARD)
- 1973 PPP in Frame Relay. W. Simpson. June 1996. (Format: TXT=14780 bytes) (Status: PROPOSED STANDARD)
- 1974 PPP Stac LZS Compression Protocol. R. Friend, W. Simpson. August 1996. (Format: TXT=45267 bytes) (Status: INFORMATIONAL)

- 1975 PPP Magnalink Variable Resource Compression. D. Schremp, J. Black, J. Weiss. August 1996. (Format: TXT=8655 bytes) (Status: INFORMATIONAL)
- 1976 PPP for Data Compression in Data Circuit-Terminating Equipment (DCE). K. Schneider, S. Venters. August 1996. (Format: TXT=19781 bytes) (Status: INFORMATIONAL)
- 1977 PPP BSD Compression Protocol. V. Schryver. August 1996. (Format: TXT=50747 bytes) (Status: INFORMATIONAL)
- 1978 PPP Predictor Compression Protocol. D. Rand. August 1996. (Format: TXT=17424 bytes) (Status: INFORMATIONAL)
- 1979 PPP Deflate Protocol. J. Woods. August 1996. (Format: TXT=18803 bytes) (Status: INFORMATIONAL)
- 1980 A Proposed Extension to HTML : Client-Side Image Maps. J. Seidman. August 1996. (Format: TXT=13448 bytes) (Obsoleted by RFC2854) (Status: HISTORIC)
- 1981 Path MTU Discovery for IP version 6. J. McCann, S. Deering, J. Mogul. August 1996. (Format: TXT=34088 bytes) (Status: DRAFT STANDARD)
- 1982 Serial Number Arithmetic. R. Elz, R. Bush. August 1996. (Format: TXT=14440 bytes) (Updates RFC1034, RFC1035) (Status: PROPOSED STANDARD)
- 1983 Internet Users' Glossary. G. Malkin, Ed.. August 1996. (Format: TXT=123008 bytes) (Obsoletes RFC1392) (Also FYI0018) (Status: INFORMATIONAL)
- 1984 IAB and IESG Statement on Cryptographic Technology and the Internet. IAB, IESG. August 1996. (Format: TXT=10738 bytes) (Status: INFORMATIONAL)
- 1985 SMTP Service Extension for Remote Message Queue Starting. J. De Winter. August 1996. (Format: TXT=14815 bytes) (Status: PROPOSED STANDARD)
- 1986 Experiments with a Simple File Transfer Protocol for Radio Links using Enhanced Trivial File Transfer Protocol (ETFTP). W. Polites, W. Wollman, D. Woo, R. Langan. August 1996. (Format: TXT=49772 bytes) (Status: EXPERIMENTAL)
- 1987 Ipsilon's General Switch Management Protocol Specification Version 1.1. P. Newman, W. Edwards, R. Hinden, E. Hoffman, F. Ching Liaw, T. Lyon, G. Minshall. August 1996. (Format: TXT=105821 bytes) (Updated by RFC2297) (Status: INFORMATIONAL)
- 1988 Conditional Grant of Rights to Specific Hewlett-Packard Patents In Conjunction With the Internet Engineering Task Force's Internet-Standard Network Management Framework. G. McAnally, D. Gilbert, J. Flick. August 1996. (Format: TXT=3821 bytes) (Status: INFORMATIONAL)
- 1989 PPP Link Quality Monitoring. W. Simpson. August 1996. (Format: TXT=29289 bytes) (Obsoletes RFC1333) (Status: DRAFT STANDARD)
- 1990 The PPP Multilink Protocol (MP). K. Sklower, B. Lloyd, G. McGregor, D. Carr, T. Coradetti. August 1996. (Format: TXT=53271 bytes) (Obsoletes RFC1717) (Status: DRAFT STANDARD)
- 1991 PGP Message Exchange Formats. D. Atkins, W. Stallings, P. Zimmermann. August 1996. (Format: TXT=46255 bytes) (Obsoleted by RFC4880) (Status: INFORMATIONAL)

- 1992 The Nimrod Routing Architecture. I. Castineyra, N. Chiappa, M. Steenstrup. August 1996. (Format: TXT=59848 bytes) (Status: INFORMATIONAL)
- 1993 PPP Gandalf FZA Compression Protocol. A. Barbir, D. Carr, W. Simpson. August 1996. (Format: TXT=9811 bytes) (Status: INFORMATIONAL)
- 1994 PPP Challenge Handshake Authentication Protocol (CHAP). W. Simpson. August 1996. (Format: TXT=24094 bytes) (Obsoletes RFC1334) (Updated by RFC2484) (Status: DRAFT STANDARD)
- 1995 Incremental Zone Transfer in DNS. M. Ohta. August 1996. (Format: TXT=16810 bytes) (Updates RFC1035) (Status: PROPOSED STANDARD)
- 1996 A Mechanism for Prompt Notification of Zone Changes (DNS NOTIFY). P. Vixie. August 1996. (Format: TXT=15247 bytes) (Updates RFC1035) (Status: PROPOSED STANDARD)
- 1997 BGP Communities Attribute. R. Chandra, P. Traina, T. Li. August 1996. (Format: TXT=8275 bytes) (Status: PROPOSED STANDARD)
- 1998 An Application of the BGP Community Attribute in Multi-home Routing. E. Chen, T. Bates. August 1996. (Format: TXT=16953 bytes) (Status: INFORMATIONAL)
- 1999 Request for Comments Summary RFC Numbers 1900-1999. J. Elliott. January 1997. (Format: TXT=39819 bytes) (Status: INFORMATIONAL)
- 2000 Internet Official Protocol Standards. J. Postel, Ed.. February 1997. (Format: TXT=121356 bytes) (Obsoletes RFC1920) (Obsoleted by RFC2200) (Status: HISTORIC)
- 2001 TCP Slow Start, Congestion Avoidance, Fast Retransmit, and Fast Recovery Algorithms. W. Stevens. January 1997. (Format: TXT=12981 bytes) (Obsoleted by RFC2581) (Status: PROPOSED STANDARD)
- 2002 IP Mobility Support. C. Perkins, Ed.. October 1996. (Format: TXT=193103 bytes) (Obsoleted by RFC3220) (Updated by RFC2290) (Status: PROPOSED STANDARD)
- 2003 IP Encapsulation within IP. C. Perkins. October 1996. (Format: TXT=30291 bytes) (Updated by RFC3168) (Status: PROPOSED STANDARD)
- 2004 Minimal Encapsulation within IP. C. Perkins. October 1996. (Format: TXT=12202 bytes) (Status: PROPOSED STANDARD)
- 2005 Applicability Statement for IP Mobility Support. J. Solomon. October 1996. (Format: TXT=10509 bytes) (Status: PROPOSED STANDARD)
- 2006 The Definitions of Managed Objects for IP Mobility Support using SMIPv2. D. Cong, M. Hamlen, C. Perkins. October 1996. (Format: TXT=95030 bytes) (Status: PROPOSED STANDARD)
- 2007 Catalogue of Network Training Materials. J. Foster, M. Isaacs, M. Prior. October 1996. (Format: TXT=78941 bytes) (Also FYI0029) (Status: INFORMATIONAL)
- 2008 Implications of Various Address Allocation Policies for Internet Routing. Y. Rekhter, T. Li. October 1996. (Format: TXT=34717 bytes) (Also BCP0007) (Status: BEST CURRENT PRACTICE)
- 2009 GPS-Based Addressing and Routing. T. Imielinski, J. Navas. November 1996. (Format: TXT=66229 bytes) (Status: EXPERIMENTAL)
- 2010 Operational Criteria for Root Name Servers. B. Manning, P. Vixie.

- October 1996. (Format: TXT=14870 bytes) (Obsoleted by RFC2870)  
(Status: INFORMATIONAL)
- 2011 SNMPv2 Management Information Base for the Internet Protocol using SMIV2. K. McCloghrie, Ed.. November 1996. (Format: TXT=31168 bytes) (Obsoleted by RFC4293) (Updates RFC1213) (Status: PROPOSED STANDARD)
- 2012 SNMPv2 Management Information Base for the Transmission Control Protocol using SMIV2. K. McCloghrie, Ed.. November 1996. (Format: TXT=16792 bytes) (Obsoleted by RFC4022) (Updates RFC1213) (Status: PROPOSED STANDARD)
- 2013 SNMPv2 Management Information Base for the User Datagram Protocol using SMIV2. K. McCloghrie, Ed.. November 1996. (Format: TXT=9333 bytes) (Obsoleted by RFC4113) (Updates RFC1213) (Status: PROPOSED STANDARD)
- 2014 IRTF Research Group Guidelines and Procedures. A. Weinrib, J. Postel. October 1996. (Format: TXT=27507 bytes) (Also BCP0008) (Status: BEST CURRENT PRACTICE)
- 2015 MIME Security with Pretty Good Privacy (PGP). M. Elkins. October 1996. (Format: TXT=14223 bytes) (Updated by RFC3156) (Status: PROPOSED STANDARD)
- 2016 Uniform Resource Agents (URAs). L. Daigle, P. Deutsch, B. Heelan, C. Alpaugh, M. Maclachlan. October 1996. (Format: TXT=38355 bytes) (Status: EXPERIMENTAL)
- 2017 Definition of the URL MIME External-Body Access-Type. N. Freed, K. Moore, A. Cargille. October 1996. (Format: TXT=9000 bytes) (Status: PROPOSED STANDARD)
- 2018 TCP Selective Acknowledgment Options. M. Mathis, J. Mahdavi, S. Floyd, A. Romanow. October 1996. (Format: TXT=25671 bytes) (Obsoletes RFC1072) (Status: PROPOSED STANDARD)
- 2019 Transmission of IPv6 Packets Over FDDI. M. Crawford. October 1996. (Format: TXT=12344 bytes) (Obsoleted by RFC2467) (Status: PROPOSED STANDARD)
- 2020 IEEE 802.12 Interface MIB. J. Flick. October 1996. (Format: TXT=72135 bytes) (Status: PROPOSED STANDARD)
- 2021 Remote Network Monitoring Management Information Base Version 2 using SMIV2. S. Waldbusser. January 1997. (Format: TXT=262223 bytes) (Obsoleted by RFC4502) (Status: PROPOSED STANDARD)
- 2022 Support for Multicast over UNI 3.0/3.1 based ATM Networks. G. Armitage. November 1996. (Format: TXT=189219 bytes) (Status: PROPOSED STANDARD)
- 2023 IP Version 6 over PPP. D. Haskin, E. Allen. October 1996. (Format: TXT=20275 bytes) (Obsoleted by RFC2472) (Status: PROPOSED STANDARD)
- 2024 Definitions of Managed Objects for Data Link Switching using SMIV2. D. Chen, Ed., P. Gayek, S. Nix. October 1996. (Format: TXT=173952 bytes) (Status: PROPOSED STANDARD)
- 2025 The Simple Public-Key GSS-API Mechanism (SPKM). C. Adams. October 1996. (Format: TXT=101692 bytes) (Status: PROPOSED STANDARD)
- 2026 The Internet Standards Process -- Revision 3. S. Bradner. October 1996. (Format: TXT=86731 bytes) (Obsoletes RFC1602, RFC1871) (Updated by RFC3667, RFC3668, RFC3932, RFC3979, RFC3978, RFC5378, RFC5657,

- RFC5742, RFC6410) (Also BCP0009) (Status: BEST CURRENT PRACTICE)
- 2027 IAB and IESG Selection, Confirmation, and Recall Process: Operation of the Nominating and Recall Committees. J. Galvin. October 1996. (Format: TXT=24207 bytes) (Obsoleted by RFC2282) (Status: INFORMATIONAL)
- 2028 The Organizations Involved in the IETF Standards Process. R. Hovey, S. Bradner. October 1996. (Format: TXT=13865 bytes) (Updated by RFC3668, RFC3979) (Also BCP0011) (Status: BEST CURRENT PRACTICE)
- 2029 RTP Payload Format of Sun's CellB Video Encoding. M. Speer, D. Hoffman. October 1996. (Format: TXT=11216 bytes) (Status: PROPOSED STANDARD)
- 2030 Simple Network Time Protocol (SNTP) Version 4 for IPv4, IPv6 and OSI. D. Mills. October 1996. (Format: TXT=48620 bytes) (Obsoletes RFC1769) (Obsoleted by RFC4330) (Status: INFORMATIONAL)
- 2031 IETF-ISOC relationship. E. Huizer. October 1996. (Format: TXT=8816 bytes) (Status: INFORMATIONAL)
- 2032 RTP Payload Format for H.261 Video Streams. T. Turletti, C. Huitema. October 1996. (Format: TXT=27488 bytes) (Obsoleted by RFC4587) (Status: PROPOSED STANDARD)
- 2033 Local Mail Transfer Protocol. J. Myers. October 1996. (Format: TXT=14711 bytes) (Status: INFORMATIONAL)
- 2034 SMTP Service Extension for Returning Enhanced Error Codes. N. Freed. October 1996. (Format: TXT=10460 bytes) (Status: PROPOSED STANDARD)
- 2035 RTP Payload Format for JPEG-compressed Video. L. Berc, W. Fenner, R. Frederick, S. McCanne. October 1996. (Format: TXT=30079 bytes) (Obsoleted by RFC2435) (Status: PROPOSED STANDARD)
- 2036 Observations on the use of Components of the Class A Address Space within the Internet. G. Huston. October 1996. (Format: TXT=20743 bytes) (Status: HISTORIC)
- 2037 Entity MIB using SMIV2. K. McCloghrie, A. Bierman. October 1996. (Format: TXT=74362 bytes) (Obsoleted by RFC2737) (Status: PROPOSED STANDARD)
- 2038 RTP Payload Format for MPEG1/MPEG2 Video. D. Hoffman, G. Fernando, V. Goyal. October 1996. (Format: TXT=23266 bytes) (Obsoleted by RFC2250) (Status: PROPOSED STANDARD)
- 2039 Applicability of Standards Track MIBs to Management of World Wide Web Servers. C. Kalbfleisch. November 1996. (Format: TXT=31966 bytes) (Status: INFORMATIONAL)
- 2040 The RC5, RC5-CBC, RC5-CBC-Pad, and RC5-CTS Algorithms. R. Baldwin, R. Rivest. October 1996. (Format: TXT=54598 bytes) (Status: INFORMATIONAL)
- 2041 Mobile Network Tracing. B. Noble, G. Nguyen, M. Satyanarayanan, R. Katz. October 1996. (Format: TXT=64688 bytes) (Status: INFORMATIONAL)
- 2042 Registering New BGP Attribute Types. B. Manning. January 1997. (Format: TXT=4001 bytes) (Status: INFORMATIONAL)
- 2043 The PPP SNA Control Protocol (SNACP). A. Fuqua. October 1996. (Format: TXT=13719 bytes) (Status: PROPOSED STANDARD)

- 2044 UTF-8, a transformation format of Unicode and ISO 10646. F. Yergeau. October 1996. (Format: TXT=11932 bytes) (Obsoleted by RFC2279) (Status: INFORMATIONAL)
- 2045 Multipurpose Internet Mail Extensions (MIME) Part One: Format of Internet Message Bodies. N. Freed, N. Borenstein. November 1996. (Format: TXT=72932 bytes) (Obsoletes RFC1521, RFC1522, RFC1590) (Updated by RFC2184, RFC2231, RFC5335, RFC6532) (Status: DRAFT STANDARD)
- 2046 Multipurpose Internet Mail Extensions (MIME) Part Two: Media Types. N. Freed, N. Borenstein. November 1996. (Format: TXT=105854 bytes) (Obsoletes RFC1521, RFC1522, RFC1590) (Updated by RFC2646, RFC3798, RFC5147) (Status: DRAFT STANDARD)
- 2047 MIME (Multipurpose Internet Mail Extensions) Part Three: Message Header Extensions for Non-ASCII Text. K. Moore. November 1996. (Format: TXT=33262 bytes) (Obsoletes RFC1521, RFC1522, RFC1590) (Updated by RFC2184, RFC2231) (Status: DRAFT STANDARD)
- 2048 Multipurpose Internet Mail Extensions (MIME) Part Four: Registration Procedures. N. Freed, J. Klensin, J. Postel. November 1996. (Format: TXT=45033 bytes) (Obsoletes RFC1521, RFC1522, RFC1590) (Obsoleted by RFC4288, RFC4289) (Updated by RFC3023) (Status: BEST CURRENT PRACTICE)
- 2049 Multipurpose Internet Mail Extensions (MIME) Part Five: Conformance Criteria and Examples. N. Freed, N. Borenstein. November 1996. (Format: TXT=51207 bytes) (Obsoletes RFC1521, RFC1522, RFC1590) (Status: DRAFT STANDARD)
- 2050 Internet Registry IP Allocation Guidelines. K. Hubbard, M. Kosters, D. Conrad, D. Karrenberg, J. Postel. November 1996. (Format: TXT=28975 bytes) (Obsoletes RFC1466) (Also BCP0012) (Status: BEST CURRENT PRACTICE)
- 2051 Definitions of Managed Objects for APPC using SMIV2. M. Allen, B. Clouston, Z. Kielczewski, W. Kwan, B. Moore. October 1996. (Format: TXT=239359 bytes) (Status: PROPOSED STANDARD)
- 2052 A DNS RR for specifying the location of services (DNS SRV). A. Gulbrandsen, P. Vixie. October 1996. (Format: TXT=19257 bytes) (Obsoleted by RFC2782) (Status: EXPERIMENTAL)
- 2053 The AM (Armenia) Domain. E. Der-Danieliantz. October 1996. (Format: TXT=4128 bytes) (Status: INFORMATIONAL)
- 2054 WebNFS Client Specification. B. Callaghan. October 1996. (Format: TXT=36354 bytes) (Status: INFORMATIONAL)
- 2055 WebNFS Server Specification. B. Callaghan. October 1996. (Format: TXT=20498 bytes) (Status: INFORMATIONAL)
- 2056 Uniform Resource Locators for Z39.50. R. Denenberg, J. Kunze, D. Lynch. November 1996. (Format: TXT=14204 bytes) (Status: PROPOSED STANDARD)
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- 2058 Remote Authentication Dial In User Service (RADIUS). C. Rigney, A. Rubens, W. Simpson, S. Willens. January 1997. (Format: TXT=118880 bytes) (Obsoleted by RFC2138) (Status: PROPOSED STANDARD)
- 2059 RADIUS Accounting. C. Rigney. January 1997. (Format: TXT=44237 bytes) (Obsoleted by RFC2139) (Status: INFORMATIONAL)

- 2060 Internet Message Access Protocol - Version 4rev1. M. Crispin. December 1996. (Format: TXT=166513 bytes) (Obsoletes RFC1730) (Obsoleted by RFC3501) (Status: PROPOSED STANDARD)
- 2061 IMAP4 Compatibility with IMAP2bis. M. Crispin. December 1996. (Format: TXT=5867 bytes) (Obsoletes RFC1730) (Status: INFORMATIONAL)
- 2062 Internet Message Access Protocol - Obsolete Syntax. M. Crispin. December 1996. (Format: TXT=14222 bytes) (Status: INFORMATIONAL)
- 2063 Traffic Flow Measurement: Architecture. N. Brownlee, C. Mills, G. Ruth. January 1997. (Format: TXT=89092 bytes) (Obsoleted by RFC2722) (Status: EXPERIMENTAL)
- 2064 Traffic Flow Measurement: Meter MIB. N. Brownlee. January 1997. (Format: TXT=67520 bytes) (Obsoleted by RFC2720) (Status: EXPERIMENTAL)
- 2065 Domain Name System Security Extensions. D. Eastlake 3rd, C. Kaufman. January 1997. (Format: TXT=97718 bytes) (Obsoleted by RFC2535) (Updates RFC1034, RFC1035) (Status: PROPOSED STANDARD)
- 2066 TELNET CHARSET Option. R. Gellens. January 1997. (Format: TXT=26088 bytes) (Status: EXPERIMENTAL)
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- 2068 Hypertext Transfer Protocol -- HTTP/1.1. R. Fielding, J. Gettys, J. Mogul, H. Frystyk, T. Berners-Lee. January 1997. (Format: TXT=378114 bytes) (Obsoleted by RFC2616) (Status: PROPOSED STANDARD)
- 2069 An Extension to HTTP : Digest Access Authentication. J. Franks, P. Hallam-Baker, J. Hostetler, P. Leach, A. Luotonen, E. Sink, L. Stewart. January 1997. (Format: TXT=41733 bytes) (Obsoleted by RFC2617) (Status: PROPOSED STANDARD)
- 2070 Internationalization of the Hypertext Markup Language. F. Yergeau, G. Nicol, G. Adams, M. Duerst. January 1997. (Format: TXT=91887 bytes) (Obsoleted by RFC2854) (Status: HISTORIC)
- 2071 Network Renumbering Overview: Why would I want it and what is it anyway?. P. Ferguson, H. Berkowitz. January 1997. (Format: TXT=33218 bytes) (Status: INFORMATIONAL)
- 2072 Router Renumbering Guide. H. Berkowitz. January 1997. (Format: TXT=110591 bytes) (Updated by RFC4192) (Status: INFORMATIONAL)
- 2073 An IPv6 Provider-Based Unicast Address Format. Y. Rekhter, P. Lothberg, R. Hinden, S. Deering, J. Postel. January 1997. (Format: TXT=15549 bytes) (Obsoleted by RFC2374) (Status: PROPOSED STANDARD)
- 2074 Remote Network Monitoring MIB Protocol Identifiers. A. Bierman, R. Iddon. January 1997. (Format: TXT=81262 bytes) (Obsoleted by RFC2895) (Status: PROPOSED STANDARD)
- 2075 IP Echo Host Service. C. Partridge. January 1997. (Format: TXT=12536 bytes) (Status: EXPERIMENTAL)
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- 2077 The Model Primary Content Type for Multipurpose Internet Mail Extensions. S. Nelson, C. Parks, Mitra. January 1997. (Format: TXT=30158 bytes) (Status: PROPOSED STANDARD)
- 2078 Generic Security Service Application Program Interface, Version

2. J. Linn. January 1997. (Format: TXT=185990 bytes) (Obsoletes RFC1508) (Obsoleted by RFC2743) (Status: PROPOSED STANDARD)
- 2079 Definition of an X.500 Attribute Type and an Object Class to Hold Uniform Resource Identifiers (URIs). M. Smith. January 1997. (Format: TXT=8757 bytes) (Status: PROPOSED STANDARD)
- 2080 RIPng for IPv6. G. Malkin, R. Minnear. January 1997. (Format: TXT=47534 bytes) (Status: PROPOSED STANDARD)
- 2081 RIPng Protocol Applicability Statement. G. Malkin. January 1997. (Format: TXT=6821 bytes) (Status: INFORMATIONAL)
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- 2087 IMAP4 QUOTA extension. J. Myers. January 1997. (Format: TXT=8542 bytes) (Status: PROPOSED STANDARD)
- 2088 IMAP4 non-synchronizing literals. J. Myers. January 1997. (Format: TXT=4052 bytes) (Updated by RFC4466) (Status: PROPOSED STANDARD)
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- 2090 TFTP Multicast Option. A. Emberson. February 1997. (Format: TXT=11857 bytes) (Status: EXPERIMENTAL)
- 2091 Triggered Extensions to RIP to Support Demand Circuits. G. Meyer, S. Sherry. January 1997. (Format: TXT=44835 bytes) (Status: PROPOSED STANDARD)
- 2092 Protocol Analysis for Triggered RIP. S. Sherry, G. Meyer. January 1997. (Format: TXT=10865 bytes) (Status: INFORMATIONAL)
- 2093 Group Key Management Protocol (GKMP) Specification. H. Harney, C. Muckenhirn. July 1997. (Format: TXT=48678 bytes) (Status: EXPERIMENTAL)
- 2094 Group Key Management Protocol (GKMP) Architecture. H. Harney, C. Muckenhirn. July 1997. (Format: TXT=53097 bytes) (Status: EXPERIMENTAL)
- 2095 IMAP/POP AUTHorize Extension for Simple Challenge/Response. J. Klensin, R. Catoe, P. Krumviede. January 1997. (Format: TXT=10446 bytes) (Obsoleted by RFC2195) (Status: PROPOSED STANDARD)
- 2096 IP Forwarding Table MIB. F. Baker. January 1997. (Format: TXT=35930 bytes) (Obsoletes RFC1354) (Obsoleted by RFC4292) (Status:

PROPOSED STANDARD)

- 2097 The PPP NetBIOS Frames Control Protocol (NBFCP). G. Pall. January 1997. (Format: TXT=27104 bytes) (Status: PROPOSED STANDARD)
- 2098 Toshiba's Router Architecture Extensions for ATM : Overview. Y. Katsube, K. Nagami, H. Esaki. February 1997. (Format: TXT=43622 bytes) (Status: INFORMATIONAL)
- 2099 Request for Comments Summary RFC Numbers 2000-2099. J. Elliott. March 1997. (Format: TXT=40763 bytes) (Status: INFORMATIONAL)
- 2100 The Naming of Hosts. J. Ashworth. April 1 1997. (Format: TXT=4077 bytes) (Status: INFORMATIONAL)
- 2101 IPv4 Address Behaviour Today. B. Carpenter, J. Crowcroft, Y. Rekhter. February 1997. (Format: TXT=31407 bytes) (Status: INFORMATIONAL)
- 2102 Multicast Support for Nimrod : Requirements and Solution Approaches. R. Ramanathan. February 1997. (Format: TXT=50963 bytes) (Status: INFORMATIONAL)
- 2103 Mobility Support for Nimrod : Challenges and Solution Approaches. R. Ramanathan. February 1997. (Format: TXT=41352 bytes) (Status: INFORMATIONAL)
- 2104 HMAC: Keyed-Hashing for Message Authentication. H. Krawczyk, M. Bellare, R. Canetti. February 1997. (Format: TXT=22297 bytes) (Updated by RFC6151) (Status: INFORMATIONAL)
- 2105 Cisco Systems' Tag Switching Architecture Overview. Y. Rekhter, B. Davie, D. Katz, E. Rosen, G. Swallow. February 1997. (Format: TXT=33013 bytes) (Status: INFORMATIONAL)
- 2106 Data Link Switching Remote Access Protocol. S. Chiang, J. Lee, H. Yasuda. February 1997. (Format: TXT=40819 bytes) (Obsoleted by RFC2114) (Status: INFORMATIONAL)
- 2107 Ascend Tunnel Management Protocol - ATMP. K. Hamzeh. February 1997. (Format: TXT=44300 bytes) (Status: INFORMATIONAL)
- 2108 Definitions of Managed Objects for IEEE 802.3 Repeater Devices using SMiv2. K. de Graaf, D. Romascanu, D. McMaster, K. McCloghrie. February 1997. (Format: TXT=166336 bytes) (Obsoletes RFC1516) (Status: PROPOSED STANDARD)
- 2109 HTTP State Management Mechanism. D. Kristol, L. Montulli. February 1997. (Format: TXT=43469 bytes) (Obsoleted by RFC2965) (Status: HISTORIC)
- 2110 MIME E-mail Encapsulation of Aggregate Documents, such as HTML (MHTML). J. Palme, A. Hopmann. March 1997. (Format: TXT=41961 bytes) (Obsoleted by RFC2557) (Status: PROPOSED STANDARD)
- 2111 Content-ID and Message-ID Uniform Resource Locators. E. Levinson. March 1997. (Format: TXT=9099 bytes) (Obsoleted by RFC2392) (Status: PROPOSED STANDARD)
- 2112 The MIME Multipart/Related Content-type. E. Levinson. March 1997. (Format: TXT=17052 bytes) (Obsoletes RFC1872) (Obsoleted by RFC2387) (Status: PROPOSED STANDARD)
- 2113 IP Router Alert Option. D. Katz. February 1997. (Format: TXT=7924 bytes) (Updated by RFC5350, RFC6398) (Status: PROPOSED STANDARD)
- 2114 Data Link Switching Client Access Protocol. S. Chiang, J. Lee, H.

- Yasuda. February 1997. (Format: TXT=50872 bytes) (Obsoletes RFC2106) (Status: INFORMATIONAL)
- 2115 Management Information Base for Frame Relay DTEs Using SMIV2. C. Brown, F. Baker. September 1997. (Format: TXT=59950 bytes) (Obsoletes RFC1315) (Status: DRAFT STANDARD)
- 2116 X.500 Implementations Catalog-96. C. Apple, K. Rossen. April 1997. (Format: TXT=243994 bytes) (Obsoletes RFC1632) (Also FYI0011) (Status: INFORMATIONAL)
- 2117 Protocol Independent Multicast-Sparse Mode (PIM-SM): Protocol Specification. D. Estrin, D. Farinacci, A. Helmy, D. Thaler, S. Deering, M. Handley, V. Jacobson, C. Liu, P. Sharma, L. Wei. June 1997. (Format: TXT=151886 bytes) (Obsoleted by RFC2362) (Status: EXPERIMENTAL)
- 2118 Microsoft Point-To-Point Compression (MPPC) Protocol. G. Pall. March 1997. (Format: TXT=17443 bytes) (Status: INFORMATIONAL)
- 2119 Key words for use in RFCs to Indicate Requirement Levels. S. Bradner. March 1997. (Format: TXT=4723 bytes) (Also BCP0014) (Status: BEST CURRENT PRACTICE)
- 2120 Managing the X.500 Root Naming Context. D. Chadwick. March 1997. (Format: TXT=30773 bytes) (Status: EXPERIMENTAL)
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- 2124 Cabletron's Light-weight Flow Admission Protocol Specification Version 1.0. P. Amsden, J. Amweg, P. Calato, S. Bensley, G. Lyons. March 1997. (Format: TXT=47912 bytes) (Status: INFORMATIONAL)
- 2125 The PPP Bandwidth Allocation Protocol (BAP) / The PPP Bandwidth Allocation Control Protocol (BACP). C. Richards, K. Smith. March 1997. (Format: TXT=49213 bytes) (Status: PROPOSED STANDARD)
- 2126 ISO Transport Service on top of TCP (ITOT). Y. Pouffary, A. Young. March 1997. (Format: TXT=51032 bytes) (Updates RFC1006) (Status: PROPOSED STANDARD)
- 2127 ISDN Management Information Base using SMIV2. G. Roeck, Ed.. March 1997. (Format: TXT=95994 bytes) (Status: PROPOSED STANDARD)
- 2128 Dial Control Management Information Base using SMIV2. G. Roeck, Ed.. March 1997. (Format: TXT=66153 bytes) (Status: PROPOSED STANDARD)
- 2129 Toshiba's Flow Attribute Notification Protocol (FANP) Specification. K. Nagami, Y. Katsube, Y. Shobatake, A. Mogi, S. Matsuzawa, T. Jinmei, H. Esaki. April 1997. (Format: TXT=41137 bytes) (Status: INFORMATIONAL)
- 2130 The Report of the IAB Character Set Workshop held 29 February - 1 March, 1996. C. Weider, C. Preston, K. Simonsen, H. Alvestrand, R. Atkinson, M. Crispin, P. Svanberg. April 1997. (Format: TXT=63443 bytes) (Updated by RFC6055) (Status: INFORMATIONAL)
- 2131 Dynamic Host Configuration Protocol. R. Droms. March 1997. (Format: TXT=113738 bytes) (Obsoletes RFC1541) (Updated by RFC3396,

- RFC4361, RFC5494) (Status: DRAFT STANDARD)
- 2132 DHCP Options and BOOTP Vendor Extensions. S. Alexander, R. Droms. March 1997. (Format: TXT=63670 bytes) (Obsoletes RFC1533) (Updated by RFC3442, RFC3942, RFC4361, RFC4833, RFC5494) (Status: DRAFT STANDARD)
- 2133 Basic Socket Interface Extensions for IPv6. R. Gilligan, S. Thomson, J. Bound, W. Stevens. April 1997. (Format: TXT=69737 bytes) (Obsoleted by RFC2553) (Status: INFORMATIONAL)
- 2134 Articles of Incorporation of Internet Society. ISOC Board of Trustees. April 1997. (Format: TXT=9131 bytes) (Status: INFORMATIONAL)
- 2135 Internet Society By-Laws. ISOC Board of Trustees. April 1997. (Format: TXT=20467 bytes) (Status: INFORMATIONAL)
- 2136 Dynamic Updates in the Domain Name System (DNS UPDATE). P. Vixie, Ed., S. Thomson, Y. Rekhter, J. Bound. April 1997. (Format: TXT=56354 bytes) (Updates RFC1035) (Updated by RFC3007, RFC4035, RFC4033, RFC4034) (Status: PROPOSED STANDARD)
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- 2138 Remote Authentication Dial In User Service (RADIUS). C. Rigney, A. Rubens, W. Simpson, S. Willens. April 1997. (Format: TXT=120407 bytes) (Obsoletes RFC2058) (Obsoleted by RFC2865) (Status: PROPOSED STANDARD)
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- bytes) (Status: INFORMATIONAL)
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- 2173 A MAPOS version 1 Extension - Node Switch Protocol. K. Murakami, M. Maruyama. June 1997. (Format: TXT=12251 bytes) (Status: INFORMATIONAL)
- 2174 A MAPOS version 1 Extension - Switch-Switch Protocol. K. Murakami, M. Maruyama. June 1997. (Format: TXT=47967 bytes) (Status: INFORMATIONAL)
- 2175 MAPOS 16 - Multiple Access Protocol over SONET/SDH with 16 Bit Addressing. K. Murakami, M. Maruyama. June 1997. (Format: TXT=11677 bytes) (Status: INFORMATIONAL)
- 2176 IPv4 over MAPOS Version 1. K. Murakami, M. Maruyama. June 1997. (Format: TXT=12305 bytes) (Updated by RFC5494) (Status: INFORMATIONAL)
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September 1997. (Format: TXT=11945 bytes) (Status: INFORMATIONAL)
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September 1997. (Format: TXT=50937 bytes) (Updated by RFC5403)  
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- 2204 ODETTE File Transfer Protocol. D. Nash. September 1997. (Format:  
TXT=151857 bytes) (Obsoleted by RFC5024) (Status: INFORMATIONAL)
- 2205 Resource ReSerVation Protocol (RSVP) -- Version 1 Functional  
Specification. R. Braden, Ed., L. Zhang, S. Berson, S. Herzog, S.  
Jamin. September 1997. (Format: TXT=223974 bytes) (Updated by  
RFC2750, RFC3936, RFC4495, RFC5946, RFC6437) (Status: PROPOSED  
STANDARD)
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Krawczyk, A. Sastry. September 1997. (Format: TXT=112937 bytes)  
(Status: PROPOSED STANDARD)
- 2207 RSVP Extensions for IPSEC Data Flows. L. Berger, T. O'Malley.  
September 1997. (Format: TXT=30473 bytes) (Status: PROPOSED STANDARD)
- 2208 Resource ReSerVation Protocol (RSVP) -- Version 1 Applicability  
Statement Some Guidelines on Deployment. A. Mankin, Ed., F. Baker, B.  
Braden, S. Bradner, M. O'Dell, A. Romanow, A. Weinrib, L. Zhang.  
September 1997. (Format: TXT=14289 bytes) (Status: INFORMATIONAL)
- 2209 Resource ReSerVation Protocol (RSVP) -- Version 1 Message  
Processing Rules. R. Braden, L. Zhang. September 1997. (Format:  
TXT=51690 bytes) (Status: INFORMATIONAL)
- 2210 The Use of RSVP with IETF Integrated Services. J. Wroclawski.  
September 1997. (Format: TXT=77613 bytes) (Status: PROPOSED STANDARD)
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Wroclawski. September 1997. (Format: TXT=46523 bytes) (Status:  
PROPOSED STANDARD)
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Partridge, R. Guerin. September 1997. (Format: TXT=52330 bytes)  
(Status: PROPOSED STANDARD)
- 2213 Integrated Services Management Information Base using SMIV2. F.  
Baker, J. Krawczyk, A. Sastry. September 1997. (Format: TXT=36147  
bytes) (Status: PROPOSED STANDARD)
- 2214 Integrated Services Management Information Base Guaranteed  
Service Extensions using SMIV2. F. Baker, J. Krawczyk, A. Sastry.  
September 1997. (Format: TXT=15971 bytes) (Status: PROPOSED STANDARD)
- 2215 General Characterization Parameters for Integrated Service  
Network Elements. S. Shenker, J. Wroclawski. September 1997. (Format:  
TXT=39552 bytes) (Status: PROPOSED STANDARD)
- 2216 Network Element Service Specification Template. S. Shenker, J.  
Wroclawski. September 1997. (Format: TXT=53655 bytes) (Status:  
INFORMATIONAL)
- 2217 Telnet Com Port Control Option. G. Clark. October 1997. (Format:  
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Genovese, B. Jennings. October 1997. (Format: TXT=16258 bytes)  
(Status: PROPOSED STANDARD)
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- October 1997. (Format: TXT=17858 bytes) (Also BCP0017) (Status: BEST CURRENT PRACTICE)
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- 2235 Hobbes' Internet Timeline. R. Zakon. November 1997. (Format: TXT=43060 bytes) (Also FYI0032) (Status: INFORMATIONAL)
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- 2237 Japanese Character Encoding for Internet Messages. K. Tamaru. November 1997. (Format: TXT=11628 bytes) (Status: INFORMATIONAL)

- 2238 Definitions of Managed Objects for HPR using SMIV2. B. Clouston, Ed., B. Moore, Ed.. November 1997. (Format: TXT=65498 bytes) (Status: PROPOSED STANDARD)
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- 2240 A Legal Basis for Domain Name Allocation. O. Vaughan. November 1997. (Format: TXT=13602 bytes) (Obsoleted by RFC2352) (Status: INFORMATIONAL)
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- 2244 ACAP -- Application Configuration Access Protocol. C. Newman, J. G. Myers. November 1997. (Format: TXT=154610 bytes) (Updated by RFC6075) (Status: PROPOSED STANDARD)
- 2245 Anonymous SASL Mechanism. C. Newman. November 1997. (Format: TXT=9974 bytes) (Obsoleted by RFC4505) (Status: PROPOSED STANDARD)
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- 2247 Using Domains in LDAP/X.500 Distinguished Names. S. Kille, M. Wahl, A. Grimstad, R. Huber, S. Sataluri. January 1998. (Format: TXT=12411 bytes) (Updated by RFC4519, RFC4524) (Status: PROPOSED STANDARD)
- 2248 Network Services Monitoring MIB. N. Freed, S. Kille. January 1998. (Format: TXT=34106 bytes) (Obsoletes RFC1565) (Obsoleted by RFC2788) (Status: PROPOSED STANDARD)
- 2249 Mail Monitoring MIB. N. Freed, S. Kille. January 1998. (Format: TXT=52334 bytes) (Obsoletes RFC1566) (Obsoleted by RFC2789) (Status: PROPOSED STANDARD)
- 2250 RTP Payload Format for MPEG1/MPEG2 Video. D. Hoffman, G. Fernando, V. Goyal, M. Civanlar. January 1998. (Format: TXT=34293 bytes) (Obsoletes RFC2038) (Status: PROPOSED STANDARD)
- 2251 Lightweight Directory Access Protocol (v3). M. Wahl, T. Howes, S. Kille. December 1997. (Format: TXT=114488 bytes) (Obsoleted by RFC4510, RFC4511, RFC4513, RFC4512) (Updated by RFC3377, RFC3771) (Status: PROPOSED STANDARD)
- 2252 Lightweight Directory Access Protocol (v3): Attribute Syntax Definitions. M. Wahl, A. Coulbeck, T. Howes, S. Kille. December 1997. (Format: TXT=60204 bytes) (Obsoleted by RFC4510, RFC4517, RFC4523, RFC4512) (Updated by RFC3377) (Status: PROPOSED STANDARD)
- 2253 Lightweight Directory Access Protocol (v3): UTF-8 String Representation of Distinguished Names. M. Wahl, S. Kille, T. Howes. December 1997. (Format: TXT=18226 bytes) (Obsoletes RFC1779) (Obsoleted by RFC4510, RFC4514) (Updated by RFC3377) (Status: PROPOSED STANDARD)

- 2254 The String Representation of LDAP Search Filters. T. Howes. December 1997. (Format: TXT=13511 bytes) (Obsoletes RFC1960) (Obsoleted by RFC4510, RFC4515) (Updated by RFC3377) (Status: PROPOSED STANDARD)
- 2255 The LDAP URL Format. T. Howes, M. Smith. December 1997. (Format: TXT=20685 bytes) (Obsoletes RFC1959) (Obsoleted by RFC4510, RFC4516) (Updated by RFC3377) (Status: PROPOSED STANDARD)
- 2256 A Summary of the X.500(96) User Schema for use with LDAPv3. M. Wahl. December 1997. (Format: TXT=32377 bytes) (Obsoleted by RFC4517, RFC4519, RFC4523, RFC4512, RFC4510) (Updated by RFC3377) (Status: PROPOSED STANDARD)
- 2257 Agent Extensibility (AgentX) Protocol Version 1. M. Daniele, B. Wijnen, D. Francisco. January 1998. (Format: TXT=177452 bytes) (Obsoleted by RFC2741) (Status: PROPOSED STANDARD)
- 2258 Internet Nomenclator Project. J. Ordille. January 1998. (Format: TXT=34871 bytes) (Status: INFORMATIONAL)
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- 2263 SNMPv3 Applications. D. Levi, P. Meyer, B. Stewart. January 1998. (Format: TXT=143493 bytes) (Obsoleted by RFC2273) (Status: PROPOSED STANDARD)
- 2264 User-based Security Model (USM) for version 3 of the Simple Network Management Protocol (SNMPv3). U. Blumenthal, B. Wijnen. January 1998. (Format: TXT=168759 bytes) (Obsoleted by RFC2274) (Status: PROPOSED STANDARD)
- 2265 View-based Access Control Model (VACM) for the Simple Network Management Protocol (SNMP). B. Wijnen, R. Presuhn, K. McCloghrie. January 1998. (Format: TXT=77807 bytes) (Obsoleted by RFC2275) (Status: PROPOSED STANDARD)
- 2266 Definitions of Managed Objects for IEEE 802.12 Repeater Devices. J. Flick. January 1998. (Format: TXT=134027 bytes) (Status: PROPOSED STANDARD)
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- Stewart, T. Bates, R. Chandra, E. Chen. January 1998. (Format: TXT=12063 bytes) (Status: INFORMATIONAL)
- 2271 An Architecture for Describing SNMP Management Frameworks. D. Harrington, R. Presuhn, B. Wijnen. January 1998. (Format: TXT=128227 bytes) (Obsoletes RFC2261) (Obsoleted by RFC2571) (Status: PROPOSED STANDARD)
- 2272 Message Processing and Dispatching for the Simple Network Management Protocol (SNMP). J. Case, D. Harrington, R. Presuhn, B. Wijnen. January 1998. (Format: TXT=88445 bytes) (Obsoletes RFC2262) (Obsoleted by RFC2572) (Status: PROPOSED STANDARD)
- 2273 SNMPv3 Applications. D. Levi, P. Meyer, B. Stewart. January 1998. (Format: TXT=143754 bytes) (Obsoletes RFC2263) (Obsoleted by RFC2573) (Status: PROPOSED STANDARD)
- 2274 User-based Security Model (USM) for version 3 of the Simple Network Management Protocol (SNMPv3). U. Blumenthal, B. Wijnen. January 1998. (Format: TXT=168950 bytes) (Obsoletes RFC2264) (Obsoleted by RFC2574) (Status: PROPOSED STANDARD)
- 2275 View-based Access Control Model (VACM) for the Simple Network Management Protocol (SNMP). B. Wijnen, R. Presuhn, K. McCloghrie. January 1998. (Format: TXT=77998 bytes) (Obsoletes RFC2265) (Obsoleted by RFC2575) (Status: PROPOSED STANDARD)
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INFORMATIONAL)

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(Also STD0061) (Status: STANDARD)
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(Obsoletes RFC1836) (Status: PROPOSED STANDARD)
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March 1998. (Format: TXT=125130 bytes) (Status: EXPERIMENTAL)
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A. Mutz. March 1998. (Format: TXT=26932 bytes) (Status: EXPERIMENTAL)
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(Format: TXT=128322 bytes) (Obsoletes RFC2200) (Obsoleted by RFC2400)  
(Status: HISTORIC)
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bytes) (Obsoleted by RFC3949) (Status: PROPOSED STANDARD)
- 2302 Tag Image File Format (TIFF) - image/tiff MIME Sub-type  
Registration. G. Parsons, J. Rafferty, S. Zilles. March 1998.  
(Format: TXT=14375 bytes) (Obsoleted by RFC3302) (Status: PROPOSED  
STANDARD)

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- (Status: PROPOSED STANDARD)
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- Gupta. June 1998. (Format: TXT=53198 bytes) (Status: INFORMATIONAL)
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- 2372 Transaction Internet Protocol - Requirements and Supplemental Information. K. Evans, J. Klein, J. Lyon. July 1998. (Format: TXT=53699 bytes) (Status: INFORMATIONAL)
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- 2374 An IPv6 Aggregatable Global Unicast Address Format. R. Hinden, M. O'Dell, S. Deering. July 1998. (Format: TXT=25068 bytes) (Obsoletes RFC2073) (Obsoleted by RFC3587) (Status: HISTORIC)
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- 2389 Feature negotiation mechanism for the File Transfer Protocol. P. Hethmon, R. Elz. August 1998. (Format: TXT=18536 bytes) (Also RFC0959) (Status: PROPOSED STANDARD)
- 2390 Inverse Address Resolution Protocol. T. Bradley, C. Brown, A. Malis. September 1998. (Format: TXT=20849 bytes) (Obsoletes RFC1293) (Status: DRAFT STANDARD)
- 2391 Load Sharing using IP Network Address Translation (LSNAT). P. Srisuresh, D. Gan. August 1998. (Format: TXT=44884 bytes) (Status: INFORMATIONAL)

- 2392 Content-ID and Message-ID Uniform Resource Locators. E. Levinson. August 1998. (Format: TXT=11141 bytes) (Obsoletes RFC2111) (Status: PROPOSED STANDARD)
- 2393 IP Payload Compression Protocol (IPComp). A. Shacham, R. Monsour, R. Pereira, M. Thomas. December 1998. (Format: TXT=20757 bytes) (Obsoleted by RFC3173) (Status: PROPOSED STANDARD)
- 2394 IP Payload Compression Using DEFLATE. R. Pereira. December 1998. (Format: TXT=11053 bytes) (Status: INFORMATIONAL)
- 2395 IP Payload Compression Using LZS. R. Friend, R. Monsour. December 1998. (Format: TXT=14882 bytes) (Status: INFORMATIONAL)
- 2396 Uniform Resource Identifiers (URI): Generic Syntax. T. Berners-Lee, R. Fielding, L. Masinter. August 1998. (Format: TXT=83639 bytes) (Obsoleted by RFC3986) (Updates RFC1808, RFC1738) (Updated by RFC2732) (Status: DRAFT STANDARD)
- 2397 The "data" URL scheme. L. Masinter. August 1998. (Format: TXT=9514 bytes) (Status: PROPOSED STANDARD)
- 2398 Some Testing Tools for TCP Implementors. S. Parker, C. Schmechel. August 1998. (Format: TXT=24107 bytes) (Also FYI0033) (Status: INFORMATIONAL)
- 2399 Request for Comments Summary. A. Ramos. January 1999. (Format: TXT=45853 bytes) (Status: INFORMATIONAL)
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- 2401 Security Architecture for the Internet Protocol. S. Kent, R. Atkinson. November 1998. (Format: TXT=168162 bytes) (Obsoletes RFC1825) (Obsoleted by RFC4301) (Updated by RFC3168) (Status: PROPOSED STANDARD)
- 2402 IP Authentication Header. S. Kent, R. Atkinson. November 1998. (Format: TXT=52831 bytes) (Obsoletes RFC1826) (Obsoleted by RFC4302, RFC4305) (Status: PROPOSED STANDARD)
- 2403 The Use of HMAC-MD5-96 within ESP and AH. C. Madson, R. Glenn. November 1998. (Format: TXT=13578 bytes) (Status: PROPOSED STANDARD)
- 2404 The Use of HMAC-SHA-1-96 within ESP and AH. C. Madson, R. Glenn. November 1998. (Format: TXT=13089 bytes) (Status: PROPOSED STANDARD)
- 2405 The ESP DES-CBC Cipher Algorithm With Explicit IV. C. Madson, N. Doraswamy. November 1998. (Format: TXT=20208 bytes) (Status: PROPOSED STANDARD)
- 2406 IP Encapsulating Security Payload (ESP). S. Kent, R. Atkinson. November 1998. (Format: TXT=54202 bytes) (Obsoletes RFC1827) (Obsoleted by RFC4303, RFC4305) (Status: PROPOSED STANDARD)
- 2407 The Internet IP Security Domain of Interpretation for ISAKMP. D. Piper. November 1998. (Format: TXT=67878 bytes) (Obsoleted by RFC4306) (Status: PROPOSED STANDARD)
- 2408 Internet Security Association and Key Management Protocol (ISAKMP). D. Maughan, M. Schertler, M. Schneider, J. Turner. November 1998. (Format: TXT=209175 bytes) (Obsoleted by RFC4306) (Status: PROPOSED STANDARD)
- 2409 The Internet Key Exchange (IKE). D. Harkins, D. Carrel. November 1998. (Format: TXT=94949 bytes) (Obsoleted by RFC4306) (Updated by

- RFC4109) (Status: PROPOSED STANDARD)
- 2410 The NULL Encryption Algorithm and Its Use With IPsec. R. Glenn, S. Kent. November 1998. (Format: TXT=11239 bytes) (Status: PROPOSED STANDARD)
- 2411 IP Security Document Roadmap. R. Thayer, N. Doraswamy, R. Glenn. November 1998. (Format: TXT=22983 bytes) (Obsoleted by RFC6071) (Status: INFORMATIONAL)
- 2412 The OAKLEY Key Determination Protocol. H. Orman. November 1998. (Format: TXT=118649 bytes) (Status: INFORMATIONAL)
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- 2423 VPIM Voice Message MIME Sub-type Registration. G. Vaudreuil, G. Parsons. September 1998. (Format: TXT=10729 bytes) (Obsoletes RFC1911) (Obsoleted by RFC3801) (Status: PROPOSED STANDARD)
- 2424 Content Duration MIME Header Definition. G. Vaudreuil, G. Parsons. September 1998. (Format: TXT=7116 bytes) (Obsoleted by RFC3803) (Status: PROPOSED STANDARD)
- 2425 A MIME Content-Type for Directory Information. T. Howes, M. Smith, F. Dawson. September 1998. (Format: TXT=64478 bytes) (Obsoleted by RFC6350) (Status: PROPOSED STANDARD)
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PROPOSED STANDARD)

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- Hinden. December 1998. (Format: TXT=85490 bytes) (Obsoletes RFC1883) (Updated by RFC5095, RFC5722, RFC5871, RFC6437) (Status: DRAFT STANDARD)
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- 2466 Management Information Base for IP Version 6: ICMPv6 Group. D. Haskin, S. Onishi. December 1998. (Format: TXT=27547 bytes) (Obsoleted by RFC4293) (Status: PROPOSED STANDARD)
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- 2536 DSA KEYS and SIGs in the Domain Name System (DNS). D. Eastlake 3rd. March 1999. (Format: TXT=11121 bytes) (Status: PROPOSED STANDARD)
- 2537 RSA/MD5 KEYS and SIGs in the Domain Name System (DNS). D. Eastlake 3rd. March 1999. (Format: TXT=10810 bytes) (Obsoleted by RFC3110) (Status: PROPOSED STANDARD)
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- Bradner, J. McQuaid. March 1999. (Format: TXT=66688 bytes) (Obsoletes RFC1944) (Updated by RFC6201) (Status: INFORMATIONAL)
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Montenegro. October 2001. (Format: TXT=73856 bytes) (Status:  
EXPERIMENTAL)
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Grabelsky, J. Lo, K. Taniguchi. October 2001. (Format: TXT=115855  
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- (Obsoletes RFC3000) (Obsoleted by RFC3600) (Status: HISTORIC)
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(Also BCP0087) (Status: BEST CURRENT PRACTICE)
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- Schryver. June 2004. (Format: TXT=6321 bytes) (Also BCP0088) (Status: BEST CURRENT PRACTICE)
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- Moore. August 2004. (Format: TXT=53119 bytes) (Updated by RFC5436)  
(Status: PROPOSED STANDARD)
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- 3853 S/MIME Advanced Encryption Standard (AES) Requirement for the Session Initiation Protocol (SIP). J. Peterson. July 2004. (Format: TXT=10687 bytes) (Updates RFC3261) (Status: PROPOSED STANDARD)
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- Hansen. September 2004. (Format: TXT=17458 bytes) (Updates RFC3461)  
(Status: PROPOSED STANDARD)
- 3886 An Extensible Message Format for Message Tracking Responses. E. Allman. September 2004. (Format: TXT=21746 bytes) (Updates RFC3463)  
(Status: PROPOSED STANDARD)
- 3887 Message Tracking Query Protocol. T. Hansen. September 2004.  
(Format: TXT=42763 bytes) (Status: PROPOSED STANDARD)
- 3888 Message Tracking Model and Requirements. T. Hansen. September 2004. (Format: TXT=20950 bytes) (Status: INFORMATIONAL)
- 3889 Not Issued.
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- 3897 Open Pluggable Edge Services (OPES) Entities and End Points Communication. A. Barbir. September 2004. (Format: TXT=33890 bytes) (Status: INFORMATIONAL)
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2004. (Format: TXT=220549 bytes) (Obsoleted by RFC5740) (Status: EXPERIMENTAL)
- 3941 Negative-Acknowledgment (NACK)-Oriented Reliable Multicast (NORM) Building Blocks. B. Adamson, C. Bormann, M. Handley, J. Macker. November 2004. (Format: TXT=92785 bytes) (Obsoleted by RFC5401) (Status: EXPERIMENTAL)
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- 3968 The Internet Assigned Number Authority (IANA) Header Field Parameter Registry for the Session Initiation Protocol (SIP). G. Camarillo. December 2004. (Format: TXT=20615 bytes) (Updates RFC3427) (Also BCP0098) (Status: BEST CURRENT PRACTICE)
- 3969 The Internet Assigned Number Authority (IANA) Uniform Resource Identifier (URI) Parameter Registry for the Session Initiation Protocol (SIP). G. Camarillo. December 2004. (Format: TXT=12119 bytes) (Updates RFC3427) (Updated by RFC5727) (Also BCP0099) (Status: BEST CURRENT PRACTICE)
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- 4315 Internet Message Access Protocol (IMAP) - UIDPLUS extension. M.  
Crispin. December 2005. (Format: TXT=16629 bytes) (Obsoletes RFC2359)  
(Status: PROPOSED STANDARD)
- 4316 Datatypes for Web Distributed Authoring and Versioning (WebDAV)  
Properties. J. Reschke. December 2005. (Format: TXT=20352 bytes)  
(Status: EXPERIMENTAL)
- 4317 Session Description Protocol (SDP) Offer/Answer Examples. A.  
Johnston, R. Sparks. December 2005. (Format: TXT=32262 bytes)  
(Status: INFORMATIONAL)
- 4318 Definitions of Managed Objects for Bridges with Rapid Spanning  
Tree Protocol. D. Levi, D. Harrington. December 2005. (Format:  
TXT=28124 bytes) (Status: PROPOSED STANDARD)
- 4319 Definitions of Managed Objects for High Bit-Rate DSL - 2nd  
generation (HDSL2) and Single-Pair High-Speed Digital Subscriber Line  
(SHDSL) Lines. C. Sikes, B. Ray, R. Abbi. December 2005. (Format:  
TXT=146995 bytes) (Obsoletes RFC3276) (Status: PROPOSED STANDARD)
- 4320 Actions Addressing Identified Issues with the Session Initiation  
Protocol's (SIP) Non-INVITE Transaction. R. Sparks. January 2006.  
(Format: TXT=13853 bytes) (Updates RFC3261) (Status: PROPOSED  
STANDARD)
- 4321 Problems Identified Associated with the Session Initiation  
Protocol's (SIP) Non-INVITE Transaction. R. Sparks. January 2006.  
(Format: TXT=22708 bytes) (Status: INFORMATIONAL)
- 4322 Opportunistic Encryption using the Internet Key Exchange (IKE).  
M. Richardson, D.H. Redelmeier. December 2005. (Format: TXT=95453  
bytes) (Status: INFORMATIONAL)
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Management Information Base (DOCSIS-QoS MIB). M. Patrick, W. Murwin.  
January 2006. (Format: TXT=197285 bytes) (Status: PROPOSED STANDARD)
- 4324 Calendar Access Protocol (CAP). D. Royer, G. Babics, S. Mansour.  
December 2005. (Format: TXT=254638 bytes) (Status: EXPERIMENTAL)
- 4325 Internet X.509 Public Key Infrastructure Authority Information

- Access Certificate Revocation List (CRL) Extension. S. Santesson, R. Housley. December 2005. (Format: TXT=14449 bytes) (Obsoleted by RFC5280) (Updates RFC3280) (Status: PROPOSED STANDARD)
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- 4342 Profile for Datagram Congestion Control Protocol (DCCP) Congestion Control ID 3: TCP-Friendly Rate Control (TFRC). S. Floyd, E. Kohler, J. Padhye. March 2006. (Format: TXT=83054 bytes) (Updated by RFC5348, RFC6323) (Status: PROPOSED STANDARD)
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STANDARD)

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Update/Replication Protocol (LBURP). R. Harrison, J. Sermersheim, Y.  
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PRACTICE)

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over an MPLS PSN. S. Bryant, G. Swallow, L. Martini, D. McPherson.  
February 2006. (Format: TXT=22440 bytes) (Updated by RFC5586)  
(Status: PROPOSED STANDARD)

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- 4404 Definitions of Managed Objects for Fibre Channel Over TCP/IP (FCIP). R. Natarajan, A. Rijhsinghani. February 2006. (Format:

TXT=60475 bytes) (Status: PROPOSED STANDARD)

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Nikander. May 2006. (Format: TXT=61049 bytes) (Status: INFORMATIONAL)
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Variable-Rate Multimode Wideband (VMR-WB) Extension Audio Codec. S.  
Ahmadi. February 2006. (Format: TXT=16331 bytes) (Updates RFC4348)  
(Status: PROPOSED STANDARD)
- 4425 RTP Payload Format for Video Codec 1 (VC-1). A. Klemets. February  
2006. (Format: TXT=84335 bytes) (Status: PROPOSED STANDARD)
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Papadimitriou, Ed.. March 2006. (Format: TXT=55820 bytes) (Status:  
PROPOSED STANDARD)
- 4427 Recovery (Protection and Restoration) Terminology for Generalized  
Multi-Protocol Label Switching (GMPLS). E. Mannie, Ed., D.  
Papadimitriou, Ed.. March 2006. (Format: TXT=43842 bytes) (Status:  
INFORMATIONAL)
- 4428 Analysis of Generalized Multi-Protocol Label Switching  
(GMPLS)-based Recovery Mechanisms (including Protection and  
Restoration). D. Papadimitriou, Ed., E. Mannie, Ed.. March 2006.  
(Format: TXT=118749 bytes) (Status: INFORMATIONAL)
- 4429 Optimistic Duplicate Address Detection (DAD) for IPv6. N. Moore.  
April 2006. (Format: TXT=33123 bytes) (Status: PROPOSED STANDARD)
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Kamada, M. Thomas, J. Vilhuber. March 2006. (Format: TXT=91261 bytes)  
(Status: PROPOSED STANDARD)
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Andrews, S. Weiler. February 2006. (Format: TXT=7861 bytes) (Status:  
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Protocol. B. Harris. March 2006. (Format: TXT=16077 bytes) (Status:  
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Patel, K. Leung. March 2006. (Format: TXT=55636 bytes) (Status:  
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Protocol (IKE). P. Hoffman. February 2006. (Format: TXT=9384 bytes)  
(Obsoletes RFC3664) (Status: PROPOSED STANDARD)
- 4435 A Framework for the Usage of Internet Media Guides (IMGs). Y.  
Nomura, R. Walsh, J-P. Luoma, H. Asaeda, H. Schulzrinne. April 2006.  
(Format: TXT=51687 bytes) (Status: INFORMATIONAL)
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Carlson, S. Cheshire. March 2006. (Format: TXT=35991 bytes) (Status:  
PROPOSED STANDARD)
- 4437 Web Distributed Authoring and Versioning (WebDAV) Redirect  
Reference Resources. J. Whitehead, G. Clemm, J. Reschke, Ed.. March  
2006. (Format: TXT=49932 bytes) (Status: EXPERIMENTAL)

- 4438 Fibre-Channel Name Server MIB. C. DeSanti, V. Gaonkar, H.K. Vivek, K. McCloghrie, S. Gai. April 2006. (Format: TXT=70156 bytes) (Status: PROPOSED STANDARD)
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- 4440 IAB Thoughts on the Role of the Internet Research Task Force (IRTF). S. Floyd, Ed., V. Paxson, Ed., A. Falk, Ed., IAB. March 2006. (Format: TXT=29063 bytes) (Status: INFORMATIONAL)
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INFORMATIONAL)

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STANDARD)
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STANDARD)

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- 4993 A Lightweight UDP Transfer Protocol for the Internet Registry  
Information Service. A. Newton. August 2007. (Format: TXT=34383  
bytes) (Status: PROPOSED STANDARD)
- 4994 DHCPv6 Relay Agent Echo Request Option. S. Zeng, B. Volz, K.  
Kinnear, J. Brzozowski. September 2007. (Format: TXT=10978 bytes)  
(Status: PROPOSED STANDARD)
- 4995 The RObust Header Compression (ROHC) Framework. L-E. Jonsson, G.  
Pelletier, K. Sandlund. July 2007. (Format: TXT=87198 bytes)  
(Obsoleted by RFC5795) (Status: PROPOSED STANDARD)
- 4996 RObust Header Compression (ROHC): A Profile for TCP/IP  
(ROHC-TCP). G. Pelletier, K. Sandlund, L-E. Jonsson, M. West. July  
2007. (Format: TXT=183113 bytes) (Status: PROPOSED STANDARD)
- 4997 Formal Notation for RObust Header Compression (ROHC-FN). R.  
Finking, G. Pelletier. July 2007. (Format: TXT=131231 bytes) (Status:  
PROPOSED STANDARD)
- 4998 Evidence Record Syntax (ERS). T. Gondrom, R. Brandner, U.  
Pordesch. August 2007. (Format: TXT=66888 bytes) (Status: PROPOSED  
STANDARD)
- 5000 Internet Official Protocol Standards. RFC Editor. May 2008.  
(Format: TXT=222566 bytes) (Obsoletes RFC3700) (Also STD0001)  
(Status: INFORMATIONAL)
- 5001 DNS Name Server Identifier (NSID) Option. R. Austein. August  
2007. (Format: TXT=23754 bytes) (Status: PROPOSED STANDARD)
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TXT=15137 bytes) (Status: INFORMATIONAL)
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Metz, L. Martini, F. Balus, J. Sugimoto. September 2007. (Format:  
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Chen, S. Sangli. September 2007. (Format: TXT=11437 bytes) (Status:  
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(Format: TXT=28937 bytes) (Status: PROPOSED STANDARD)
- 5006 IPv6 Router Advertisement Option for DNS Configuration. J. Jeong,  
Ed., S. Park, L. Beloeil, S. Madanapalli. September 2007. (Format:  
TXT=26136 bytes) (Obsoleted by RFC6106) (Status: EXPERIMENTAL)
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- September 2007. (Format: TXT=47186 bytes) (Status: PROPOSED STANDARD)
- 5008 Suite B in Secure/Multipurpose Internet Mail Extensions (S/MIME).  
R. Housley, J. Solinas. September 2007. (Format: TXT=32869 bytes)  
(Obsoleted by RFC6318) (Status: INFORMATIONAL)
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INFORMATIONAL)
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(Status: INFORMATIONAL)
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Handley, I. Kouvelas, T. Speakman, L. Vicisano. October 2007.  
(Format: TXT=96431 bytes) (Status: PROPOSED STANDARD)
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Practices Protocol. M. Thomas. October 2007. (Format: TXT=33710  
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PROPOSED STANDARD)
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(Status: PROPOSED STANDARD)
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Structures. G. Appenzeller, L. Martin, M. Schertler. January 2009.  
(Format: TXT=62160 bytes) (Status: INFORMATIONAL)
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Encryption Algorithms with the Cryptographic Message Syntax (CMS). L.  
Martin, M. Schertler. January 2009. (Format: TXT=25481 bytes)  
(Status: INFORMATIONAL)
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Open Mobile Alliance BCAS 1.0. A. Jerichow, Ed., L. Piron. January  
2009. (Format: TXT=12444 bytes) (Obsoletes RFC4909) (Updated by  
RFC6309) (Status: INFORMATIONAL)
- 5411 A Hitchhiker's Guide to the Session Initiation Protocol (SIP). J.  
Rosenberg. February 2009. (Format: TXT=96538 bytes) (Status:  
INFORMATIONAL)
- 5412 Lightweight Access Point Protocol. P. Calhoun, R. Suri, N. Cam  
Winget, M. Williams, S. Hares, B. O'Hara, S. Kelly. February 2010.  
(Format: TXT=262297 bytes) (Status: HISTORIC)
- 5413 SLAPP: Secure Light Access Point Protocol. P. Narasimhan, D.  
Harkins, S. Ponnuswamy. February 2010. (Format: TXT=147426 bytes)  
(Status: HISTORIC)
- 5414 Wireless LAN Control Protocol (WiCoP). S. Iino, S. Govindan, M.  
Sugiura, H. Cheng. February 2010. (Format: TXT=118969 bytes)  
(Obsoleted by RFC5415) (Status: HISTORIC)

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Registration. M. Tuexen, R. Stewart. January 2011. (Format: TXT=15368  
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Korhonen, V. Devarapalli. February 2011. (Format: TXT=21682 bytes)  
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P. Karlton, P. Kocher. August 2011. (Format: TXT=142297 bytes)  
(Status: HISTORIC)
- 6104 Rogue IPv6 Router Advertisement Problem Statement. T. Chown, S.  
Venaas. February 2011. (Format: TXT=36518 bytes) (Status:  
INFORMATIONAL)
- 6105 IPv6 Router Advertisement Guard. E. Levy-Abegnoli, G. Van de  
Velde, C. Popoviciu, J. Mohacsi. February 2011. (Format: TXT=20817  
bytes) (Status: INFORMATIONAL)
- 6106 IPv6 Router Advertisement Options for DNS Configuration. J.  
Jeong, S. Park, L. Beloeil, S. Madanapalli. November 2010. (Format:  
TXT=45181 bytes) (Obsoletes RFC5006) (Status: PROPOSED STANDARD)
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TXT=65363 bytes) (Updates RFC3477, RFC4206) (Status: PROPOSED  
STANDARD)
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J. Livingood, N. Mody, B. Van Lieu. February 2011. (Format: TXT=55329  
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(Format: TXT=14113 bytes) (Updates RFC4120) (Status: PROPOSED  
STANDARD)
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April 2011. (Format: TXT=37858 bytes) (Updates RFC4120, RFC4121,

- RFC4556) (Status: PROPOSED STANDARD)
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