

Important Request For Comment (RFC) Documents

Document	Description
RFC 768	User Datagram Protocol (UDP)
RFC 791	Internet Protocol (IP)
RFC 792	Internet Control Message Protocol (ICMP)
RFC 793	Transmission Control Protocol (TCP)
RFC 821	Simple Mail Transfer Protocol (SMTP)
RFC 822	Format for Electronic Mail Messages
RFC 854	TELNET Protocol Specification
RFC 950	IP Subnet Extension
RFC 959	File Transfer Protocol (FTP)
RFC 1034	Domain Names: Concepts and Facilities
RFC 1055	Serial Line Internet Protocol (SLIP)
RFC 1058	Routing Information Protocol (RIP)
RFC 1112	Host Extensions for IP Multicasting
RFC 1155	Structure of Management Information (SMI)
RFC 1157	Simple Network Management Protocol (SNMP)
RFC 1310	The Internet Standards Process
RFC 1519	Classless Inter-Domain Routing (CIDR) Assignment and Aggregation Strategy
RFC 1521	Multipurpose Internet Mail Extensions (MIME)
RFC 1583	Open Shortest Path First Routing V2 (OSPFV2)
RFC 1625	WAIS over Z39.50-1988
RFC 1661	Point-to-Point Protocol (PPP)
RFC 1725	Post Office Protocol, Version 3 (POP3)
RFC 1738	Uniform Resource Locators (URL)
RFC 1739	A Primer on Internet and TCP/IP Tools
RFC 1796	Not All RFCs are Standards
RFC 1855	Netiquette Guidelines
RFC 1866	Hypertext Markup Language – 2.0 (HTML 2.0)
RFC 1883	Internet Protocol, Version 6 (IPv6) Specification
RFC 1886	DNS Extensions to Support IP Version 6
RFC 1918	Address Allocation for Private Intranets
RFC 2028	The Organizations Involved in the IETF Standards Process
RFC 2060	Internet Message Access Protocol – Version 4rev1 (IMAP4)
RFC 2305	A Simple Mode of Facsimile Using Internet Mail
RFC 2368	The mailto URL Scheme
RFC 2373	IP Version 6 Addressing Architecture
RFC 2396	Uniform Resource Identifiers (URI): Generic Syntax
RFC 2400	Internet Official Protocol Standards

A full listing of RFCs can be found at <http://www.cis.ohio-state.edu/hypertext/information/rfc.html>