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RFC

Visual C# 2008

Protocol	RFC	Subject
DHCP	2131	Dynamic Host Configuration Protocol
DNS	1034	Domain names - concepts and facilities
DNS	1035	Domain names - implementation and specification
DNS	1876	A Means for Expressing Location Information in the Domain Name System
DNS	1886	DNS Extensions to support IP version 6
DNS	2065	Domain Name System Security Extensions
DNS	2308	Negative Caching of DNS Queries (DNS N-CACHE)
FTP	2228	FTP Security Extensions
FTP	2428	FTP Extensions for IPv6 and NATs
HTML	1866	Hypertext Markup Language - 2.0
HTTP	1945	Hypertext Transfer Protocol -- HTTP/1.0
HTTP	2068	Hypertext Transfer Protocol -- HTTP/1.1
HTTP	2069	An Extension to HTTP : Digest Access Authentication
HTTP	2109	HTTP State Management Mechanism
HTTP	2145	Use and Interpretation of HTTP Version Numbers
HTTP	2227	Simple Hit-Metering and Usage-Limiting for HTTP
HTTP	2295	Transparent Content Negotiation in HTTP
HTTP	2296	HTTP Remote Variant Selection Algorithm -- RVSA/1.0
HTTP	2518	HTTP Extensions for Distributed Authoring -- WEBDAV
IMAP	2060	Internet Message Access Protocol - Version 4rev1
IMAP	2061	IMAP4 Compatibility with IMAP2bis
IMAP	2062	Internet Message Access Protocol - Obsolete Syntax
IMAP	2086	IMAP4 ACL extension
IMAP	2087	IMAP4 QUOTA extension
IMAP	2088	IMAP4 non-synchronizing literal
IMAP	2095	IMAP/POP Authorize Extension for Simple Challenge/ Response
IMAP	2177	IMAP4 IDLE command
IMAP	2180	IMAP4 Multi-Accessed Mailbox Practice
IMAP	2221	IMAP4 Login Referrals

Protocol	RFC	Subject
IPv6	2373	IP Version 6 Addressing Architecture
IPv6	2374	An IPv6 Aggregatable Global Unicast Address Format
IPv6	2375	IPv6 Multicast Address Assignments
LDAP	2251	Lightweight Directory Access Protocol (v3)
LDAP	2252	Lightweight Directory Access Protocol (v3): Attribute Syntax Definitions
LDAP	2253	Lightweight Directory Access Protocol (v3): UTF-8 String Representation of Distinguished Names
LDAP	2254	The String Representation of LDAP Search Filters
LDAP	2255	The LDAP URL Format
LDAP	2256	A Summary of the X.500(96) User Schema for use with LDAPv3
LDAP	2307	An Approach for Using LDAP as a Network Information Service
POP	1081	Post Office Protocol - Version 3
POP	1082	Post Office Protocol - Version 3 Extended Service Offerings
POP	1460	Post Office Protocol - Version 3
POP	2095	IMAP/POP Authorize Extension for Simple Challenge/ Response
POP	2384	POP URL Scheme
PPP	1661	The Point-to-Point Protocol (PPP)
SMTP	0821	Simple Mail Transfer Protocol
SMTP	0822	Standard for the format of ARPA Internet text messages
SMTP	0876	Survey of SMTP implementations
SMTP	1869	SMTP Service Extensions
SMTP	1870	SMTP Service Extension for Message Size Declaration
SMTP	1891	SMTP Service Extension for Delivery Status Notifications
SMTP	1985	SMTP Service Extension for Remote Message Queue Starting
SMTP	2034	SMTP Service Extension for Returning Enhanced Error Codes

Protocol	RFC	Subject
SMTP	2197	SMTP Service Extension for Command Pipelining
SMTP	2487	SMTP Service Extension for Secure SMTP over TLS
SMTP	2554	SMTP Service Extension for Authentication
SMTP	2821	Simple Mail Transfer Protocol
SMTP	2822	Internet Message Format
SNMP	1157	Simple Network Management Protocol (SNMP)
SNMP	2271	An Architecture for Describing SNMP Management Frameworks
SNMP	2272	Message Processing and Dispatching for the Simple Network Management Protocol (SNMP)
SNMP	2273	SNMPv3 Applications
SNMP	2274	User-based Security Model (USM) for version 3 of the Simple Network Management Protocol (SNMPv3)
SNMP	2275	View-based Access Control Model (VACM) for the Simple Network Management Protocol (SNMP)
TCP/IP	1323	TCP Extensions for High Performance
TCP/IP	1337	TIME-WAIT Assassination Hazards in TCP
TCP/IP	1379	Extending TCP for Transactions -- Concepts
TCP/IP	1693	An Extension to TCP : Partial Order Service
TCP/IP	2001	TCP Slow Start, Congestion Avoidance, Fast Retransmit, and Fast Recovery Algorithms
TCP/IP	2018	TCP Selective Acknowledgement Options
TCP/IP	2140	TCP Control Block Interdependence
TCP/IP	2398	Some Testing Tools for TCP Implementors
TCP/IP	2414	Increasing TCP's Initial Window
TCP/IP	2415	Simulation Studies of Increased Initial TCP Window Size
TCP/IP	2416	When TCP Starts Up With Four Packets Into Only Three Buffers
TCP/IP	2525	Known TCP Implementation Problems
URI	2168	Resolution of Uniform Resource Identifiers using the Domain Name System
URI	2169	A Trivial Convention for using HTTP in URN Resolution