

# Glossary

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  - RFC1918
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  - RFC2275
  - RFC 2473
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- 3**
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  - RFC 4681
  - 4G
  - 4iG
- 5**
  - RFC 5572
- 6**
  - 6i4
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- 8**
  - 802.11a
  - 802.11ac
  - 802.11b
  - 802.11bg
  - 802.11g
  - 802.11n
  - 802.1p
  - 802.1q
- a**
  - A
  - AAAA
  - ABR
  - Access Point
  - Access Taken
  - Access Control List
  - ACS
  - ADPCM
  - ADSL
  - AIG SPECIFICATION
  - Assured Forwarding
  - ATR
  - Authentication Headers
  - Audiotex
  - AMRDU
  - AMSDU
  - Access Point Isolation
  - AP Steering
  - AuthN
  - API
  - Application Performance Management
  - APN
  - ASP
  - ASCH
  - Asterisk
  - Airtime Fairness
  - ATM - Asynchronous Data Transfer Mode
  - Resource Owner
  - Authorization Grant
  - Authorization Request
  - Authorization Server
  - Authentication
  - Authoritative DNS
  - Authorization
  - Auto-Negotiation
  - Average
- b**
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  - Bandwidth
  - Base64
  - Basic Authentication
  - Beamforming
  - Bit Error Rate
  - BR Rate
  - Bitwise OR
  - BOSH
  - BSS
- c**
  - CA
  - CATV
  - CBR
  - CCMP
  - CDMA
  - CDN
  - Cell (DSL)
  - CHAP
  - Checksum
  - Continuous Integration
  - Cipher
  - Circuit ID
  - Classified QoS / Packet Scheduler
  - CLR
  - CNAME
  - Codec
  - ComSec
  - Companding
  - Congestion
  - Connection Bytes
  - Cookie
  - CORS
  - CPE
  - NCPN
  - CPU
  - CRC
  - Cron Log Level
  - Critical Rendering Path
  - Content Receive Time
  - CRUD HTTP Methods
  - Class Selector
  - Client-Side Certificate
  - Client Side Monitor
  - CSS
  - CSSOM
  - Custom Events
- d**
  - Data Package
  - DDM
  - Dynamic DNS (DDNS or DynDNS)
  - DDOS
  - Decoding
  - DECT
  - Delay
  - DER
  - Device Flags
  - DFS
  - DHCP
  - DHCP lease
  - DHCP Options
  - DHCP Options
  - DHCP Pool
  - DHCP Relay
  - DNS Server
  - Dial Plan
  - Differentiated Services
  - DLNA
  - Discrete MultiTime Modulation
  - DMZ
  - DNS
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  - DOM
  - DOM
  - Domain Name Matching
  - Domain Name
  - DOS
  - Downlink
  - DCPM
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  - DS-Lite
  - DSCP
  - DSL
  - DSL\_Mode
  - DTMF
  - DTMF Mode
  - DAUD
  - Duplex
  - Dwell Time
- e**
  - Ethernet Auto Power Down
  - Ethernet Auto Power Down
  - EIC
  - EDNS
  - EEE
  - Encoding
  - Encryption
  - Endpoint
  - EoA
  - ESP
  - Ethernet
  - EVDO
  - Execution Mode
- f**
  - Failover
  - FA332
  - FEC - Forward error correction
  - File System
  - Firewall Action
  - Firewall group
  - Firewall Zone
  - Flow Control
  - Flow Specification
  - Form based Authorization
  - FQDN
  - Frame
- g**
  - Gateway
  - Gateway metric
  - Genomask
  - GPRS
  - GAE
  - GSM
  - GSSAPI
- h**
  - HAR File
  - HATEOAS
  - Keep-Alive Efficiency
  - Host ID
  - Hostname
- s...**
- ...**
  - HOSTS File
  - Header Receive Time
  - HSRN / HSR4+
  - HT Capabilities
  - HTTP
  - HTTP2
  - HTTP Body
  - HTTP Status Codes
  - HTTP Header
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- i**
  - IAD
  - ICE
  - ICMP
  - Identity Provider
  - Identity Store
  - IGMP
  - IGMP Proxy
  - IGMP Snooping
  - Infrastructure monitoring
  - Inotify
  - Interface Protocol
  - Interface Protocol Type
  - Interface Type
  - InetServ
  - IO
  - IOPS
  - IOT
  - IO Wait Time
  - IP
  - IP Address
  - IP Diagram
  - IP ECN
  - IP in IP
  - IP Precedence
  - IP Quality of Service Algorithm
  - IP TOS
  - IPsec
  - IP Route
  - IPsec
  - IPables
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  - IPUI
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  - IPv4 Broadcast Address
  - IPv6
  - IPv6 Address
  - IPv6 Address
  - Iterative Resolver
  - IUP
- j**
  - jitter
  - filter Buffer
  - JSON
  - JSDN
  - JUCI
- k**
  - Kerberos
  - KeyStore
  - KRI
- l**
  - L2TP
  - LAN
  - Latency
  - Latency Path
  - LCP
  - LLC
  - Load Balancing
  - Load Distribution
  - Load Test
  - Logging Level
  - Loop Alternation
  - LSAP
  - LTE
- m**
  - MAC
  - Masquerading
  - MSS
  - MCR
  - Median
  - MIME Type
  - MiniDLNA
  - MITM
  - MLD
  - MRDU
  - MSDU
  - MSS
  - MSS Clamping
  - MTA
  - MTOM
  - MTU
  - Multicast
  - MultiWan
  - SOAP Must Understand
  - MX
- n**
  - NAT
  - NAT Loopback
  - NAT PMP
  - NDP
  - NDP Relay
  - NDP Status
  - Neighbor Advertisement
  - Neighbor Solicitation
  - Netmask
  - Network Solicitation
  - Network bridge
  - Network interface
  - Network Profile
  - Network Redirect
  - Network Throughput
  - Next Hop
  - NIC
  - Noise level
  - Non-functional requirement
  - NS
  - NTFS
  - NTLM
  - NTP - Network Time Protocol
  - NTP Mode
- o**
  - OAuth
  - OBS Coexistence
  - ODHCPD
  - Open Resolver
  - OpenWRT
  - OUI
  - Outstanding Request
  - Overhead
  - OSID
- p**
  - Packet
  - Packet Aggregation
  - Packet Loss
  - Packet Scheduler / Queuing Discipline
  - Packetization
  - Pairing
  - PAP
  - Pause Frames
  - PBX
  - PCN
  - PCR
  - Peak Load
  - PEM
  - Periodic Inform
  - PID
  - PIN
  - Ping
  - PKCS
  - Plain Text
  - PLC
  - Traffic Policing
  - PoP
  - Port
  - Port Forwarding
  - Port Speed
  - PPOE
  - PPP
  - PPPoE
  - PPPoE
  - Precedence
  - Prefetch degradation
  - Preserve Value
  - Private Key
  - Protocol
  - Proxy
  - Page Response Time Client Side
  - Page Response Time Server Side
  - PSN
  - PSK
  - PSTN
  - PTM - Pulse-Time Modulation
  - PTM Priority
  - Point-to-Point Tunneling Protocol
  - PTR
  - Public Key
- q**
  - Queuing Discipline / Packet Scheduler
  - QName
  - QoS
  - QoS Class
  - QoS Filter
  - QoS Classification Group
  - QoS Mark
  - QoS Scheduling
  - Quantization
  - Query String
- r**
  - RADVD
  - RAM
  - RAML
  - Ramp-Up
  - Record Resource Types
  - Refresh Token
  - Regular Expression
  - Remote ID
  - Resolve file
  - Resolver
  - Resolver cache
  - Resource Owner
- s**
  - Samba
  - SAM.L.D
  - Scalability
  - Schema Annotation
  - Schema Inference
  - SCR
  - Script
  - Security Token
  - Service Definition
  - Service Provider
  - Service Type
  - Severity
  - SFP
  - Shaping
  - SIP
  - SIP Account
  - SIP Address
  - SIP Authentication Name
  - SIP Codec
  - SIP Domain
  - SIP Realm
  - SIP Reg Interval
  - SIP Server/Registrar
  - SIP User
  - SIPS
  - SLA
  - SMTF
  - SMTP Server
  - SMAP
  - Server Name Indication
  - Simple Network Management Protocol
  - SNMP Agents
  - SNR - Signal to Noise Ratio
  - SNR Margin
  - SQA
  - SOAP
  - SOAP Operation
  - SOAP Extension
  - Ssl Errors
  - SslErrors/Kerberos
  - Strict Priority Precedence
  - Seamless Rate Adaptation
  - SRTP
  - SAV
  - SCOP
  - SSH
  - SSD
  - SSL
  - SSL Cache
  - SSL Certificate
  - SSL CN
  - SSL Fingerprint
  - SSL Renegotiation Indication Extension
  - SSL SAN
  - Source-Specific Multicast
  - Single Sign-On
  - Standard Deviation
  - State Code
  - Statelessness
  - Static address
  - Static Route
  - Stealth Name Server
  - Stored Procedure
  - Stub Resolver
  - STUN
  - Subnet Mask
  - Subscriber ID
  - Swagger
- t**
  - TCP
  - TCP Flags
  - TD-SCDMA
  - Think time
  - Threshold
  - Throughput
  - TKIP
  - TLS
  - Token Bucket
  - TPC
  - TPrst
  - TPO99
  - Traceroute
  - Transaction
  - Transaction Rate
  - Triple Play
  - Transaction Response Time
  - TrustStore
  - TSP
  - Traffic SPECIFICATION
  - Time To First Byte
  - TTL
  - Time To Transit
  - Tunnel
- u**
  - UAPSD
  - UBIFS
  - UBR
  - UBUS
  - UDP
  - UMTS
  - Unicast
  - Unmanaged
  - Uplink
  - URIP
  - URL
  - URL Encoding
  - URL Filter
  - USB
  - Use Case
  - Use Case Iteration Time
  - User-Agent
  - User Class
  - UTF
  - UID
  - VBR
  - VC-MUX
  - VCI
  - VDSL
  - Vendor ID
  - Virtual Network Interface
  - VLAN
  - VLAN Tag
  - VOP
  - VPI
  - VPI
  - VSI
  - %VSI
- w**
  - WADL
  - WAN
  - WAN
  - Waterfall Diagram
  - WCDMA
  - Web Service
  - Websocket
  - WEP
  - Weighted Fair Queuing
  - WiFi
  - WiFi band
  - WiFi channel
  - WiFi encryption
  - WiFi interface
  - WiFi key
  - WiFi Mode
  - Wireless radio
  - LAN
  - WMM / WME
  - WMM Acknowledgement
  - WMM Power Save
  - WPA2 Enterprise
  - WPA2 PSK
  - WPA Enterprise
  - WPA personal
  - WPS
  - WSDL
  - WSS-Security
  - WWAN
- x**
  - X.509
  - XFF
  - XML
  - XML-RPC
  - XMP
  - XPath
  - XD
- z**
  - Zone File
  - Zone Transfer

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