Glossary

1
- RFC1918

2
- RFC2275
- RFC 2473
- 2G

3
- 3G

4
- RFC 4681
- 4G
- 4in6

5
- RFC 5572

6
- 6in4
- 6rd
- 6to4

8
- 802.11a
- 802.11ac
- 802.11b
- 802.11b/g
- 802.11g
- 802.11n
- 802.1p
- 802.1q

a
- A
- AAAA
- ABR
- Access Point
- Access Token
- Access Control List
- ACS
- ADPCM
- ADSL
- Ad SPECification
- Assured Forwarding
- AFTR
- Authentication Headers
- Airtime
- AMPDU
- AMSDU
- Access Point Isolation
- AP Steering
- ApDex
- API
- Application Performance Management
- APN
- ARP
- ASCII
- Asterisk
- Airtime Fairness
- ATM - Asyncronous Data Transfer Mode
- Resource Owner
- Authorization Grant
- Authorization Request
- Authorization Server
- Authentication
- Authoritative DNS
- Authorization
- Auto-Negotiation
- Average

b
- Back-Off
- Band Steering
- Bandwidth
- Base64
- Basic Authentication
- Beamforming
- Bit Error Rate
- Bit Rate
- Bitswap
- Bitwise OR
- BOSH
- BSS

c
- CA
- CATV
- CBR
- CCMP
- CDMA
- CDN
- Cell (DSL)
- CHAP
- Checksum
- Continuous Integration
- Cipher
- Circuit ID
- Classful QDisc / Packet Scheduler
- CLR
- CNAME
- Codec
- Com2Sec
- Companding
- Congestion
- Connection Bytes
- Cookie
- CORS
- CPE
- %CPU
- 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 MultiTone Modulation
- DMZ
- DNS
- DNS Server
- DNS Translation File
- Dnsmasq
- DNSSEC
- DOM
- DOM
- Domain Name Matching
- Domain Name
- DOS
- Downlink
- DCPM
- Dropping
- DS-Lite
- DSCP
- DSL
- DSL Mode
- DTMF
- DTMF Mode
- DUID
- Duplex
- Dwell Time

e
- Ethernet Auto Power Down
- Ethernet Auto Power Down
- ECC
- EDNS
- EEE
- Encoding
- Encryption
- Endpoint
- EoA
- ESP
- Ethernet
- EVDO
- Execution Mode

f
- Failover
- FAT32
- 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
- Genmask
- GPRS
- GRE
- GSM
- GSSAPI

h
- HAR File
- HATEOAS
- Keep-Alive Efficiency
- Host ID
- Hostname

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...
- HOSTS file
- Header Receive Time
- HSPA / HSPA+
- HT Capabilities
- HTTP
- HTTP/2
- HTTP Body
- HTTP Status Codes
- HTTP Header
- HTTP Methods
- HTTPS

i
- IAID
- ICE
- ICMP
- Identity Provider
- Identity Store
- IGMP
- IGMP Proxy
- IGMP Snooping
- Infrastructure monitoring
- Inotify
- Interface Protocol
- Interface Protocol Type
- Interface Type
- IntServ
- I/O
- Iopsys
- IOT
- IO Wait Time
- IP
- IP Address
- IP Datagram
- IP ECN
- IP in IP
- IP Precedence
- IP Quality of Service Algorithm
- IP TOS
- IPoE
- IP Route
- IPsec
- IPtables
- IPTV
- IPUI
- IPv4
- IPv4 Address
- IPv4 Broadcast Address
- IPv6
- IPv6 Address
- ISAKMP
- Iterative Resolver
- IUP

j
- Jitter
- Jitter Buffer
- JSON
- JUCI

k
- Kerberos
- Keystore
- KPI

l
- L2TP
- LAN
- Latency
- Latency Path
- LCP
- Lease Time
- Link Speed
- LLC
- Load Balancing
- Load Distribution
- Load Test
- Logging Level
- Loop Attenuation
- LSAP
- LTE

m
- MAC
- Masquerading
- MBS
- MCR
- Median
- MIB
- Mime Type
- MiniDLNA
- MITM
- MLD
- MPDU
- 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 bridge
- Network interface
- Network Profile
- Network Redirect
- Network Throughput
- Next Hop
- NFC
- Noise level
- Non-functional requirement
- NS
- NTFS
- NTLM
- NTP - Network Time Protocol
- NTP Mode

o
- OAuth
- OBSS Coexistence
- ODHCPD
- Open Resolver
- OpenWRT
- OUI
- Outstanding Request
- Overhead
- OSWD

p
- Packet
- Packet Aggregation
- Packet Loss
- Packet Scheduler / Queueing Discipline
- Packetization
- Pairing
- PAP
- Pause Frames
- PBX
- PCM
- PCR
- Peak Load
- PEM
- Periodic Inform
- PID
- PIN
- Ping
- PKCS
- Plain Text
- PLC
- Traffic Policing
- PoP
- Port
- Port Forwarding
- Port Speed
- PPID
- PPP
- PPPoA
- PPPoE
- Precedence
- Prefix delegation
- Preserve Value
- Private Key
- Protocol
- Proxy
- Page Response Time Client Side
- Page Response Time Server Side
- PSDN
- PSK
- PSTN
- PTM - Pulse-Time Modulation
- PTM Priority
- Point-to-Point Tunneling Protocol
- PTR
- Public Key

q
- Queueing 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

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- Resource Record
- Resource Server
- REST
- Method
- Parameter Levels
- Representation
- Representation Types
- REST Request
- Resource
- RESTful
- RFC1918
- RFC2275
- Richardson Maturity Model
- User Roles
- ROM
- Root QDisc
- Route
- Route metric
- Router Advertisement
- Router Solicitation
- Routing
- Routing Table
- Request SPECification
- RSS (Memory)
- RSSI
- RSVP
- Response Time Analysis
- RTP
- RTSP
- RXC
- RX Chain Power Save
- RX Chain Power Save PPS
- RX Chain Power Save Quiet Time

s
- Security Associations
- Samba
- SAML 2.0
- 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
- SLA
- SMS
- SMTP
- SMTP Server
- SNAP
- Server Name Indication
- Simple Network Management Protocol
- SNMP Agents
- SNR - Signal to Noise Ratio
- SNR Margin
- SOA
- SOAP
- SOAP Operation
- SOAP Request
- Soft Errors
- SPNEGO/Kerberos
- Strict Priority Precedence
- Seamless Rate Adaptation
- SRTP
- SRV
- SSDP
- SSH
- SSID
- 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
- TPtest
- TR069
- 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
- UPnP
- URL
- URL Encoding
- URL Filter
- USB
- Use Case
- Use Case Iteration Time
- User-Agent
- User Class
- UTF
- UUID

v
- VBR
- VC-MUX
- VCI
- VDSL
- Vendor ID
- Virtual Network Interface
- VLAN
- VLAN Tag
- VOIP
- VPI
- VPN
- VSZ
- %VSZ

w
- WADL
- 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
- WS-Security
- WWAN

x
- X.509
- XFF
- XML
- XML-RPC
- XMPP
- XPath
- XSD

z
- Zone File
- Zone Transfer

Top ↑

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