

Transport Protocol (TCP & UDP) Port

- Ports 1 to 512 are reserved for well-known ports
- Ports 512 to 1023 are reserved for the operation systems
- Ports 1024 and greater are reserved for user's applications

Some of the Well-Known Port

Decimal	Application	Transport Protocol	Description
1	TCPMUX	TCP	TCP Multiplexor
7	ECHO	UDP/TCP	Echo
9	DISCARD	UDP/TCP	Discard
11	USERS	UDP/TCP	Active Users
13	DAYTIME	UDP/TCP	Day time
20	FTP-DATA	TCP	FTP data
21	FTP-CNTRL	TCP	FTP Control
23	TELNET	TCP	Terminal Connection
25	SMTP	TCP	SMTP
42	NAMESERVER	UDP/TCP	Host Name Server
43	NICNAME	UDP	Who is
53	DOMAIN	UDP/TCP	Domain Name Server
69	TFTP	UDP	Trivial File Transfer
79	FINGER	TCP	Finger
80	HTTP	TCP	HTTP
110	POP	TCP	POPv3
113	AUTH	TCP	Authentication Server
119	NNTP	TCP	News Net Transfer Pro
161	SNMP	UDP	SNMP monitor
162	SNMP-TRAP	UDP	SNMP traps
443	HTTPS	TCP	Secure HTTP
513	WHO	UDP	Who