

TCP/IP Well Known Port Numbers (0 to 1023)

Port #	Portocol	Description
20	TCP	FTP - data port (FTP-d) insecure (FTPS)
21	TCP	FTP - control (command) port (FTP-c)
22	TCP, UDP	SSH (Secure Shell) - used for secure logins, file transfers (scp , sftp) and port forwarding (FTP/SSH also)
23	TCP, UDP	Telnet protocol - unencrypted text communications
25	TCP, UDP	SMTP (Simple Mail Transport Protocol) - used for e-mail routing between mailservers (sends)
53	TCP, UDP	DNS (Domain Name System)
67	UDP	BOOTP (BootStrap Protocol) server; also used by DHCP (Dynamic Host Configuration Protocol)
68	UDP	BOOTP client; also used by DHCP
69	UDP	TFTP (Trivial File Transfer Protocol)
80	TCP	HTTP (HyperText Transfer Protocol) - used for transferring web pages
110	TCP	POP3 (Post Office Protocol version 3) - used for retrieving E-mails
137	TCP, UDP	NetBIOS NetBIOS Name Service
138	TCP, UDP	NetBIOS NetBIOS Datagram Service
139	TCP, UDP	NetBIOS NetBIOS Session Service
143	TCP, UDP	IMAP4 (Internet Message Access Protocol 4) - used for retrieving E-mails
161	TCP, UDP	SNMP (Simple Network Management Protocol)
162	TCP, UDP	SNMPTRAP
389	TCP, UDP	LDAP (Lightweight Directory Access Protocol)
443	TCP	HTTPS - HTTP Protocol over TLS/SSL (encrypted transmission)
445	TCP	Microsoft-DS (Active Directory, Windows shares, Sasser worm, Agobot, Zobotworm)
445	UDP	Microsoft-DS SMB file sharing
989	TCP, UDP	FTP Protocol (data) over TLS/SSL
990	TCP, UDP	FTP Protocol (control) over TLS/SSL
991	TCP, UDP	NAS (Netnews Admin System)
992	TCP, UDP	Telnet protocol over TLS/SSL
993	TCP	IMAP4 over SSL (encrypted transmission)
995	TCP	POP3 over SSL (encrypted transmission)
3389	TCP	RDP (remote Desktop Protocol)
		Ports 0 to 1023 are Well-Known Ports.
		Ports 1024 to 49151 are Registered Ports (often registered by a software developer to designate a particular port for their application)
		Ports 49152 to 65535 are Public Ports.