Ports

TCP / UDP	Port	Description
TCP	20	**FTP** - data
TCP	21	**FTP** - control data
TCP	22	**SSH** - Secure Shell
TCP	23	**Telnet**
TCP	25	**SMTP** - Simple Mail Transfer Protocol
TCP / **UDP**	53	**DNS** Domain name service (UDP / request with result >512 Byte with TCP)
TCP / **UDP**	65	**TACACS**
UDP	67	**BOOTP/DHCP Server**
UDP	68	**BOOTP/DHCP Client**
TCP / **UDP**	69	**TFTP** - Trivial File Transfer
TCP / **UDP**	88	**Kerberos**
TCP	80	**HTTP requests** (frequently used alternatives e.g. 8080, 8088)
TCP / **UDP**	110	**POP3**
UDP	123	**NTP** - Network Time Protocol
TCP	135 + *?	**Microsoft RPC** + *randomly assigned ports at the end (>1024 & < 65535)*
UDP	137	**NETBIOS Name Service**
UDP	138	**NETBIOS Datagram Service**
TCP	139	**NETBIOS Session Service**
TCP	143	**IMAP**
UDP	161	**SNMP** - Simple Network Management Protocol
UDP	162	**SNMP Trap**
TCP	389	**LDAP Server**
TCP	443	**HTTPS requests** (alternative e.g. 8443)
TCP	445	**Microsoft SMB**
UDP	500	**IPSec ISAKMP**
TCP	993	**IMAP over SSL**
TCP	995	**POP3 over SSL**
TCP	1433	**SQL Server-standard instance**
TCP	1434	**SQL Server-browser service**
TCP	1494	**Citrix ICA/ HDX**
TCP	2512	**Citrix IMA - Independent Management Architecture**
TCP	2513	**Citrix Management Console**
TCP	2598	**Citrix Session Reliability**
TCP	2869	**UPNP**
TCP	3389	**Microsoft RDP - Remote Desktop Protocol / Terminal Services**
UDP	4500	**NAT Traversal**