

Miscellaneous Information

G.1 PORT NUMBERS

Table G.1 lists all port numbers we have mentioned in this book.

Table G.1 *Ports by port number*

<i>Port Number</i>	<i>UDP or TCP</i>	<i>Protocol</i>
7	<i>TCP/UDP</i>	ECHO
13	<i>UDP/TCP</i>	DAYTIME
19	<i>UDP/TCP</i>	CHARACTER GENERATOR
20	<i>TCP</i>	FTP-DATA
21	<i>TCP</i>	FTP-CONTROL
22	<i>TCP</i>	SSH
23	<i>TCP</i>	TELNET
25	<i>TCP</i>	SMTP
37	<i>UDP/TCP</i>	TIME
67	<i>UDP</i>	DHCP-SERVER
68	<i>UDP</i>	DHCP-CLIENT
69	<i>UDP</i>	TFTP
70	<i>TCP</i>	GOPHER
79	<i>TCP</i>	FINGER
80	<i>TCP</i>	HTTP
110	<i>TCP</i>	POP-3
111	<i>UDP/TCP</i>	RPC
143	<i>TCP</i>	IMAP
161	<i>UDP</i>	SNMP
162	<i>UDP</i>	SNMP-TRAP
179	<i>TCP</i>	BGP
443	<i>TCP</i>	HTTPS
520	<i>UDP</i>	RIP

G.2 RFCS

In Table G.2, we list the RFCs that are directly related to the material in this text. For more information go to the site: <http://www.rfc-editor.org>.

Table G.2 *RFCs for each protocol*

<i>Protocol</i>	<i>RFC</i>
ARP	826, 1029, 1166, and 1981
BGP	1654, 1771, 1773, 1997, 2439, 2918, and 3392
CMS	3360 and 3370
DHCP	3342 and 3396
DNS	1034, 1035, 1996, 2535, 3008, 3658, 3755, 3757, and 3845
Forwarding	1812, 1971, and 1980
FTP	959, 2577, and 2585
HTTP	2068 and 2109
ICMP	792, 950, 956, 957, 1016, 1122, 1256, 1305, and 1987
IPMPv6	2461, 2894, 3122, 3810, 4443, and 4620
IPv4	760, 781, 791, 815, 1025, 1063, 1071, 1141, 1190, 1191, 1624, and 2113
IPv4 Addressing	917, 927, 930, 932, 940, 950, 1122, and 1519
IPv6	1365, 1550, 1678, 1680, 1682, 1683, 1686, 1688, 1726, 1752, 1826, 1883, 1884, 1886, 1887, 1955, 2080, 2373, 2452, 2460, 2461, 2462, 2463, 2465, 2466, 2472, 2492, 2545, and 2590
IPv6 Addressing	2375, 2526, 3513, 3587, 3789, and 4291
MIB	2578, 2579, and 2580
MIME	2046, 2047, 2048, and 2049
Mobile IP	1701, 2003, 2004, 3024, 3344, and 3775
MPLS	3031, 3032, 3036, and 3212
Multicast Routing	1584, 1585, 2117, and 2362
Multimedia	2198, 2250, 2326, 2475, 3246, 3550, and 3551
OSPF	1583 and 2328
POP3	1939
RIP	1058 and 2453
SCTP	4820, 4895, 4960, 5043, 5061, and 5062
SMTP	2821 and 2822
SNMP	3410, 3412, 3415, and 3418
SSH	4250, 4251, 4252, 4253, 4254, and 4344
TCP	793, 813, 879, 889, 896, 1122, 1975, 1987, 1988, 1993, 2018, 2581, 3168, and 3782
TELNET	854, 855, 856, 1041, 1091, 1372, and 1572
TFTP	906, 1350, 2347, 2348, and 2349
UDP	768
WWW	1614, 1630, 1737, and 1738

G.3 CONTACT ADDRESSES

Table G.3 shows the contact addresses for organizations we discussed in this book.

Table G.3 *Contact Addresses*

<p>ATM Forum Presidio of San Francisco P.O. Box 29920 572B Ruger Street San Francisco, CA 94129-0920 www.atmforum.com</p>	<p>International Telecommunication Union Place des Nations CH-1211 Geneva 20 Switzerland www.itu.int/home</p>
<p>Federal Communications Commission 445 12th Street S.W. Washington, DC 20554 www.fcc.gov</p>	<p>Internet Corporation for Assigned Names and Numbers (ICANN) 4676 Admiralty Way, Suite 330 Marina del Rey, CA 90292-6601 www.icann.org</p>
<p>Institute of Electrical and Electronics Engineers (IEEE) Operations Center 445 Hoes Lane Piscataway, NJ 08855 www.ieee.org</p>	<p>Internet Engineering Task Force (IETF) E-mail: ietf-infor@ietf.org www.ietf.org</p>
<p>International Organization for Standardization (ISO) 1, rue de Varembe Case postale 56 CH-1211 Geneva 20 Switzerland www.iso.org</p>	<p>Internet Society (ISOC) 1775 Wiehle Avenue, Suite 201 Reston, VA 20190-5108 www.isoc.org</p>

