

第十部分 附 录

本部分内容包括:

- RFC 及标准化
- Linux
- 术语

附录A RFC及标准化

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本附录内容包括:

- 访问RFC文档
- RFC 文档分类

TCP/IP协议的大部分信息包含在请求注解 (RFC)文档中。RFC文档中定义了协议的各个方面、协议的用法及协议的管理。

RFC文档中还包含许多无用的信息 (大部分是与特定系统相关或过时的信息),同时也包含许多有用的细节。令人惊奇的是,RFC文档中还包含许多有趣的俗语,如:(RFC 968) "黎明前的黑暗","ARPAWOCKY"(RFC 527)及"TELNET随机丢失属性"(RFC 748)。

本附录中列出了许多重要且有趣的 RFC文档供读者查阅,其中包括访问这些 RFC文档的建议。但是附录中列出的RFC文档并不全面,过时的RFC文档未在其中列出。

A.1 访问RFC文档

可以通过多种方式获取 RFC文档,其中最简单的方式是获取电子文档。用户可以根据需求获取其电子拷贝。虽然有时格式为 PostScript,但大部分RFC文档以ASCII码形式存储。需要注意的是,绝大多数电子文档都不包含图表及图片。

A.1.1 通过Web获取RFC文档

互联网上有多个站点提供 RFC文档。寻找这些站点的最简单方法是通过搜索引擎以 RFC 为关键字搜索。大多数站点以文档序号顺序列出所有 RFC文档,也有少数站点提供基于内容的索引。用户可以通过访问站点: http://www.nist.gov/iges/rfcList/RFC-LST1.html获取RFC官方索引。

A.1.2 通过FTP获取RFC文档

用户可以使用FTP从网络信息中心(NIC)或其他FTP站点获取RFC文档。使用FTP访问NIC



站点:NIC.DDN.MIL,用户名为guest,口令为anonymous。然后使用FTP的get命令获取RFC文档,格式如下:

<RFC> RFC 527.txt

将RFC 527替换为用户所需的RFC文档即可。

A.1.3 通过Email获取RFC文档

用户还可以通过电子邮件获取 RFC文档。NIC及NFSNET网络服务中心提供对此类请求的响应,返回请求的 RFC文档。服务读取电子邮件中的关键字,提取所要请求的 RFC文档及发送方邮件地址,然后向请求方发送相应的 RFC文档。

用户向NIC请求RFC文档时,向NIC发送包含RFC主题词的消息,并将邮件发送到service @ nic.ddn.mil。如果用户希望通过NIC邮件系统获得更详细的信息,可向NIC发送含help的消息。

用户从NFSNET网络服务中心获取 RFC文档时向中心发送消息的头两行格式如下:

REQUEST:RFC

TOPIC:527

第一行指明用户需要 RFC文档;第二行指明 RFC文档号。发送邮件地址为 info-server @ sh.cs.net。如果用户需要更详细的信息,主题词中包含 help。

A.2 RFC文档分类

以下列出的RFC文档占所有RFC文档的大部分,这些文档或提供协议的细节或讲述协议的用法,或者论述TCP/IP的特定主题。未包含在其中的RFC文档或已被取代或它与TCP/IP无关。以下的分类是本书作者的个人观点。如果用户在下述RFC文档中未找到所需的RFC文档,可查阅整个RFC文档。

A.2.1 常规信息

RFC1340	分配端口("Assigned Numbers,")Reynolds, J.K.; Postel, J.B.; 1992
RFC1360	IAB 官方协议标准("IAB Official Protocol Standards,")Postel, J.B.;
	1992
RFC1208	网络术语表("Glossary of Networking Terms,")Jacobsen, O.J.; Lynch,
	D.C.; 1991
RFC1180	TCP/IP指南("TCP/IP Tutorial,")Socolofsky, J.J.; Kale, C.J.; 1991
RFC1178	为用户计算机命名("Choosing a Name For Your Computer,")Libes, D.;
	1990
RFC1175	用户参考从何处开始,网络信息参考书 ("FYI on Where to Start: A
	Bibliography of Internetworking Information, ")Bowers, K.L.; LaQuey,
	T.L.; Reynolds, J.K.4 Reubicek, K.; Stah1, M.K.; Yuan, A; 1990
RFC1173	主机和网络管理的责任:互联网管理摘要 ("Responsibilities of Host
	and Network Managers: A Summary of the 'Oral Tradition' of the
	Internet, ")vanBokkelen, J.; 1990
RFC1166	互联网计数("Internet Numbers,")Kirkpatrick, S.; Stahl, M.K.; Recker,



RFC932

RFC922

1 70	
	M.; 1990
RFC1127	主机需求RFC的前途("Perspective on the Host Requirements
	RFCs, ")Braden, R.T.; 1989
RFC1123	互联网主机需求——应用和支持("Requirements for Internet Hosts—
	Application and Support, ")Braden, R.T.; ed; 1989
RFC1122	互联网主机需求——通信层次("Requirements for Internet Hosts—
	Communication Layers, ") Braden, R.T.; ed; 1989
RFC1118	互联网旅行者指南 ("Hitchhiker's Guide to the Internet,")Krol, E.;
	1989
RFC1011	官方网际协议 ("Official Internet Protocol,")Reynolds, J.R.; Postel,
	J.B.; 1987
RFC1009	互联网网关需求("Requirements for Internet Gateways,")Braden, R.T.;
	Postel, J.B.; 1987
RFC980	协议文档顺序信息("Protocol Document Order Information,")Jacobsen,
	O.J.; Postel, J.B.; 1986
A 2 2 TODERLIND	
A.2.2 TCP和UDP	
RFC1072	长延迟路径 TCP扩充("TCP Extensions for Long-Delay Paths,")
	Jacobson, V.; Braden, R.T.; 1988
RFC896	TCP/IP 网络拥塞控制(" Congestion Control in IP/TCP Internetworks, ")
	Nagle, J.; 1984
RFC879	TCP最大段长度及相关主题("TCP Maximum Segment Size and Related
	Topics, ")Postel, J.B.; 1983
RFC813	TCP 窗口和确认策略(" Window and Acknowledgment Strategy in
	TCP, ")Clark, D.D.; 1982
RFC793	传输控制协议("Transmission Control Protocol,")Postel, J.B.; 1981
RFC768	用户数据报协议("User Datagram Protocol,")Postel, J.B.; 1980
A.2.3 IP和ICMP	
RFC1219	子网号分配 ("On the Assignment of Subnet Numbers,") Tsuchiya, P.F.;
	1991
RFC1112	IP多点播送的主机扩充("Host Extensions for IP Multicasting,")
	Deering, S.E.; 1989
RFC1088	在NetBIOS 网络上传输IP数据报的标准("Standard for the Transmission
	of IP Datagrams over NetBIOS Networks, ")McLaughlin, L.J.; 1989
RFC950	子网划分过程互联网标准("Internet Standard Subnetting Procedure,")

Mogul, J.C.; Postel, J.B.; 1985

子网编址计划("Subnetwork Addressing Schema,")Clark, D.D.; 1985

在子网上广播互联网数据报 ("Broadcasting Internet Datagrams in the



	Presence of Subnets, ")Mogul, J.C.; 1984
RFC919	互联网数据报广播 ("Broadcasting Internet Datagrams,") Mogul, J.C.; 1984
RFC886	消息头插入的建议标准 ("Proposed Standard for Message Header Munging,")Rose, M.T.; 1983
RFC815	IP数据报从组标准 ("IP Datagram Reassembly Algorithms,")Clark, D.D.; 1982
RFC814	名字、地址、端口和路由(" Name, Addresses, Ports, and Routes, ") Clark, D.D.; 1982
RFC792	网际控制消息协议("Internet Control Message Protocol,")Postel, J.B.;
RFC791	网际协议("Internet Protocol,")Postel, J.B.; 1981
RFC781	网际协议时戳属性规范("Specification of the Internet Protocol (IP)
	Timestamp Option, ")Su, Z.; 1981
A.2.4 底层	
RFC1236	IP到X.121 地址映射("IP to X.121 Address Mapping for DDN IP to
	X.121 Address Mapping for DDN, ")Morales, L.F.Jr.; 1991
RFC1220	网桥点到点协议扩展("Point-to-Point Protocol Extensions for Bridging,")Baker,
	F., ed.; 1991
RFC1209	通过SMDS服务传输IP数据报("Transmission of IP Datagrams over the
	SMDS Service),; Piscitello, D.M.; Lawrence, J.; 1991
RFC1201	通过ARCNET 传输IP 报文("Transmitting IP Traffic over ARCNET
	Networks, ")Provan, D.; 1991
RFC1188	在FDDI网络上传输IP数据报的建议标准("Proposed Standard for the
	Transmission of IP Datagrams over FDDI Networks, ")Katz, D.; 1990
RFC1172	点到点协议初始配置选项("Point-to-Point Protocol Initial Configuration
	Options, ")Perkins, D.; Hobby, R.; 1990
RFC1171	点到点协议在点到点链路上传输多协议数据报(" Point-to-Point Protocol
	for the Transmission of Multi-Protocol Datagrams over Point-to-Point
	Links,): Perkins, D.; 1990
RFC1149	在Avian 载波上传送IP数据报标准("Standard for the Transmission of IP
	Datagrams on Avian Carriers, ") Waitzman, D.; 1990 (April 1 release!)
RFC1055	在串行线路上传输 IP数据报的建议("Nonstandard for Transmission of
	IP Datagrams over Serial Lines: SLIP, ")Romkey, J.L.; 1988
RFC1044	网络系统多通道互联网协议(" Internet Protocol on Network System's
	HYPERchannel: Protocol Specification, ") Hardwick, K.; Lekashman, J.;
	1988
RFC1042	在IEEE 802 网络上传输IP报文的标准("Standard for the Transmission



of IP Datagrams over IEEE 802 Networks, ")Postel, J.B.; Reynolds, J.K.;
1988
使用ARP 实现透明子网网关 ("Using ARP to Implement Transparent
Subnet Gateways, ")Carl-Mitchell, S.; Quarterman, J.S.; 1987
反向地址解析协议("Reverse Address Resolution Protocol,")Finlayson,
R.; Mann, T.; Mogul, J.C.; Theimer, M.; 1984
在实验以太网络传输IP数据报的标准("Standard for the Transmission of
IP Datagrams over Experimental Ethernet Networks, ")Postel, J.B.; 1984
在以太网传输 IP数据报的标准 (" Standard for the Transmission of IP
datagrams over Ethernet Networks, ")Hornig, C.; 1984
跟踪封装("Trailer Encapsulations,")Leffler, S.; Karels, M.J.; 1984
在公用数据网传输IP数据报的标准("Standard for the Transmission of
IP Datagrams over Public Data Networks, ")Korb, J.T.; 1983

A.2.5 Bootstrapping

RFC1084	BOOTP厂商信息扩充 ("BOOTP Vendor Information Extensions,")
	Reynolds, J.K.; 1988
RFC951	Bootstrap 协议("Bootstrap Protocol,")Croft, W.J.; Gilmore, J.; 1985
RFC906	使用 TFTP 装载 Bootstrap ("Bootstrap Loading Using TFTP,")
	Finlayson, R.; 1984

A.2.6 域名系统

RFC1035	域名——实现和规范("Domain Names-Implementation and Specification.)
	Mockapetris, P.V.; 1987
RFC1034	域名——概念和工具 (" Domain Names—Concepts and Facilities, ")
	Mockapetris, P.V.; 1987
RFC1033	域名管理员操作指南 ("Domain Administrators Operations Guide,")
	Lottor, M.; 1987
RFC1032	域名管理员指南("Domain Admiistrators Guide,")Stah1, M.K.; 1987
RFC1101	网络名称DNS编码及其他编码("DNS Encoding of Network Names and
	Other Types, ")Mockapetris, P.V.; 1989
RFC974	邮件路由和域名系统 ("Mail Routing and the Domain System,")
	Partridge, C.; 1986
RFC920	域需求("Domain Requirements,")Postel, J.B.; Reynolds, J.K.; 1984
RFC799	互联网域名("Internet Name Domains,")Mills, D.L.; 1981

A.2.7 文件传输和文件访问

RFC1094 NFS: 网络文件系统协议规范 ("NFS: Network File System Protocol Specification,")Sun; 1989



RFC1068	不引人注目的文件传输协议 (BFTP) ("Background File Transfer
DEC050	Program (BFTP), ")DeSchon, A.L.; Braden, R.T.; 1988
RFC959	文件传输协议("File Transfer Protocol,")Postel, J.B.; Reynolds, J.K.; 1985
RFC949	FTP惟一的名字存储命令 ("FTP Unique-Named Store Command,")
	Padlipsky, M.A.; 1985
RFC783	TFTP 协议("TFTP Protocol (Revision 2),")Sollins, K.R.; 1981
RFC775	面向目录的FTP 命令("Directory-Oriented FTP Commands, ")Mankins,
	D.; Franklin, D.; Owen, A.D.; 1980
A.2.8 邮件	
RFC1341	MIME(多用途互联网邮件扩充)指定和描述互联网消息体的格式的机制
	(" MIME (Multipurpose Internet Mail Extensions) Mechanisms for
	Specifying and Describing the Format of Internet Message
	Bodies, ")Borenstein, N.; Freed, N.; 1992
RFC1143	TELNET 补充选项协商 Q方法("Q Method of Implementing Telnet
	Option Negotiation. Bernstein, D.J.; 1990
RFC1090	X.25上的SMTP("SMTP on X.25,")Ullmann, R.; 1989
RFC1056	PCMAIL 个人电脑上的分布式邮件系统("PCMAIL: A Distributed Mail
	System for Personal Computers, ")Lambert, M.L.; 1988
RFC974	邮件路由和域名系统 ("Mail Routing and the Domain System,")
	Partridge, C.; 1986
RFC822	ARPA 互联网文本消息格式的标准 (" Standard for the Format of ARPA
	Internet Text Messages, ")Crocker, D.; 1982
RFC821	简单邮件传输协议(" Simple Mail Transfer Protocol,")Postel, J.B.; 1982
A.2.9 路由协议	
RFC1267	边界网关协议 3(BGP-3)(" A Border Gateway Protocol 3 (BGP-3),")
	Lougheed, K.; Rekhter, Y.; 1991
RFC1247	OSPF 版本2("OSPF Version 2,")Moy, J.; 1991
RFC1222	NSFNET路由体系结构扩充 ("Advancing the NSFNET Routing
	Architecture, ")Braun, H.W.; Rekhter, Y. 1991
RFC1195	使用OSI IS-IS 在TCP/IP和双环境中进行路由选择(" Use of OSI IS-IS
	for Routing in TCP/IP and Dual Environments, ")Callon, R.W.; 1990
RFC1164	边界网关协议在互联网中的应用(" Application of the Border Gateway
	Protocol in the Internet, ")Honig, J.C.; Katz, D.; Mathis, M.; Rekhter, Y.;
	Yu, J.Y.; 1990
RFC1163	边界网关协议 ("Border Gateway Protocol (BGP),")Lougheed, K.;

Rekhter, Y.; 1990



RFC1074	基于SPF 的NSFNET 骨干网内部网关协议 ("NSFNET Backbone SPF-
	based Interior Gateway Protocol, ")Rekhter, J.; 1988
RFC1058	路由信息协议("Routing Information Protocol,")Hedrick, C.L.; 1988
RFC904	外部网关协议正规标准("Exterior Gateway Protocol Formal Specification,")
	Mills, D.L.; 1984
RFC827	外部网关协议(EGP) ("Exterior Gateway Protocol (EGP), ")Rosen,
	E.C.; 1982
RFC823	DARPA 互联网网关 ("DARPA Internet Gateway,")Hinden, R.M.;
	Sheltzer, A.; 1982
RFC1136	管理域和路由选择域:互联网路由选择的一个模型 ("Administrative
	Domains and Routing Domains: A Model for Routing in the
	Internet, ")Hares, S.; Katz, D.; 1989
RFC911	伯克利UNIX 4.2 系统下的 EGP网关("EGP Gateway under Berkeley
	UNIX 4.2, ")Kirton, P.; 1984
RFC888	STUB 外部网关协议("STUB Exterior Gateway Protocol,")Seamonson,
	L.; Rosen, E.C.; 1984

A.2.10 路由性能和策略

RFC1254	网关拥塞控制 ("Gateway Congestion Control Survey,") Mankin, A.;
	Ramakrishnan, K.K., eds.; 1991
RFC1246	OSPF协议使用经验 ("Experience with the OSPF Protocol,")Moy, J.,
	ed.; 1991
RFC1245	OSPF协议分析("OSPF Protocol Analysis,")Moy, J.; ed; 1991
RFC1125	内部管理域路由选择政策要求 ("Policy Requirements for Inter-
	Administrative Domain Routing, ")Estrin, D.; 1989
RFC1124	网络互连政策问题("Policy Issues in Interconnecting Networks,")
	Leiner, B,M.; 1989
RFC1104	基于政策的路由选择模型 ("Models of Policy-Based Routing,")Braun,
	H.W.; 1989
RFC1102	互联网路由选择协议政策("Policy Routing in Internet Protocols,")
	Clark, D.D.; 1989

A.2.11 终端访问

RFC1205	" 5250 Telnet Interface, " Chmielewski, P.; 1991
RFC1198	X Window 系统上的FYI("FYI on the X Window System, ")Scheifler,
	R.W.; 1991
RFC1184	Telnet 行式选项("Telnet Linemode Option,")Borman, D.A., ed.; 1990
RFC1091	Telnet 终端类型属性("Telnet Terminal-Type Option,")VanBokkelen, J.;
	1989



RFC1080	Telnet 远程流量控制属性 ("Telnet Remote Flow Control Option,") Hedrick, C.L.; 1988
RFC1079	Telnet 终端速度属性("Telnet Terminal Speed Option,")Hedrick, C.L.; 1988
RFC1073	Telnet 窗口尺寸属性("Telnet Window Size Option,")Waitzman, D.; 1988
RFC1053	Telnet X.3 PAD 属性("Telnet X.3 PAD Option,")Levy, S; Jacobson, T.; 1988
RFC1043	Telnet 数据项终端属性: DODIIS 的实现("Telnet Data Entry Terminal Option: DODIIS Implementation,") Yasuda, A.; Thompson, T.; 1988
RFC1041	Telnet 3270 体制属性("Telnet 3270 Regime Option,")Rekhter, Y.; 1988
RFC1013	X Window 系统协议 版本11("X Window System Protocol, Version
14 61013	11:Alpha Update, ")Scheifler, R.W.; 1987
RFC946	Telnet 终端位置计数属性 ("Telnet Terminal Location Number
	Option, ")Nedved, R.; 1985
RFC933	输出标记Telnet 属性("Output Marking Telnet Option,")Silverman, S.;
	1985
RFC885	Telnet 纪录结束属性("Telnet End of Record Option,")Postel, J.B.;
	1983
RFC861	Telnet 扩展属性:列表属性("Telnet Extended Options: List Option,")
	Postel, J.B.; Reynolds, J.K.; 1983
RFC860	Telnet 时间标记属性 ("Telnet Timing Mark Option,")Postel, J.B.;
	Reynolds, J.K.; 1983
RFC859	Telnet 状态属性("Telnet Status Option,")Postel, J.B.; Reynolds, J.R.;
	1983
RFC858	Telnet 压缩传输属性("Telnet Suppress Go Ahead Option,")Postel, J.B.;
	Reynolds, J.K.; 1983
RFC857	Telnet 应答属性("Telnet Echo Option,")Postel, J.B.; Reynolds, J.R.;
	1983
RFC856	Telnet 二进制传输 ("Telnet Binary Transmission,")Postel, J.B.;
	Reynolds, J.K.; 1983
RFC855	Telnet 属性规范("Telnet Option Specifications,")Postel, J.B.;
	Reynolds, J.K.; 1983
RFC854	Telnet 协议规范 ("Telnet Protocol Specification,")Postel, J.B.;
	Reynolds, J.K.; 1983
RFC779	Telnet 发送位置属性("Telnet Send-Location Option,")Killian, E.; 1981
RFC749	Telnet SUPDUP 输出属性 ("Telnet SUPDUP-Output Option),:
	Greenberg, B.; 1978
RFC736	Telnet SUPDUP 属性("Telnet SUPDUP Option,")Crispin, M.R.; 1977



RFC1238

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RFC732	Telnet 数据项终端属性 ("Telnet Data Entry Terminal Option,")Day, J.D.; 1977
RFC727	Telnet 登录属性("Telnet Logout Option,")Crispin, M.R.; 1977
RFC726	远程控制传输和回应Telnet 属性("Remote-Controlled Transmission and
	Echoing Telnet Option, ")Postel, J.B.; Crocker, D.; 1977
RFC698	Telnet 扩充ASCII属性("Telnet Extended ASCII Option,")Mock, T.; 1975
A.2.12 其他应用	
RFC1196	Finger 用户信息协议("Finger User Information Protocol,") Zimmerman. D.P.; 1990
RFC1179	行式打印机守护进程协议 ("Line Printer Daemon Protocol,") McLaughlin, L.; 1990
RFC1129	互联网时间同步:网络时间协议 ("Internet Time Synchronization: The Network Time Protocol,")Mills, D.L.; 1989
RFC1119	第二版网络时间协议规范和补充 ("Network Time Protocol (Version 2) Specification and Implementation,")Mills, D.L.; 1989
RFC1057	RPC 远程过程调用协议规范 ("RPC: Remote Procedure Call Protocol Specification: Version 2")Sun Microsystems, Inc.; 1988
RFC1014	XDR 外部数据表示标准 (" XDR: External Data Representation Standard,")Sun Microsystems, Inc.; 1987
RFC954	"NICNAME/WHOIS," Harrenstien, K.; Stahl, M.K.; Feinler, E.J.; 1985
RFC868	时间协议 ("Time Protocol,")Postel, J.B.; Harrenstien, K.; 1983
RFC867	日期协议("Daytime Protocol,")Postel, J.B.; 1983
RFC866	活跃用户("Active Users,")Postel, J.B.; 1983
RFC8GS	日期引用协议("Quote of the Day Protocol,")Postel, J.B.; 1983
RFC8G4	字符产生其协议("Character Generator Protocol,")Postel, J.B.; 1983
RFC863	丢弃协议("Discard Protocol,")Postel, J.B.; 1983
RFC862	应答协议(" Echo Protocol, ")Postel, J.B.; 1983
A.2.13 网络管理	
RFC1271	远程网络监视管理信息基 ("Remote Network Monitoring Management Information Base,")Waldbusser, S.; 1991
RFC1253	OSPE 版本2:管理信息基("OSPE Version 2: Management Information Base,")Baker, P.; Coltun, R.; 1991
RFC1243	Appletalk 管理信息基(" Appletalk Management Information Base, ")1991
RFC1239	将试验MIB转换为标准信息基("Reassignment of Experimental MIBs to Standard MIBs,")Reynolds, J.K.; 1991
	Dunidura 1111105, /ICOynoldo, J.IX., 1771

CLNS MIB与无连接的网络协议 (ISO 8473)和端系统到中介系统 (ISO



	9542) ("CLNS MIB for Use with Connectionless Network Protocol (ISO 8473) and End System to Intermediate System (ISO 9542), ")Satz, G.; 1991
RFC1233	定义符合DS3接口类型的管理对象("Definitions of Managed Objects for the DS3 Interface Type,")Cox, T.A.; Tesink, K., eds.; 1991
RFC1232	定义符合DS1接口类型的管理对象" (Definitions of Managed Objects for the DS1 Interface Type,")Baker, F.; Kolb, C.P.eds.; 1991
RFC1231	IEEE 802.5 令牌环MIB ("IEEE 802.5 Token Ring MIB,")McCloghrie, K.; Fox, R.; Decker, E.; 1991
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RFC1229	普通接口 MIB扩充("Extensions to the Generic-interface MIB,") McCloghrie, K., ed.; 1991
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