

References and Recommended Reading

This appendix contains a list of suggested reading materials, including the following:

- Cisco Technical Publications
- Internetworking and Network Management References
- MIB References and Network Management-Related RFCs
- Sun and SunNet Manager Publications
- HP OpenView Publications

Cisco Technical Publications

Cisco Systems provides the following technical guides. You can order these publications from the Customer Response Center:

- *Cisco Management Information Base (MIB) User Quick Reference*—Contains Cisco MIB variable information.
- *System Error Messages*—Describes all Cisco system error messages and corrective actions for the router, communication server, and protocol translator products.
- *Router Products Configuration*—Contains information on using Cisco multiprotocol devices and the system interface, system configuration, and network and system administration.
- *Router Products Reference*—Contains reference information on using Cisco multiprotocol devices and the system interface, system configuration, and network and system administration.
- *Router Products Getting Started Guide*—Provides new users with a flowchart and instructions for completing an initial router configuration in less than one hour using **setup**.
- *Router Products Command Summary*—Contains a summary of the commands a system administrator uses to configure a Cisco router for its routing and bridging tasks.
- *Internetworking Terms and Acronyms*—Contains a glossary of internetworking terms and acronyms.

The *CiscoWorks User Guide* is no longer in print. All user task and important reference information now appear in the CiscoWorks online help.

Internetworking and Network Management References

Following is a list of helpful internetworking and network management references:

- Case, J. D., J. R. Davin, M. S. Fedor, and M. L. Schoffstall. "Network Management and the Design of SNMP." *ConneXions: The Interoperability Report* 3. Vol. 2: March 1989.
- Case, J. D., J. R. Davin, M. S. Fedor, and M. L. Schoffstall. "Introduction to the Simple Gateway Monitoring Protocol." *IEEE Network*: March 1988.
- Leinwand, A. and K. Fang. *Network Management: A Practical Perspective*. New York, New York: Addison-Wesley Publishing Company; 1993.
- *Networking Management* magazine.
- Rose, M. T., *The Open Book: A Practical Perspective on OSI*; 1990.
- Rose, M. T., *The Simple Book: An Introduction to Management of TCP/IP-Based Internets*; 1991.

MIB References and Network Management-Related RFCs

Following are detailed information sources relating to building MIB object structure and network management-related RFCs:

- RFC 1215, *A Convention for Defining Traps with the SNMP*, March 1991.
- RFC 1213, *Management Information Base for Network Management of TCP/IP-based Internets: MIB-II*, March 1991 (obsoletes RFC 1158).
- RFC 1212, *Concise MIB Definitions*, March 1991.
- RFC 1157, *A Simple Network Management Protocol (SNMP)*, May 1990 (obsoletes RFC 1098).
- RFC 1156, *Management Information Base for Network Management of TCP/IP-Based Internets*, May 1990 (obsoletes RFC 1066).
- RFC 1155, *Structure and Identification of Management Information for TCP/IP-Based Internets*, May 1990 (obsoletes RFC 1065).
- RFC 1052, *IAB Recommendations for the Development of Internet Network Management Standards*, April 1988.
- *Information Processing System—Open System Interconnection; Specification of Abstract Syntax Notation One (ASN.1)*. International Organization for Standardization, International Standard 8824; December 1987.

Sun and SunNet Manager Publications

Following is a list of Sun and SunNet Manager publications:

- *Sun System User's Guide*
- *Sun System and Network Manager's Guide*
- *Sun System and Network Administration*
- *SunOS Reference Manual*
- *SunOS Network Environment*
- *SunNet Manager 2.2 User's Guide*, SunConnect

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HP OpenView Publications

Following is a list of HP OpenView publications:

- *HP OpenView Windows User's Guide*
- *HP OpenView Network Node Manager User's Guide*
- *HP OpenView Network Node Manager Administrator's Reference*
- *HP OpenView SNMP Management Platform Administrator's Reference*

