SNMP: A Guide To Network Management
Written for those who plan, administer and manage networks and for software developers who work in a networked environment, this reference presents the ideas behind SNMP and explains the protocols and mechanisms. Emphasizing practical network management, this book provides descriptions of what is managed using SNMP, explaining the meaning of the information that is retrieved from TCP/IP systems, Ethernet, Token-Ring LAN or FDDI LAN interfaces, serial point-to-point, DS1 or DS3 interfaces and X.25 or frame relay interfaces. It also includes SNMPV 2.

**Book Information**

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**Customer Reviews**

Dr. Sidnie Feit’s SNMP: A Guide to Network Management has been my bible in creating a SNMP program from scratch. Feit brings you step by step through what SNMP is, how it works, encoding, packet creation, and common MIBs. This SNMP book did not put me to sleep like some others I have read...

This book has been my SNMP bible while building an HP OpenView NMS. Is has been the guide to SNMP that the vendors forgot to include.

SNMP was something completely new for me and i was struggling to understand it reading various RFC’s. Althoug they helped but it was not unless i started reading this book that SNMP seemed
something really interesting to work with. Sincere thanks to Dr Feit.

I'm new to the network management field. I found though, that introductory concepts were explained, and explained in a clear simple way. Even though I had read explanations before - this time I understood because of the writing style.

I found this book as a very good learning book for the SNMP protocol and MIB structure. The book is very good for those who want to understand SNMP and the popular MIBs. The part about SNMP v2 is a bit detached and fuzzy. I would expect a more comprehensive explanation about SNMPv2c which is the most popular v2 variant.

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