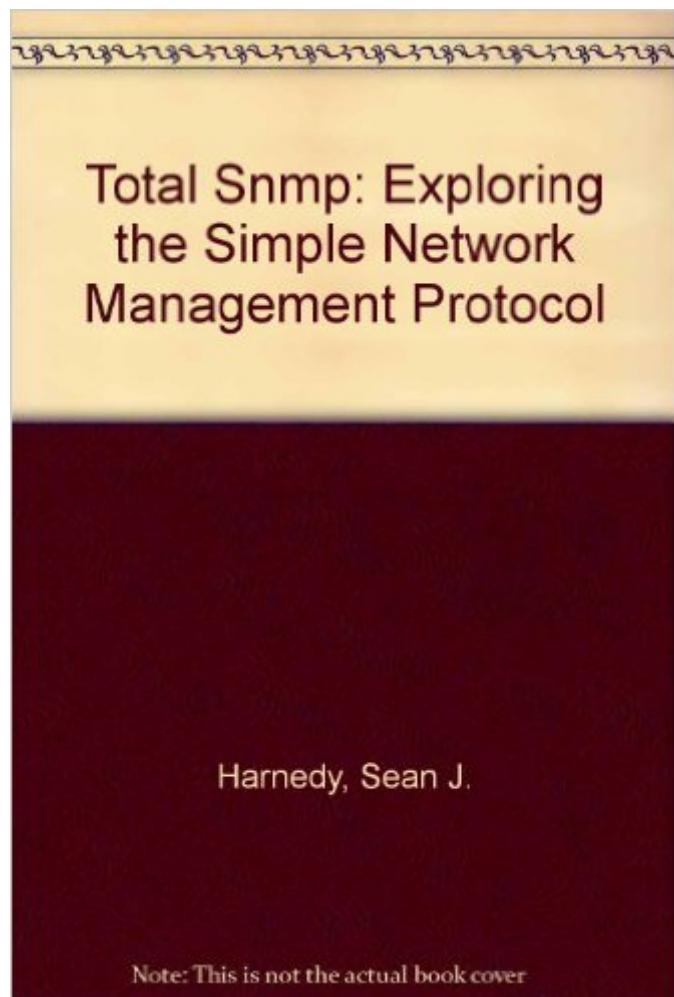


The book was found

Total Snmp: Exploring The Simple Network Management Protocol



Synopsis

The most complete, up-to-date introduction to the theory and practice of SNMP, for all LAN, WAN, and Internet (TCP/IP) networking professionals. Total SNMP begins with a detailed overview of the field of network management, including current trends, and then introduces the theory, history and major components of SNMP. It provides detailed introductions to the Structure of Management Information (SMI) and Management Information Bases (MIBs) in both SNMP v1 and v2. Next, it revisits the SNMP Reference Model and then explains how SNMP has actually been implemented. The book introduces SNMP development and support tools, network management stations, agents, and a variety of implementation issues. Finally, it covers new enhancements to SNMP, including standard APIs such as WinSNMP and SNMP++, Desktop Management Task Force standards, Web-based management, distributed objects, expert systems, and more. All LAN and WAN network managers, system administrators and network engineers who work with SNMP. --This text refers to an out of print or unavailable edition of this title.

Book Information

Paperback: 626 pages

Publisher: Cbm Books (March 1994)

Language: English

ISBN-10: 1878956337

ISBN-13: 978-1878956330

Product Dimensions: 1.5 x 7.2 x 10.2 inches

Shipping Weight: 2.5 pounds

Average Customer Review: 2.7 out of 5 starsÂ See all reviewsÂ (3 customer reviews)

Best Sellers Rank: #15,594,096 in Books (See Top 100 in Books) #53 inÂ Books > Computers & Technology > Networking & Cloud Computing > Networks, Protocols & APIs > SNMP #13385 inÂ Books > Computers & Technology > Certification

Customer Reviews

I bought this book thinking that it would provide some new insight into SNMP and all it contains is basically a rehash of publicly available documents on the internet with little additional insight into the world of SNMP. Save your money!

Writing MIBs can be a daunting task and there is not much information out there on how to do it, except for the cryptic RFCs. This book lays out what is in a MIB from top to bottom and gives the

syntax and examples for writing one along the way. I read Understanding SNMP MIBs, the highly rated counterpart to this book and guess what...I DID NOT UNDERSTAND MIBs after reading it! This book explains it in a more straight forward manner.

The book is ok for someone trying to implement a manager or agent but the index is totally worthless.

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