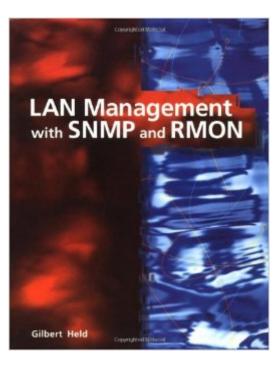
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LAN Management With SNMP And RMON





Synopsis

Learn how to connect your remote and mobile users with SNMP and RMON LAN Management with SNMP and RMON trains network administrators and managers in everything they need to know to make optimal use of these powerful network protocols and standards. Bestselling author Gil Held offers a detailed practical introduction to Simple Network Management Protocol (SNMP), in which he describes various techniques for using SNMP. He then explains what Remote Network Monitoring (RMON) is, how it works, and how to successfully integrate it with SNMP to make your systems compliant for remote and mobile network users. He also uses a wide range of commercial software products from NetManage, LogTel Computer Communications, and Triticom to illustrate the key concepts throughout this book. LAN Management with SNMP and RMON covers SNMP, the construction of the Management Information Base (MIB), and the use of RMON probes How SNMP can be used to manage diverse products such as bridges, frame relay transmission, and even a UPS RMON limitations Integrating SNMP and RMON over LANs and WANs LAN Management with SNMP and RMON is required reading for all LAN administrators, planners, and managers.

Book Information

Paperback: 371 pages Publisher: Wiley; 1 edition (August 29, 1996) Language: English ISBN-10: 0471147362 ISBN-13: 978-0471147367 Product Dimensions: 6.4 x 0.8 x 9.6 inches Shipping Weight: 1.5 pounds Average Customer Review: Be the first to review this item Best Sellers Rank: #3,996,550 in Books (See Top 100 in Books) #30 in Books > Computers & Technology > Networking & Cloud Computing > Networks, Protocols & APIs > SNMP #811 in Books > Computers & Technology > Networking & Cloud Computing > Networks, Protocols & APIs > LAN #2663 in Books > Computers & Technology > Networking & Cloud Computing > Networks, Protocols & APIs > Networks, Protocols & APIs > Networks, Protocols & APIs > Networks

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