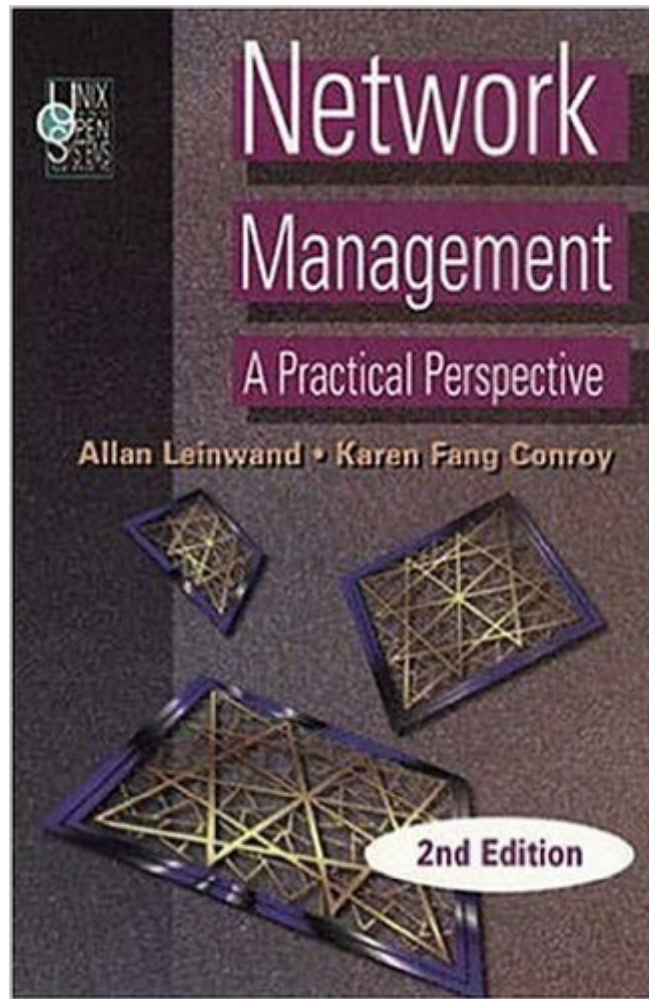


The book was found

# Network Management: A Practical Perspective (2nd Edition)



## Synopsis

Highlights \*Provides new information on network management system platforms, architectures, and OSF DME technology \*Explains the SNMPv2 protocol and its relationship to network management \*Discusses the use of the many objects in the RMON MIB functional areas of network management.

## Book Information

Paperback: 352 pages

Publisher: Addison-Wesley Professional; 2 edition (November 9, 1995)

Language: English

ISBN-10: 0201609991

ISBN-13: 978-0201609998

Product Dimensions: 6.2 x 0.9 x 9 inches

Shipping Weight: 1.1 pounds (View shipping rates and policies)

Average Customer Review: 3.6 out of 5 starsÂ Â See all reviewsÂ (5 customer reviews)

Best Sellers Rank: #2,932,017 in Books (See Top 100 in Books) #46 inÂ Books > Computers & Technology > Operating Systems > Unix > Administration #1949 inÂ Books > Computers & Technology > Networking & Cloud Computing > Networks, Protocols & APIs > Networks #4177 inÂ Books > Computers & Technology > Certification

## Customer Reviews

The book "Network Management" Has three parts. An overview of network management and the tasks of a network management application, an introduction to the network management protocols SNMP, SNMPv2 and CMIP, and finally a description of the MIB-II and the RMON MIB. Lets start with the better parts of the book. The introduction to SNMP[v2] is probably one of the best brief introductions to these protocols. The authors give an overview of the problems that SNMP tries to solve and they give a short summary of the history and the evolution of SNMP. This text is from 1996 and SNMPv3 is not covered. The introduction to CMIS/CMIP is a little bit too brief though. The third part of the book describes the MIB-II (RFC 1213 and its extension, the RFC 1573, as well as the RMON MIB (RFC 1757). Like the second part of the book, this part is written very well and gives the beginner a good understanding of the content and the purpose of these information bases. The first part of the book, the introduction to network management is less valuable. It is hardly more than a very brief discussion of the problems that network management applications try to solve and the text is rather simplistic. It is very noticeable that this text is quite old and hasn't been updated very well since the first edition of the book. Graphical output is described as an advanced feature a little

bit too often. The illustrations used throughout the book are generally good, but figures showing a possible screen output are too simplistic and from an forms oriented time. The use of some actual screen shots would be better. Overall, this is a good introduction to network management for the beginner. If the first part of the book gets modernized for a third edition, this could be a really good network management overview.

This is the best book I have come across that provides readers of all levels with a very basic to an "in the weeds" understanding of Network Management concepts and functional areas. It also does what other Network Management books does not-it explains how to collect the ISO Network Management Functional Area data for analysis using SNMP MIB Groups. I recommend this book to engineers who want to learn more about Network Management (to include Performance Mgmt, Fault Mgmt, Accounting Mgt, Configuration Mgmt, Security Mgmt) concepts and how to collect and organize such data using a management protocol.

Provides a good basis for starting out in network management. The theory is sound and applies well to all network management systems.

This is the best book I have found to explain how to use MIB information. I use the formulas in the book to build our in house NMS applications. Good overview of SNMP and SNMPv2.

I was very disappointed with this book. Too generic and high level to a reader to get much out of it. It should be considered for net mgt beginners only. There are other, better beginner books on the market.

[Download to continue reading...](#)

Draw in Perspective: Step by Step, Learn Easily How to Draw in Perspective (Drawing in Perspective, Perspective Drawing, How to Draw 3D, Drawing 3D, Learn to Draw 3D, Learn to Draw in Perspective) Network Marketing Success Blueprint: Go Pro in Network Marketing: Build Your Team, Serve Others and Create the Life of Your Dreams (Network Marketing ... Scam Free Network Marketing) (Volume 1) Network Management: A Practical Perspective (2nd Edition) Network Marketing: Network Marketing Recruiting for Facebook: How to Find People to Talk to and What to Say When You Do (MLM Recruiting, Direct Sales, Network Marketing, Home Business) Network Marketing For Introverts: Guide To Success For The Shy Network Marketer (network marketing, multi level marketing, mlm, direct sales) Network Marketing : How To Recruit Prospect Step By Step

From Newbies To Professional in network marketing: network marketing, multiple marketing, MLM, ... Step from Newbies to Professional Book 5) SNMP, SNMPv2, and RMON: Practical Network Management (2nd Edition) Managing Internetworks With Snmp: The Definitive Guide to the Simple Network Management Protocol, Snmpv2, Rmon, and Rmon2 (Network Troubleshooting Library) Strategic Management: A Dynamic Perspective: Concepts, 2nd Edition Total SNMP: Exploring the Simple Network Management Protocol (2nd Edition) The Urban Sketching Handbook: Understanding Perspective: Easy Techniques for Mastering Perspective Drawing on Location (Urban Sketching Handbooks) Globalization, Spirituality & Justice (Rev Ed) (Theology in Global Perspective) (Tgp-Theology of Global Perspective) Practical Guide to Snmpv3 and Network Management SNMP V3 Survival Guide: Practical Strategies for Integrated Network Management Nmap Network Scanning: The Official Nmap Project Guide to Network Discovery and Security Scanning WIN32 Network Programming: Windows(r) 95 and Windows NT Network Programming Using MFC Localization in Wireless Sensor Network: An enhanced composite approach with mobile beacon shortest path to solve localization problem in wireless sensor network Network Performance and Optimization Guide: The Essential Network Performance Guide For CCNA, CCNP and CCIE Engineers (Design Series) How to get every Network Diagram question right on the PMP® Exam:: 50+ PMP® Exam Prep Sample Questions and Solutions on Network Diagrams (PMP® Exam Prep Simplified) (Volume 3) Internet Marketing For Network Marketers: How To Create Automated Systems To Get Recruits and Customers Online (network marketing, mlm, direct sales, home based business)

[Dmca](#)