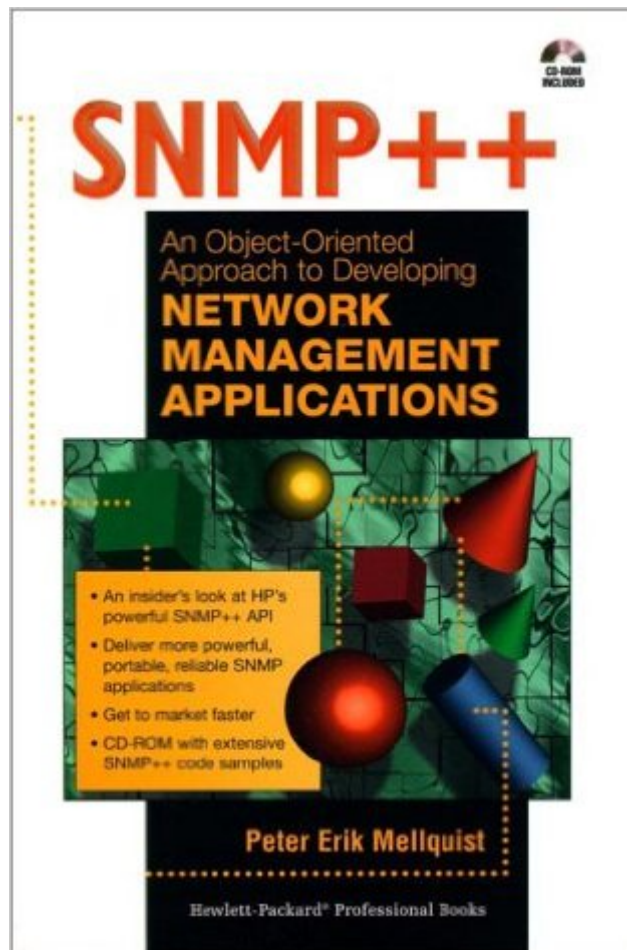


The book was found

SNMP++: An Object-Oriented Approach To Developing Network Management Applications (Bk/CD-ROM)



Synopsis

This book shows you how to use SNMP++ to build network management applications that are highly portable, powerful, easy-to-use, reliable and extensible - and get them to market more quickly than ever before. Unlike other books on SNMP which focus on lower-level network management standards, this book focuses on real SNMP product development, and reflects the direct experience of many engineers, network managers and network professionals. It introduces SNMP++, Hewlett-Packard's new API for simplifying SNMP applications development using C++ and object-oriented techniques. It covers the entire development lifecycle, from analysis through design and implementation. It introduces each new class in the SNMP++ class library, shows how they all work together, and covers cross-platform issues, extensibility and reuse. The book concludes with a series of example applications, with code provided on accompanying CD-ROM. All software developers and networking professionals from major organizations involved in network management. In particular, this book is ideal for HP OpenView developers.

Book Information

Series: Hewlett-Packard Professional Books

Paperback: 256 pages

Publisher: Prentice Hall PTR (September 18, 1997)

Language: English

ISBN-10: 0132646072

ISBN-13: 978-0132646079

Product Dimensions: 9 x 6.1 x 0.8 inches

Shipping Weight: 1 pounds

Average Customer Review: 3.3 out of 5 starsÂ Â See all reviewsÂ (6 customer reviews)

Best Sellers Rank: #2,391,630 in Books (See Top 100 in Books) #17 inÂ Books > Computers & Technology > Networking & Cloud Computing > Networks, Protocols & APIs > SNMP #1566 inÂ Books > Computers & Technology > Networking & Cloud Computing > Networks, Protocols & APIs > Networks #2504 inÂ Books > Computers & Technology > Programming > Software Design, Testing & Engineering > Object-Oriented Design

Customer Reviews

The subject matter is good. But the writing is bad. Perhaps, the book was written very hastily. Almost every page has a mistake in it, grammatical or otherwise. The author has used too many cut and pastes when writing this book, resulting in: (1) lots of uselessly duplicated text and diagrams,

and (2) lots of editing mistakes. The author has some favorite words that he uses abundantly, e.g., "instrument" as a verb, "network appliance", etc. He keeps on referring to a MIB as "an MIB" and many times refers to an unsigned long as "a unsigned long". The book is poor in explanation. Not intended for people who do not already understand SNMP.

This book is almost an exact duplicate of the document that is included when you download the SNMP++ package. The CD contains older versions of the source and the tools that can be also be downloaded from the site. The only reason to buy the book is if you can't get online at all. I regret having wasted my money.

Most books on SNMP focus on the low level details of the protocol. This book takes a different and more useful approach allowing SNMP applications to be built with ease and power.

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

SNMP++: An Object-Oriented Approach to Developing Network Management Applications (Bk/CD-ROM) Managing Internetworks With Snmp: The Definitive Guide to the Simple Network Management Protocol (Snmp and Snmp Version 2) Object Success : A Manager's Guide to Object-Oriented Technology And Its Impact On the Corporation (Object-Oriented Series) Reusable Software : The Base Object-Oriented Component Libraries (Prentice Hall Object-Oriented Series) Visual Object-Oriented Programming Using Delphi With CD-ROM (SIGS: Advances in Object Technology) Network Management Standards: SNMP, CMIP, TMN, MIBs and Object Libraries (McGraw-Hill Computer Communications Series) Managing Internetworks With Snmp: The Definitive Guide to the Simple Network Management Protocol, Snmpv2, Rmon, and Rmon2 (Network Troubleshooting Library) 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) SNMP 211 Success Secrets: 211 Most Asked Questions On SNMP - What You Need To Know Ada Plus Data Structures: An Object Oriented Approach An Object-Oriented Approach to Programming Logic and Design Systems Analysis and Design: An Object-Oriented Approach with UML Systems Analysis and Design with UML Version 2.0: An Object-Oriented Approach The Object-Oriented Approach: Concepts, Systems Development, and Modeling with UML, Second Edition Principles of Object-Oriented Modeling and Simulation with Modelica 3.3: A Cyber-Physical Approach SNMP: A Guide to Network Management Total SNMP: Exploring the Simple Network Management Protocol (2nd Edition) SNMP, SNMPv2, and RMON: Practical Network Management (2nd Edition) SNMP Network Management

(McGraw-Hill Computer Communications Series) Snmp: Versions 1 & 2 Simple Network
Management Protocol Theory and Practice

[Dmca](#)