

The book was found

Reengineering IBM Networks



Synopsis

A complete, in-depth guide to making the transition to multivendor, multiprotocol networking. Reengineering an IBM legacy network to function effectively in today's world of multivendor, multiprotocol networking is a monumental undertaking. If you've been saddled with this responsibility you'll want all the expert advice and guidance you can get. Now this comprehensive, in-depth, nonpartisan guide gives it to you. From transparent bridging to ATM, token-ring switching to High-Performance Routing (HPR), Data Link Switching (DLSW) to AnyNet Gateways, Anura Gurugã© covers all the bases. He fills you in on all the important concepts, technologies, tools, and techniques you need to master in order to reengineer your legacy network in the safest, most time- and cost-effective way possible. Offering a full range of proven IBM and non-IBM solutions, he shows you how to bring your IBM legacy networks into the 1990s using proven strategies and techniques from multiple network vendors. You'll find out how to configure your system to:

- Support UNIX and other network operating systems
- Support diverse protocols such as TCP/IP and IPX/SPX
- Operate using advanced broadband communications methods such as Frame Relay and ATM

And more. Find out everything you need to know to upgrade your IBM legacy network quickly, safely, and cost-effectively with Reengineering IBM Networks.

Book Information

Paperback: 582 pages

Publisher: Wiley; 1 edition (July 5, 1996)

Language: English

ISBN-10: 0471142743

ISBN-13: 978-0471142744

Product Dimensions: 7.4 x 1.3 x 9.2 inches

Shipping Weight: 2.2 pounds

Average Customer Review: Be the first to review this item

Best Sellers Rank: #16,579,845 in Books (See Top 100 in Books) #87 in Books > Computers & Technology > Programming > Software Design, Testing & Engineering > Reengineering #9494 in Books > Computers & Technology > Networking & Cloud Computing > Networks, Protocols & APIs > Networks #9558 in Books > Textbooks > Computer Science > Networking

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

Reengineering IBM Networks Proceedings of the Fourth European Conference on Software Maintenance and Reengineering: Reengineering Week Zurich University of Zurich, Switzerland

February 29-March 3-March 2, 2000 Implementation and Practical Use of Ldap on the IBM Iseries Server (Ibm Redbooks) Rdb Synchronization, Transcoding and Ldap Directory Services in IBM Websphere Everyplace Access Version 1.4.1 (Ibm Redbooks) IBM Certification Study Guide AIX Performance and System Tuning (IBM Redbooks) IBM Certification Study Guide AIX V4.3 System Administration (IBM Redbook) IBM Certification Study Guide AIX Installation and System Recovery (IBM Redbooks) IBM Redbooks AIX, UNIX, And IBM E-Server Pseries Collection Redbook with Media : IBM Certification Study Guide AIX Support (IBM Redbook) Additional Aix Security Tools on IBM Elogo Server Pseries, IBM Rs/6000, and Sp/Cluster Servlet and JSP Programming with IBM WebSphere Studio and VisualAge for Java (IBM Redbook) Design and Implement Servlets, JSPs, and EJBs for IBM WebSphere Application Server (IBM Redbook) The XML Files : Using XML and XSL with IBM WebSphere V3.0 (IBM Redbook) Deep Learning: Natural Language Processing in Python with Recursive Neural Networks: Recursive Neural (Tensor) Networks in Theano (Deep Learning and Natural Language Processing Book 3) Network Reengineering: The New Technical Imperative (McGraw-Hill Computer Communications Series) Business Reengineering: The Survival Guide Building Enterprise Information Architectures: Reengineering Information Systems The Object Advantage: Business Process Reengineering With Object Technology (ACM Press) Process Innovation: Reengineering Work Through Information Technology The ITSM Process Design Guide: Developing, Reengineering, and Improving IT Service Management

[Dmca](#)