



Fibre Channel for SANs (Paperback)

By Alan Frederic Benner

McGraw-Hill Education - Europe, United States, 2001. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Read this book before implementing a storage area network. Understanding the theory behind the Fibre Channel protocol is necessary before deploying a SAN into your infrastructure ! Considering how technical the subject is, I found this book incredibly easy to understand! Definitely a recommended reading for any System Administrator looking to stay in demand - a reader at , on the author s earlier Fibre Channel . Fibre Channel is a high-performance interconnect standard capable of transporting huge amounts of traffic among desktop workstations, mass storage subsystems, peripherals, and host systems at speeds 10 to 250 times faster than typical LANs. Briefly eclipsed by Gigabit Ethernet, fibre channel has come into its own again as the defining network architecture for Storage Area Networks (SANs), which are proving critical for managing the volume and complexity of data generated by Internet-era applications. Design and Deploy a SAN with step-by-step guidance. Written by a leading authority on the high-performance fibre channel ANSI standard, Fibre Channel author Dr Alan F. Benner, this new guide gives you both an easy-to-understand overview and a practical roadmap for...



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Reviews

Simply no words to spell out. It can be rally fascinating through studying period of time. You will not really feel monotony at at any moment of your own time (that's what catalogues are for concerning if you ask me).

-- **Dr. Isabella Turner**

Comprehensive information! Its this sort of very good read through. This is certainly for all those who statte that there was not a worthy of studying. Your daily life period will likely be convert as soon as you total reading this publication.

-- **Candace Kling**