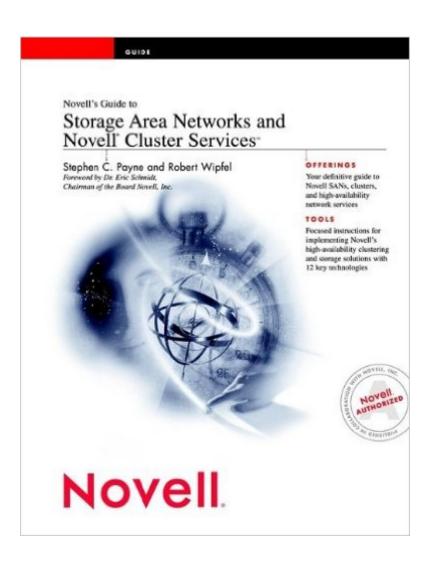
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Novell's Guide To Storage Area Networks And Novell Cluster Services





Synopsis

This is the first comprehensive book to cover Novell's hot new clustering and storage area network solutions -- a security, collaboration and 100% high-availability must for any business. The book is a modular, comprehensive look at the design of SAN's and clusters. Also included are solutions supported by NCS, NCS and SAN features, functions, implementation and troubleshooting and configuration within the SAN and cluster. The authors have taken a unique, modular approach in the book so in cases where perhaps SAN's are being implemented in a mixed NetWare and Microsoft Windows 2000 operating system environment to share an Oracle database.

Book Information

Paperback: 864 pages Publisher: Wiley; 1 edition (November 29, 2001) Language: English ISBN-10: 0764535811 ISBN-13: 978-0764535819 Product Dimensions: 7 x 1.8 x 9 inches Shipping Weight: 2.6 pounds Average Customer Review: 5.0 out of 5 stars Â See all reviews (1 customer review) Best Sellers Rank: #6,310,674 in Books (See Top 100 in Books) #40 in Books > Computers & Technology > Programming > APIs & Operating Environments > Novell Netware #4190 in Books > Computers & Technology > Networking & Cloud Computing > Networks, Protocols & APIs > Networks #5462 in Books > Textbooks > Computer Science > Networking

Customer Reviews

Stephen Payne and Robert Wipfel have done an outstanding job of explaining the concepts and benefits of both Storage Area Networks (SANs) and clustering servers and applications for high availability. The book is intended to be a detailed hands-on guide to installing and using clusters with shared storage in a NetWare environment, but the first part of the book is also an excellent source for the less-technical reader. As you might expect from the title of the book, the chapter on backing up cluster volumes is again Novell specific , but the basic introduction of the concepts and challenges of backup is excellent and another unexpected plus. For the more technical reader, I am sure you will also be pleased, but the amount of information that I gleaned was beyond my expectations.

Novell's Guide to Storage Area Networks and Novell Cluster Services Novell Cluster Services for Linux and NetWare (Novell Press) Novell Cluster Services for Linux and NetWare Novell's Guide to NetWare 6 Networks (Novell Press) Designing Storage Area Networks Novell's CNE Study Guide IntranetWare / NetWare 4.11 (Novell Press) Novell Open Enterprise Server Administrator's Handbook, SUSE LINUX Edition (Novell Press) Novell's CNE Study Set: Intranet Ware/Net Ware 4.11, with 4 Cdroms with CDROM (Novell Press) Novell NetWare 6.5 Administrator's Handbook (Novell Press) Novell's NetWare 6 Administrator's Handbook (Novell Press) Mountain Biking the San Francisco Bay Area: A Guide To The Bay Area's Greatest Off-Road Bicycle Rides (Regional Mountain Biking Series) Designing Wide Area Networks and Internetworks: A Practical Guide: A Practical Guide Novell's Guide to NetWare? 5 Networks Designing the Total Area Network: Intranets, VPNs and Enterprise Networks Explained Wide Area Networks Oracle Solaris and Veritas Cluster : An Easy-build Guide: A try-at-home, practical guide to implementing Oracle/Solaris and Veritas clustering using a desktop or laptop Designing and Deploying 802.11 Wireless Networks: A Practical Guide to Implementing 802.11n and 802.11ac Wireless Networks For Enterprise-Based Applications (2nd Edition) (Networking Technology) Echo: The Ultimate Guide to Echo and Hacking for Dummies (by echo, Alexa Kit, Prime, users guide, web services, digital media, ... (Web services, internet, hacking) (Volume 2) Performance Guarantees in Communication Networks (Telecommunication Networks and Computer Systems) Linked: The New Science Of Networks Science Of Networks

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