




Storage Networks

**Ulf Troppen, Rainer Erkens, Wolfgang
Muller**



Storage Networks:

Storage Networks Explained Ulf Troppens, Rainer Erkens, Wolfgang Müller-Friedt, Rainer Wolafka, Nils Haustein, 2011-08-24 All you need to know about Storage Area Networks The amount of data of an average company doubles every year Thus companies who own 1TB of data today will own 32TB in five years Storage networks help to tame such data quantities and to manage this data growth efficiently Since stored data and information are the biggest asset of any company anyone who is involved in the planning or the operation of IT systems requires a basic knowledge of the principle and the use of storage networks Storage Networks Explained covers the fundamentals techniques and functions of storage networks such as disk subsystems Fibre Channel SAN Internet SCSI iSCSI Fibre Channel over Ethernet FCoE Network Attached Storage NAS file systems and storage virtualization Furthermore the authors describe the use of these techniques and how they are designed to achieve high availability flexibility and scalability of data and applications Additional attention is given to network backup and the management of storage networks Written by leading experts in the field this book on storage area networks is updated and fully revised Key features Presents the basic concepts of storage networks such as I/O techniques disk subsystems virtualization NAS and SAN file systems Covers the design of storage networks which provide flexible highly available and scaleable IT systems Explains the use of storage networks for data sharing data protection and digital archiving Discusses management of storage networks using SNMP SMI-S and IEEE 1244 This book provides system administrators and system architects as well as students and decision makers with the tools needed for optimal selection and cost effective use of storage networks The Linux Journal awarded the first edition with the Editor's Choice Award 2005 in the category System Administration Book Storage Networks Daniel J. Worden, 2013-11-09 Storage Networks will appeal to any systems administrator architect or manager with large data resources to manage rather than being based on a specific vendor offering This book stresses the application of the technology to non traditional IT buyers such as video and music production studios and medical diagnostic imaging technicians With the rapid adoption of digital processing for images and sound storage networks have a great use outside of the data center At the same time the benefits of recoverability performance and manageability will benefit any storage network user This book appeals to both sets of readers **Storage Networks Explained** Ulf Troppens, Rainer Erkens, Wolfgang Müller, 2004-09-15 Storage Networks Explained has much to recommend it a rarity in the literature of digital data storage a complete exposition of both the base subject matter and its applications which at the same time offers a level of readability making it suitable as an introduction to the subject Storage Networks Explained is also flexible It can be read cover to cover browsed or used as a reference I recommend Storage Networks Explained as an essential component of any active information technology library Paul Massiglia Technical Director VERITAS Software Corporation Storage networks will become a basic technology like databases or local area networks According to market research 70% of external storage devices will be connected via storage networks in 2003 The authors have hands on

experience of network storage hardware and software they teach customers about concrete network storage products they understand the concepts behind storage networks and show customers how storage networks address their business needs Storage networks provide shared access to stored data from multiple computers and servers thus increasing storage efficiency and availability They permit information management functions such as backup and recovery data mirroring disaster recovery and data migration to be performed quickly and efficiently with a minimum of system overhead This book explains how to use storage networks to fix malfunctioning business processes covering the technologies as well as applications A hot topic that will become increasingly important in the coming years One of the first books to focus on using rather than building storage networks and how to solve problems Looking beyond technology and showing the true benefits of storage networks Covers fibre channel SAN Network Attached Storage iSCSI and InfiniBand technologies Contains several case studies e g the example of a travel portal protecting a critical database Endorsed by the Storage Networking Industry Association Written by very experienced professionals who tailored the book specifically to meet customer needs including support with supplementary material on Troppens website and Preface written by Tony Clark Provides basic application information key for systems administrators database administrators and managers who need to know about the networking aspects of their systems As well as systems architects network managers information management directors and decision makers This book also supports applications for graduate students and other relevant courses in the field Awarded Best System Administration Book 2005 by the Linux Journal

Storage Networks Robert Spalding, 2003 Information technologies including the Internet data warehousing and e mail are creating an unprecedented demand to store information and storage networks are the solution This volume covers the gamut of storage technologies that are relevant to selecting installing and managing a successful storage network

Storage Networks Explained: Basic and Applications of Fibre Channel San, Nas, Iscsi and Infiniband Ulf Troppen, Rainer Erkens, Wolfgang Muller, 2008-09 Market_Desc The book provides basic application information key for systems administrators database administrators and managers who need to know about the networking aspects of their systems As well as systems architects network managers information management directors and decision makers This book also supports applications for graduate students and other relevant courses in the field Special Features Hot topic that will become increasingly important in the coming years First book to focus on using rather than building storage networks and how to solve problems Looking beyond technology and showing the With CD benefits of storage networks Covers fibre channel SAN Network Attached Storage iSCSI and InfiniBand technologies Contains several case studies e g the example of a travel portal protecting a critical database Endorsed by the Storage Networking Industry Association Written by very experienced professionals who tailored the book specifically to meet customer needs About The Book The authors have hands on experience of network storage hardware and software they teach customers about concrete network storage products they understand the concepts behind storage networks and show

customers how storage networks address their business needs They know which questions their readers will ask and what they need to know to do their day to day job as efficiently as possible both those with no SAN experience and those with SAN experience

Network Storage James O'Reilly, 2016-10-14 Network Storage Tools and Technologies for Storing Your Company's Data explains the changes occurring in storage what they mean and how to negotiate the minefields of conflicting technologies that litter the storage arena all in an effort to help IT managers create a solid foundation for coming decades The book begins with an overview of the current state of storage and its evolution from the network perspective looking closely at the different protocols and connection schemes and how they differentiate in use case and operational behavior The book explores the software changes that are motivating this evolution ranging from data management to in stream processing and storage in virtual systems and changes in the decades old OS stack It explores Software Defined Storage as a way to construct storage networks the impact of Big Data high performance computing and the cloud on storage networking As networks and data integrity are intertwined the book looks at how data is split up and moved to the various appliances holding that dataset and its impact Because data security is often neglected users will find a comprehensive discussion on security issues that offers remedies that can be applied The book concludes with a look at technologies on the horizon that will impact storage and its networks such as NVDIMMs The Hybrid Memory Cube VSANs and NAND Killers Puts all the new developments in storage networking in a clear perspective for near term and long term planning Offers a complete overview of storage networking serving as a go to resource for creating a coherent implementation plan Provides the details needed to understand the area and clears a path through the confusion and hype that surrounds such a radical revolution of the industry

Distributed Storage Networks Thomas C. Jepsen, 2013-05-28 The worldwide market for SAN and NAS storage is anticipated to grow from US 2 billion in 1999 to over 25 billion by 2004 As business to business and business to consumer e commerce matures even greater demands for management of stored data will arise With the rapid increase in data storage requirements in the last decade efficient management of stored data becomes a necessity for the enterprise A recent UC Berkeley study predicts that 150 000 terabytes of disk storage will be shipped in 2003 Most financial insurance healthcare and telecommunications institutions are in the process of implementing storage networks that are distributed to some degree For these institutions data integrity is critical and they will spend much time and money on planning One of the primary obstacles to implementing a storage network cited by enterprise IT managers is a lack of knowledge about storage networking technology and the specific issues involved in extending a Storage Area Network SAN or Network Attached Storage NAS over the Metropolitan Area Networks MAN or Wireless Area Networks WAN Distributed Storage Networks Architecture Protocols and Management addresses the terminology gap between enterprise network planners and telecommunications engineers who must understand the transport requirements of storage networks in order to implement distributed storage networks Jepsen comprehensively provides IT managers planners and telecommunications professionals

with the information they need in order to choose the technologies best suited for their particular environment Addresses a hot topic that will become increasingly important in the coming years Enables high level managers and planners to make intelligent decisions about network needs Includes example network configurations providing solutions to typical user scenarios Fills the terminology gap between enterprise network managers and telecommunications engineers who must understand the transport requirements of storage networks in order to implement distributed storage area networks A fundamental resource for all network managers planners and network design engineers as well as telecommunications engineers and engineering computer science and information technology students Storage Area Networks For Dummies Christopher Poelker,Alex Nikitin,2009-01-06 If you ve been charged with setting up storage area networks for your company learning how SANs work and managing data storage problems might seem challenging *Storage Area Networks For Dummies* 2nd Edition comes to the rescue with just what you need to know Whether you already a bit SAN savvy or you re a complete novice here s the scoop on how SANs save money how to implement new technologies like data de duplication iScsi and Fibre Channel over Ethernet how to develop SANs that will aid your company s disaster recovery plan and much more For example you can Understand what SANs are whether you need one and what you need to build one Learn to use loops switches and fabric and design your SAN for peak performance Create a disaster recovery plan with the appropriate guidelines remote site and data copy techniques Discover how to connect or extend SANs and how compression can reduce costs Compare tape and disk backups and network vs SAN backup to choose the solution you need Find out how data de duplication makes sense for backup replication and retention Follow great troubleshooting tips to help you find and fix a problem Benefit from a glossary of all those pesky acronyms From the basics for beginners to advanced features like snapshot copies storage virtualization and heading off problems before they happen here s what you need to do the job with confidence *Designing Storage Area Networks* Tom Clark,1999 You will also discover today s best methods for managing storage area networks and volumes including new troubleshooting techniques Jacket **Building Storage Networks** Marc Farley,2001-06-12 Praise for the first edition of *Building Storage Networks* This book is the Bible of storage networking Dave Hill Senior Storage Analyst the Aberdeen GroupNow more than ever especially in the age of e commerce data must be available and accessible 24x7 on a network This easy to understand book clearly explains all the latest methods of storing data on a network including updated coverage of Internet storage service providers The IT Professional's Guide to Managing Systems, Vendors & End Users Neil Plotnick,2000 **Storage Area Network Essentials** Richard Barker,Paul Massiglia,2001-11-06 The inside scoop on a leading edge data storage technology The rapid growth of e commerce and the need to have all kinds of applications operating at top speed at the same time all on a 24 7 basis while connected to the Internet is overwhelming traditional data storage methods The solution Storage Area Networks SANs the data communications technology that s expected to revolutionize distributed computing Written by top technology experts at VERITAS Software Global Corporation this book

takes readers through all facets of storage networking explaining how a SAN can help consolidate conventional server storage onto networks how it makes applications highly available no matter how much data is being stored and how this in turn makes data access and management faster and easier System and network managers considering storage networking for their enterprises as well as application developers and IT staff will find invaluable advice on the design and deployment of the technology and how it works Detailed up to date coverage includes The evolution of the technology and what is expected from SANs Killer applications for SANs Full coverage of storage networking and what it means for the enterprise s information processing architecture Individual chapters devoted to the storage network and software components of storage networking Issues for implementation and adoption *The Business Case for Storage Networks* Bill Williams,2005

Understand the business case for storage networks and lower your total cost of ownership with this comprehensive guide Introduces the benefits of storage networks providing a comprehensive business case for the adoption and deployment of storage networking solutions Provides a complete overview of the TCO methodology for storage networks Summarizes the EVA NPV and ROI metrics used to evaluate projects ensuring their financial success Outlines the best practices for executing a storage migration strategy Includes a TCO calculator and decision making checklist that you can use to assess your decision When adopting a storage networking solution you need to understand the business case for your decision Yet this process is fraught with many business and technical considerations How will the adoption of a storage networking solution affect your current infrastructure How will your IT team grapple with the addition of a new technology How can you turn the cost of your storage network into a business benefit strengthening your bottom line and paving the way for future success Storage networking technologies promise a high return on investment ROI and have the potential to reduce the cost of corporate IT functions which can result in significant savings The increased efficiency associated with networked storage also promises a lower total cost of ownership TCO for storage and a lower fully burdened cost of storage means greater long term savings for large and small corporate datacenter environments SAN technologies also offer increased business continuance capabilities for increased uptime and availability The Business Case for Storage Networks covers the problem of direct attached storage DAS and the solutions offered by storage area networks It details the experiences of IT decision makers and implementers who have deployed SAN solutions to address the formidable problems facing their companies which are now overwhelmed with expensive inefficient and difficult to manage DAS solutions The Business Case for Storage Networks addresses the problems of storage growth and increased consumption the role of the IT department as a cost center and how SAN technologies can help save money in the long run helping you make an informed decision about your storage networking investment This volume is in the Network Business Series offered by Cisco Press Books in this series provide IT executives decision makers and networking professionals with pertinent information on today s most important technologies and business strategies *Storage Area Network Essentials* Richard Barker,Paul Massiglia,2011-02-11

Storage Networks Explained, 2009

Storage Network Performance Analysis Huseyin Simitci, 2003-05-09

Features vendor neutral coverage applicable to any storage network Includes a special case study section citing real world applications and examples The first vendor neutral volume to cover storage network performance tuning and optimization Exacting performance monitoring and analysis maximizes the efficiency and cost effectiveness of existing storage networks Meets the needs of network administrators storage engineers and IT professionals faced with shrinking budgets and growing data storage demands

Storage Networks

Robert Spalding, 2003-06-16 Keep tabs on the vast array of storage network

technologies including SAN NAS Fibre Channel file systems virtualization database storage and snapshots Plus discover emerging technology standards such as iSCSI InfiniBand and storage provisioning A profoundly useful resource for troubleshooting and coping with legacy issues such as interoperability and storage resource management

Cloud and

Virtual Data Storage Networking Greg Schulz, 2011-08-26 The amount of data being generated processed and stored has reached unprecedented levels Even during the recent economic crisis there has been no slow down or information recession Instead the need to process move and store data has only increased Consequently IT organizations are looking to do more with what they have while supporting gr

Storage Area Network Fundamentals Meeta Gupta, 2002 Storage Area Network

Fundamentals looks at the various areas and technologies associated with SANs the available SAN technology its limitations expenditures and ways to minimize them and the forthcoming technology so that organizations can deploy real operational storage in data centers without further delay Designed as an introduction to SANs *Storage Area Network Fundamentals* develops an understanding of SAN basics and how to plan implement and manage a storage area network The book covers the different topologies protocols and products required to implement and manage efficient SANs as well as questions to test the knowledge imparted to the reader

IP Storage Networking

Gary Orenstein, 2003 *IP Storage Networking Straight to the Core* is your complete blueprint for planning deploying managing and maximizing the business value of enterprise storage Gary Orenstein introduces IP storage iSCSI and related technologies then shows how to integrate them into an overall storage strategy for maximizing availability and business agility Coverage includes architecture software infrastructure virtualization security storage policies outsourcing and measuring ROI on enterprise storage investments

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