

Storage Security: Protecting SANs, NAS and DAS

By John Chirillo, Scott Blaul



Storage Security: Protecting SANs, NAS and DAS By John Chirillo, Scott Blaul

- * Storage systems are back-up data centers for vital information and a reliable second line of defense in the event a network is brought down
- * Security experts Chirillo and Blaul navigate the challenges of secure storage networks in this invaluable how-to book
- * Presents a standard set of secure policies and applications
- * Analyzes the strengths and weaknesses of SAN, NAS, and DAS systems, detailing security concerns and considerations
- * Discusses how to implement and architect more secure storage systems, focusing on breaches, redundancy, and security strategies
- * Takes into consideration protection against internal intruders and tests those plans via vulnerability and penetration testing



Read Online Storage Security: Protecting SANs, NAS and DAS ...pdf

Storage Security: Protecting SANs, NAS and DAS

By John Chirillo, Scott Blaul

Storage Security: Protecting SANs, NAS and DAS By John Chirillo, Scott Blaul

- * Storage systems are back-up data centers for vital information and a reliable second line of defense in the event a network is brought down
- * Security experts Chirillo and Blaul navigate the challenges of secure storage networks in this invaluable how-to book
- * Presents a standard set of secure policies and applications
- * Analyzes the strengths and weaknesses of SAN, NAS, and DAS systems, detailing security concerns and considerations
- * Discusses how to implement and architect more secure storage systems, focusing on breaches, redundancy, and security strategies
- * Takes into consideration protection against internal intruders and tests those plans via vulnerability and penetration testing

Storage Security: Protecting SANs, NAS and DAS By John Chirillo, Scott Blaul Bibliography

• Sales Rank: #2996497 in Books

Brand: WileyPublished on: 2003-01-01Original language: English

• Number of items: 1

• Dimensions: 9.22" h x .89" w x 7.40" l, 1.32 pounds

• Binding: Paperback

• 408 pages

▶ Download Storage Security: Protecting SANs, NAS and DAS ...pdf

Read Online Storage Security: Protecting SANs, NAS and DAS ...pdf

Download and Read Free Online Storage Security: Protecting SANs, NAS and DAS By John Chirillo, Scott Blaul

Editorial Review

From the Back Cover

Your in-depth guide to protecting SANs, NAS, and DAS from attack

Here is the ultimate storage security handbook from the nation's top secu-rity expert, renowned Hack Attacks author John Chirillo. To create a detailed blueprint for protecting vital storage systems, John and coauthor Scott Blaul analyze SANs, DAS, and NAS in detail. They examine strengths and weaknesses, describe architectural security concerns and considerations, and identify ways to implement and design more secure storage systems, protect against security breaches, and develop effective countermeasures in case of attack. If storage security is your responsibility, you simply cannot afford to be without their advice.

You'll learn how to:

- * Create and implement sound security policies and procedures for any storage system from any vendor
- * Implement physical and logical security
- * Use redundancy and protect against both internal and external security breaches
- * Protect storage systems from malicious code attacks
- * Detect storage intrusions and implement countermeasures
- * Secure distributed versus centralized data
- * Architect storage systems that are fundamentally secure
- * Verify the effectiveness of a secu-rity plan with vulnerability and penetration testing

The companion Web site includes informative articles, evaluation matrices, selection spreadsheets, source code for custom intrusion monitoring of storage networks, and more.

About the Author

JOHN CHIRILLO, CISSP, ASE, CCDA, CCIE, CCNA, CCNP, Master UNIX, is Senior Internetworking Engineer at ValCom. A nationally recognized authority, John has developed security solutions for numerous Fortune 1000 companies. He is the author of Hack Attacks Revealed, Hack Attacks Denied, Hack Attacks Encyclopedia, and Networking Lab Practice Kit.

SCOTT BLAUL, CISSP, ASE, CCIE, CCNA, CCNP, CNE, is Director and General Manager of Professional Services at ValCom. He has authored numerous technical training materials for the U.S. Marine Corps and is highly experienced with SANs, Microsoft products, and security vulnerabilities.

Users Review

From reader reviews:

Joann Hamilton:

This Storage Security: Protecting SANs, NAS and DAS tend to be reliable for you who want to be a successful person, why. The reason of this Storage Security: Protecting SANs, NAS and DAS can be among the great books you must have is definitely giving you more than just simple reading through food but feed you actually with information that probably will shock your before knowledge. This book is actually handy, you can bring it just about everywhere and whenever your conditions in e-book and printed ones. Beside that this Storage Security: Protecting SANs, NAS and DAS giving you an enormous of experience for example

rich vocabulary, giving you test of critical thinking that we realize it useful in your day task. So, let's have it and enjoy reading.

Lewis Tuggle:

The e-book with title Storage Security: Protecting SANs, NAS and DAS has lot of information that you can understand it. You can get a lot of gain after read this book. This particular book exist new knowledge the information that exist in this guide represented the condition of the world right now. That is important to yo7u to understand how the improvement of the world. This kind of book will bring you with new era of the internationalization. You can read the e-book on your own smart phone, so you can read the idea anywhere you want.

Darrell Mayo:

The book Storage Security: Protecting SANs, NAS and DAS has a lot info on it. So when you read this book you can get a lot of benefit. The book was authored by the very famous author. Tom makes some research previous to write this book. That book very easy to read you can find the point easily after reading this book.

Virginia Shrader:

Reading a book to get new life style in this yr; every people loves to go through a book. When you study a book you can get a lot of benefit. When you read publications, you can improve your knowledge, simply because book has a lot of information in it. The information that you will get depend on what forms of book that you have read. If you would like get information about your study, you can read education books, but if you act like you want to entertain yourself you are able to a fiction books, such us novel, comics, in addition to soon. The Storage Security: Protecting SANs, NAS and DAS offer you a new experience in reading a book.

Download and Read Online Storage Security: Protecting SANs, NAS and DAS By John Chirillo, Scott Blaul #B5478L1KESG

Read Storage Security: Protecting SANs, NAS and DAS By John Chirillo, Scott Blaul for online ebook

Storage Security: Protecting SANs, NAS and DAS By John Chirillo, Scott Blaul Free PDF d0wnl0ad, audio books, books to read, good books to read, cheap books, good books, online books, books online, book reviews epub, read books online, books to read online, online library, greatbooks to read, PDF best books to read, top books to read Storage Security: Protecting SANs, NAS and DAS By John Chirillo, Scott Blaul books to read online.

Online Storage Security: Protecting SANs, NAS and DAS By John Chirillo, Scott Blaul ebook PDF download

Storage Security: Protecting SANs, NAS and DAS By John Chirillo, Scott Blaul Doc

Storage Security: Protecting SANs, NAS and DAS By John Chirillo, Scott Blaul Mobipocket

Storage Security: Protecting SANs, NAS and DAS By John Chirillo, Scott Blaul EPub