

2600 magazine

2600 magazine is a renowned publication that has become a cornerstone of the hacking and cybersecurity community since its inception in 1984. Known for its in-depth technical articles, interviews with influential figures, and coverage of the latest trends in hacking, technology, and digital rights, 2600 magazine has established itself as a vital resource for enthusiasts, professionals, and activists alike. Whether you're a seasoned hacker, cybersecurity expert, or simply an interested reader, understanding the history, content, and significance of 2600 magazine can provide valuable insights into the world of hacking and digital privacy.

History and Origins of 2600 magazine

Founded in 1984 by Emmanuel Goldstein, 2600 magazine emerged during a period of rapid technological advancement and growing public interest in computer hacking. The magazine's name, "2600," is a reference to the 2600 Hz tone used in old telephone systems to gain free access – a nod to the magazine's roots in phone phreaking and hacking culture.

Evolution Over the Years

Initially distributed as a small newsletter, 2600 quickly grew into a full-fledged magazine, becoming a voice for hackers and technologists advocating for digital rights and exploring the boundaries of technology. The magazine has survived legal challenges, shifting media landscapes, and evolving technology trends, maintaining its relevance through continuous adaptation.

Community and Culture

2600 magazine is more than just a publication; it represents a community of like-minded individuals passionate about understanding and shaping the digital world. It hosts conferences, such as the annual *Hacker Summer Camp*, and fosters a culture of curiosity, exploration, and activism.

Content and Topics Covered in 2600 magazine

One of the magazine's strengths is its diverse range of topics related to hacking, cybersecurity, privacy, and technology. Its content is designed to educate, inform, and challenge readers to think critically about digital systems and their vulnerabilities.

Core Themes

- **Hacking Techniques and Tutorials:** Step-by-step guides and technical articles that delve into exploiting systems, understanding vulnerabilities, and reverse engineering.
- **Cybersecurity News:** Updates on recent breaches, exploits, and security research.
- **Privacy and Digital Rights:** Discussions on surveillance, government overreach, and privacy tools.
- **Legal and Ethical Issues:** Debates on hacking ethics, laws, and the balance between security and freedom.
- **Interviews and Profiles:** Conversations with prominent hackers, security researchers, and activists shaping the digital landscape.

Special Features and Sections

1. **Letters and Community Contributions:** A platform for readers to share their experiences, questions, and insights.
2. **Tools and Software Reviews:** Analysis of hacking tools, security software, and hardware devices.
3. **Event Coverage:** Reports on hacker conventions, security conferences, and protests.

Why 2600 Magazine Is Important in the Hacking Community

2600 magazine holds a unique place in the world of hacking and cybersecurity for several reasons:

Educational Resource

It provides practical knowledge and technical skills essential for understanding computer systems, networks, and security flaws. Many hackers and security researchers have used 2600 articles as a starting point for their learning journey.

Advocacy for Digital Rights

2600 has historically championed privacy, free speech, and the right to explore technology without censorship. It actively supports activism against mass surveillance and government overreach.

Fostering a Global Community

Through its publications and events, 2600 connects a worldwide network of hackers, technologists, and privacy advocates, promoting collaboration and knowledge sharing.

Influence on Cybersecurity and Hacking Culture

The magazine has played a role in shaping the ethos of hacking as a form of exploration and understanding rather than malicious intent. Its emphasis on transparency and ethical hacking has influenced industry standards and community practices.

How to Access 2600 Magazine

Print and Digital Editions

Readers can subscribe to 2600 magazine through their official website, which offers both print and digital options. The magazine is published quarterly, with issues available for purchase online or via subscription services.

Online Content and Resources

- [Official Website](#): Provides access to current and past issues, articles, forums, and event information.
- [Archive.org](#): A vast repository of older issues available for free download, preserving hacking history and culture.
- Social Media Platforms: 2600 maintains active profiles on platforms like Twitter and Reddit, where discussions and updates are regularly posted.

Community and Events

In addition to reading the magazine, enthusiasts are encouraged to participate in local hacker meetups, conferences, and workshops hosted or promoted by 2600. These gatherings provide hands-on experience and networking opportunities.

The Future of 2600 Magazine

As technology continues to evolve rapidly, 2600 magazine remains committed to adapting its content to reflect current trends and challenges. Topics such as IoT security, artificial intelligence, and blockchain are increasingly featured, ensuring that the magazine stays relevant for new generations of hackers and security professionals.

Digital Transition and Accessibility

With the rise of digital media, 2600 is expanding its online presence, offering podcasts, webinars, and interactive content. These formats aim to reach a broader audience and foster a more inclusive community.

Continued Advocacy and Education

Looking ahead, 2600 continues to serve as a platform for activism, education, and innovation, empowering individuals to understand and defend their digital rights in an interconnected world.

Conclusion

2600 magazine stands as a pillar of the hacking community, blending technical expertise with advocacy and community-building. Its rich history, diverse content, and ongoing commitment to digital rights make it an essential resource for anyone interested in cybersecurity, hacking, and the future of digital privacy. Whether you're a beginner eager to learn or an experienced professional seeking insights, 2600 magazine offers a wealth of knowledge and a vibrant community to support your journey into the depths of technology and hacking culture.

Frequently Asked Questions

What is 2600 magazine and when was it founded?

2600 magazine is a quarterly publication focused on hacking, technology, and digital rights, founded in 1984 by Emmanuel Goldstein.

How has 2600 magazine influenced the hacking community?

2600 has served as a central platform for hackers and cybersecurity enthusiasts to share knowledge, promote hacking culture, and advocate for digital freedom since its inception.

Is 2600 magazine still being published today?

Yes, 2600 magazine continues to be published quarterly in print and digital formats, maintaining its role as a key resource for hacking and tech activism.

What types of topics are covered in 2600 magazine?

The magazine covers topics such as cybersecurity, hacking techniques, privacy issues, digital rights activism, and technological innovations.

How can I access 2600 magazine content online?

You can access current and archived issues of 2600 magazine through their official website, subscribe to digital editions, or find copies in select bookstores and libraries.

What is the significance of the 2600 logo and its symbolism?

The 2600 logo, featuring the number 2600, represents the magazine's focus on hacking culture and is a nod to the classic hacker ethos of exploring and understanding systems beyond their intended use.

Additional Resources

2600 magazine has long been regarded as a cornerstone publication within the hacking and cybersecurity communities. Established in the 1980s, 2600 has evolved from a small zine into a symbol of digital freedom, hacker culture, and technological exploration. Its influence extends beyond mere technical content, embodying a philosophy that champions privacy, open information, and the democratization of technology. In this comprehensive guide, we will delve into the history, impact, and ongoing relevance of 2600 magazine, exploring its role in shaping hacker culture and its significance in the broader context of cybersecurity and digital rights.

The Origins of 2600 Magazine

The Birth of a Hacker Zine

2600 magazine was founded in 1984 by Emmanuel Goldstein and a group of like-minded enthusiasts who sought to create a publication that reflected the ethos of the hacker community. The name "2600" is a nod to the 2600 Hz tone used in classic telephone phreaking, which was instrumental in the early days of hacking and telecommunications manipulation.

Initially conceived as a small zine distributed among hobbyists interested in phone phreaking, 2600 quickly grew in scope and readership. The magazine's focus was on exploring vulnerabilities in telecommunication systems, sharing techniques, and fostering a sense of community among hackers and tech enthusiasts.

Core Principles and Philosophy

From its inception, 2600 has been guided by principles that emphasize:

- Freedom of information
- Privacy rights
- Ethical hacking
- Resistance to censorship and surveillance
- The importance of understanding technology to better defend against malicious actors

These principles helped position 2600 not just as a publication but as a movement advocating for digital rights and hacker ethics.

Evolution and Content Focus

Shift from Phone Phreaking to Cybersecurity

Throughout the 1980s and 1990s, 2600 expanded its content beyond traditional phone phreaking to encompass broader aspects of hacking, cybersecurity, and information security. As the internet became mainstream, the magazine adapted, covering topics such as:

- Network security
- Exploitation techniques
- Encryption and cryptography
- Legal issues surrounding hacking
- Privacy activism

Notable Features and Contributions

2600 has hosted a wide array of content, including:

- Technical tutorials and how-to guides
- Interviews with prominent hackers and cybersecurity experts
- Legal and ethical debates surrounding hacking activities
- Reports on hacking conferences and events
- Community spotlights and reader contributions

The magazine has also been a platform for exposing vulnerabilities, sometimes leading to significant discussions about responsible disclosure and ethical hacking.

The Role of 2600 in Hacker Culture

Building a Community

One of 2600's most significant contributions has been fostering a sense of community among hackers, security researchers, and technology enthusiasts. The magazine's forums, conferences (notably the annual Hacker Summer Camp), and public events have created spaces where ideas are exchanged freely.

Education and Advocacy

2600 has played an educational role, demystifying complex technical concepts and encouraging readers to learn about security and privacy. Its advocacy for open access to information and resistance to censorship aligns with broader digital rights movements.

Influence on Cybersecurity and Policy

While not a policymaking body, 2600's work has influenced the wider cybersecurity landscape by highlighting vulnerabilities, advocating for responsible disclosure, and raising awareness about surveillance and privacy issues.

Challenges and Controversies

Legal Scrutiny and Censorship

Throughout its history, 2600 has faced legal challenges, including arrests of contributors for activities related to hacking. These incidents have sparked debates about the boundaries between ethical hacking, activism, and illegal activity.

Balancing Advocacy and Responsibility

As the hacking community has matured, discussions have emerged about the responsibilities of publications like 2600 in promoting responsible behavior. Critics sometimes argue that certain content might enable malicious actors, while supporters emphasize the importance of transparency and open knowledge.

The Modern Relevance of 2600 Magazine

Transition to Digital Platforms

While originally a print magazine, 2600 has transitioned to online platforms, including a website, forums, podcasts, and social media. This shift has allowed it to reach a broader, more diverse audience and adapt to changing media consumption habits.

Continuing Education and Community Engagement

Today, 2600 remains active in:

- Hosting conferences and meetups
- Publishing articles and guides
- Supporting hacking and cybersecurity competitions

- Advocating for digital rights and privacy

Challenges in the Current Era

In the current digital landscape, 2600 faces challenges such as:

- Increased legal scrutiny and potential censorship
- The rise of commercial cybersecurity firms that may overshadow grassroots communities
- Ethical debates within the hacking community about responsible disclosure and activism

Despite these hurdles, 2600 continues to serve as a vital voice for hacker culture and digital activism.

Why 2600 Magazine Matters

Preserving Hacker Ethos

2600 plays a crucial role in preserving the hacker ethos—curiosity, exploration, and a desire for knowledge—especially in an era where digital rights are under threat.

Promoting Open Knowledge

By providing technical insights and fostering community, 2600 helps democratize access to information that might otherwise be restricted or censored.

Inspiring New Generations

Many cybersecurity professionals and ethical hackers cite 2600 as an inspiration for their careers, emphasizing the importance of understanding underlying systems and advocating for privacy.

Conclusion

2600 magazine has been more than just a publication; it's a symbol of a movement dedicated to understanding, exploring, and defending the digital world. From its humble beginnings as a phone phreaking zine to its current status as a multimedia platform, 2600 embodies the hacker spirit—curious, rebellious, and committed to freedom of information. As technology continues to evolve and digital rights become increasingly contested, the legacy and ongoing work of 2600 remain vital in shaping a more open and secure digital future.

Whether you're a seasoned cybersecurity professional, a curious newcomer, or an advocate for digital rights, understanding the history and influence of 2600 magazine offers valuable insights into the culture that underpins much of today's hacking and security landscape.

2600 Magazine

2600 magazine: The Best of 2600 Emmanuel Goldstein, 2008-07-28 Since 1984, the quarterly magazine 2600 has provided fascinating articles for readers who are curious about technology. Find the best of the magazine's writing in Best of 2600: A Hacker Odyssey, a collection of the strongest, most interesting, and often most controversial articles covering 24 years of changes in technology, all from a hacker's perspective. Included are stories about the creation of the infamous tone dialer "red box" that allowed hackers to make free phone calls from payphones, the founding of the Electronic Frontier Foundation, and the insecurity of modern locks.

2600 magazine: Dear Hacker Emmanuel Goldstein, 2010-05-13 Actual letters written to the leading hackers' magazine For 25 years, 2600: The Hacker Quarterly has given voice to the hacker community in all its manifestations. This collection of letters to the magazine reveals the thoughts and viewpoints of hackers, both white and black hat, as well as hacker wannabes, technophiles, and people concerned about computer security. Insightful and entertaining, the exchanges illustrate 2600's vast readership, from teenage rebels, anarchists, and survivalists to law enforcement, consumer advocates, and worried parents. Dear Hacker is must reading for technology aficionados, 2600's wide and loyal audience, and anyone seeking entertainment well laced with insight into our society. Coverage Includes: Question Upon Question Tales from the Retail Front The Challenges of Life as a Hacker Technology The Magic of the Corporate World Our Biggest Fans Behind the Walls A Culture of Rebels Strange Ramblings For more information and sample letters, check out the companion site at <http://lp.wiley.com/dearhacker/>

2600 magazine: Computerworld , 2001-06-18 For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

2600 magazine: Living With Hacktivism Vasileios Karagiannopoulos, 2018-03-05 This book focuses on the phenomenon of hacktivism and how it has been dealt with up to now in the United States and the United Kingdom. After discussing the birth of the phenomenon and the various relevant groups, from Electronic Disturbance Theater to Anonymous, their philosophies and tactics, this timely and original work attempts to identify the positive and negative aspects hacktivism through an analysis of free speech and civil disobedience theory. Engaging in this process clarifies the dual nature of hacktivism, highlighting its potential for positive contributions to contemporary politics, whilst also demonstrating the risks and harms flowing from its controversial and legally ambiguous nature. Based on this hybrid nature of hacktivism, Karagiannopoulos proceeds to offer a critique of the current responses towards such practices and their potential for preserving the positive elements, whilst mitigating the risks and harms involved in such political practices. Finally, the study focuses on identifying an alternative, symbiotic rationale for responding to hacktivism, based on a cluster of micro-interventions moving away from the conflict-based criminal justice model and the potentially unjust and inefficacious results it entails.

2600 magazine: Security in Cyberspace United States. Congress. Senate. Committee on Governmental Affairs. Permanent Subcommittee on Investigations, 1996

2600 magazine: Internet Censorship Bernadette H. Schell, 2014-06-19 Covering topics ranging from web filters to laws aimed at preventing the flow of information, this book explores freedom—and censorship—of the Internet and considers the advantages and disadvantages of policies at each end of the spectrum. Combining reference entries with perspective essays, this timely book undertakes an impartial exploration of Internet censorship, examining the two sides of the debate in depth. On the one side are those who believe censorship, to a greater or lesser degree, is acceptable; on the other are those who play the critical role of information freedom fighters. In Internet Censorship: A Reference Handbook, experts help readers understand these diverse views on Internet access and content viewing, revealing how both groups do what they do and why. The

handbook shares key events associated with the Internet's evolution, starting with its beginnings and culminating in the present. It probes the motivation of newsmakers like Julian Assange, the Anonymous, and WikiLeaks hacker groups, and of risk-takers like Private Bradley Manning. It also looks at ways in which Internet censorship is used as an instrument of governmental control and at the legal and moral grounds cited to defend these policies, addressing, for example, why the governments of China and Iran believe it is their duty to protect citizens by filtering online content believed to be harmful.

2600 magazine: *The Pentester BluePrint* Phillip L. Wylie, Kim Crawley, 2020-11-24
JUMPSTART YOUR NEW AND EXCITING CAREER AS A PENETRATION TESTER The Pentester BluePrint: Your Guide to Being a Pentester offers readers a chance to delve deeply into the world of the ethical, or white-hat hacker. Accomplished pentester and author Phillip L. Wylie and cybersecurity researcher Kim Crawley walk you through the basic and advanced topics necessary to understand how to make a career out of finding vulnerabilities in systems, networks, and applications. You'll learn about the role of a penetration tester, what a pentest involves, and the prerequisite knowledge you'll need to start the educational journey of becoming a pentester. Discover how to develop a plan by assessing your current skillset and finding a starting place to begin growing your knowledge and skills. Finally, find out how to become employed as a pentester by using social media, networking strategies, and community involvement. Perfect for IT workers and entry-level information security professionals, The Pentester BluePrint also belongs on the bookshelves of anyone seeking to transition to the exciting and in-demand field of penetration testing. Written in a highly approachable and accessible style, The Pentester BluePrint avoids unnecessarily technical lingo in favor of concrete advice and practical strategies to help you get your start in pentesting. This book will teach you: The foundations of pentesting, including basic IT skills like operating systems, networking, and security systems The development of hacking skills and a hacker mindset Where to find educational options, including college and university classes, security training providers, volunteer work, and self-study Which certifications and degrees are most useful for gaining employment as a pentester How to get experience in the pentesting field, including labs, CTFs, and bug bounties

2600 magazine: Hackers and Hacking Thomas J. Holt, Bernadette H. Schell, 2013-07-19 This book provides an in-depth exploration of the phenomenon of hacking from a multidisciplinary perspective that addresses the social and technological aspects of this unique activity as well as its impact. What defines the social world of hackers? How do individuals utilize hacking techniques against corporations, governments, and the general public? And what motivates them to do so? This book traces the origins of hacking from the 1950s to today and provides an in-depth exploration of the ways in which hackers define themselves, the application of malicious and ethical hacking techniques, and how hackers' activities are directly tied to the evolution of the technologies we use every day. Rather than presenting an overly technical discussion of the phenomenon of hacking, this work examines the culture of hackers and the technologies they exploit in an easy-to-understand format. Additionally, the book documents how hacking can be applied to engage in various forms of cybercrime, ranging from the creation of malicious software to the theft of sensitive information and fraud—acts that can have devastating effects upon our modern information society.

2600 magazine: Webster's New World Hacker Dictionary Bernadette Schell, Clemens Martin, 2006-10-30 The comprehensive hacker dictionary for security professionals, businesses, governments, legal professionals, and others dealing with cyberspace Hackers. Crackers. Phreakers. Black hats. White hats. Cybercrime. Logfiles. Anonymous Digital Cash. ARP Redirect. Cyberspace has a language all its own. Understanding it is vital if you're concerned about Internet security, national security, or even personal security. As recent events have proven, you don't have to own a computer to be the victim of cybercrime-crackers have accessed information in the records of large, respected organizations, institutions, and even the military. This is your guide to understanding hacker terminology. It's up to date and comprehensive, with: * Clear, concise, and accurate definitions of more than 875 hacker terms * Entries spanning key information-technology security

concepts, organizations, case studies, laws, theories, and tools * Entries covering general terms, legal terms, legal cases, and people * Suggested further reading for definitions This unique book provides a chronology of hacker-related developments beginning with the advent of the computer and continuing through current events in what is identified as today's Fear of a Cyber-Apocalypse Era. An appendix entitled How Do Hackers Break into Computers? details some of the ways crackers access and steal information. Knowledge is power. With this dictionary, you're better equipped to be a white hat and guard against cybercrime.

2600 magazine: The Script Kiddie Cookbook Matthew Bashman, 2005-01-01 This book is designed for the pure novice or home user of a computer who want to learn something about computer security. This book is very, very basic but extremely needed. Heck, I wrote this book so my mom could understand it.

2600 magazine: Networking All-in-One For Dummies Doug Lowe, 2016-02-23 Network administrators now have a single, convenient place to turn for all the information they need. This book is like ten books in one, covering such topics as networking basics, network security, setting up TCP/IP and connecting to the Internet, handling mobile devices, and much more

2600 magazine: United States Official Postal Guide United States. Post Office Department, 1919

2600 magazine: High Noon on the Electronic Frontier Peter Ludlow, 1996 This collection of articles on cyberspace policy issues, has been collated from print and electronic sources, together with extracts from on-line discussions of these issues. The topics covered include privacy, property rights, hacking, encryption, censors

2600 magazine: Hacker Culture A to Z Kim Crawley, 2023-11-06 Hacker culture can be esoteric, but this entertaining reference is here to help. Written by longtime cybersecurity researcher and writer Kim Crawley, this fun reference introduces you to key people and companies, fundamental ideas, and milestone films, games, and magazines in the annals of hacking. From airgapping to phreaking to zombie malware, grasping the terminology is crucial to understanding hacker culture and history. If you're just getting started on your hacker journey, you'll find plenty here to guide your learning and help you understand the references and cultural allusions you come across. More experienced hackers will find historical depth, wry humor, and surprising facts about familiar cultural touchstones. Understand the relationship between hacker culture and cybersecurity Get to know the ideas behind the hacker ethos, like knowledge should be free Explore topics and publications central to hacker culture, including 2600 Magazine Appreciate the history of cybersecurity Learn about key figures in the history of hacker culture Understand the difference between hackers and cybercriminals

2600 magazine: Financial Cryptography Yair Frankel, 2003-06-29 Financial Cryptography 2000 marked the fourth time the technical, business, legal, and political communities from around the world joined together on the small island of Anguilla, British West Indies to discuss and discover new advances in securing electronic financial transactions. The conference, sponsored by the International Financial Cryptography Association, was held on February 20- 24, 2000. The General Chair, Don Beaver, oversaw the local organization and registration. The program committee considered 68 submissions of which 21 papers were accepted. Each submitted paper was reviewed by a minimum of three referees. These proceedings contain revised versions of the 21 accepted papers. Revisions were not checked and the authors bear full responsibility for the content of their papers. This year's program also included two invited lectures, two panel sessions, and a rump session. The invited talks were given by Kevin McCurley presenting "In the Search of the Killer App" and Pam Samuelson presenting "Towards a More Sensible Way of Regulating the Circumvention of Technical Protection Systems". For the panel sessions, Barbara Fox and Brian LaMacchia moderated "Public-Key Infrastructure: PKIX, Signed XML, or Something Else" and Moti Yung moderated "Payment Systems: The Next Generation". Stuart Haber organized the informal rump session of short presentations. This was the first year that the conference accepted submissions electronically as well as by postal mail. Many thanks to George

Davida, the electronic submissions chair, for maintaining the electronic submissions server. A majority of the authors preferred electronic submissions with 65 of the 68 submissions provided electronically.

2600 magazine: Newspaper Competition in the Millennium Janet A. Bridges, 2006

Technology in the 21st century has redesigned most editorial jobs and extended the potential reach of any publication, no matter how small. In effect, not only the individual business models but also the overall industry competitive model has changed. No longer confined to serving a physically defined environment, individual newspapers can set their own goals, both for news distribution and for advertising reach, without concern for physical restrictions. And the continual sales of newspaper properties result in mergers, increased clustering and other types of group alliances. The newspaper industry is also affected competitively by employee recruitment and retention, the non-daily market, other news-related media and non-news carriers of advertising. The industry-related technology has in effect exploded, reaching every news medium in some way. Within the framework of the exploding technological environment, the country's economy and changing demographics have created increased challenges for an industry so dependent on advertising revenue and reader reach. This volume explores the competitive issues as they relate to the industry at this time.

2600 magazine: Advances in Communications and Media Research, 2007

2600 magazine: Computer Security John S. Potts, 2002 We live in a wired society, with computers containing and passing around vital information on both personal and public matters. Keeping this data safe is of paramount concern to all. Yet, not a day seems able to pass without some new threat to our computers. Unfortunately, the march of technology has given us the benefits of computers and electronic tools, while also opening us to unforeseen dangers. Identity theft, electronic spying, and the like are now standard worries. In the effort to defend both personal privacy and crucial databases, computer security has become a key industry. A vast array of companies devoted to defending computers from hackers and viruses have cropped up. Research and academic institutions devote a considerable amount of time and effort to the study of information systems and computer security. Anyone with access to a computer needs to be aware of the developing trends and growth of computer security. To that end, this book presents a comprehensive and carefully selected bibliography of the literature most relevant to understanding computer security. Following the bibliography section, continued access is provided via author, title, and subject indexes. With such a format, this book serves as an important guide and reference tool in the defence of our computerised culture.

2600 magazine: The Law of Libraries and Archives Bryan M. Carson, 2006-12-07 The law should be accessible to every professional, which is the philosophy behind The Law of Libraries and Archives. In this invaluable book, legal concepts are explained in plain English so that librarians and archivists will be able to understand the principles that affect them on a daily basis. This book provides its readers with answers and raises issues for them to think about. In addition to providing a basic overview of the law, this work contains enough details to allow readers to make informed choices and to converse intelligently with legal counsel. Some of the issues included in the book include contracts, copyright and patent law, fair use, copyright exceptions for libraries, and the TEACH Act. The book contains chapters discussing trademark law, licensing of databases, information malpractice, and professionalism, as well as privacy issues, the PATRIOT Act, employment law, and the basics of starting a non-profit organization. Visit the author's website for a number of important documents and resources related to library law.

2600 magazine: Learning by Doing Matthew Basham, 2004-08 This is a lab manual to help supplement and enhance Cisco Networking Academy material. Except this is written in an easy to read style and emphasizes learning by doing not learning by lecturing or using computer based tutorials. This material maps to the newest version of Cisco's CCNA test. This book is Volume 1 of a 2-volume set.

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