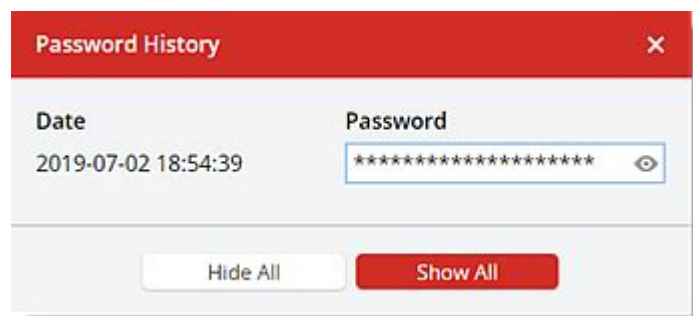


Lastpass Password History



LastPass Password History: Accessing, Managing, and Securing Your Digital Life

Are you tired of juggling countless passwords, desperately trying to remember which alphanumeric concoction unlocks which account? Do you worry about the security implications of reusing passwords across multiple platforms? This comprehensive guide dives deep into LastPass password history, exploring how to access it, manage it effectively, and, most importantly, leverage it to bolster your overall online security. We'll cover everything from locating your past passwords to understanding the implications for your security posture. Let's unlock the secrets of your LastPass password history!

H2: Understanding LastPass Password History

LastPass, a popular password manager, doesn't explicitly offer a dedicated "password history" feature in the same way a browser might display your recent logins. Instead, the ability to access past passwords is indirect and depends on how you've configured your LastPass account and what information you've chosen to store. This is a crucial distinction; understanding this limitation is the first step to effective password management. LastPass prioritizes security, and directly exposing all previous passwords would create a significant vulnerability.

H2: How to Access Previously Used Passwords (Indirect Methods)

While you can't view a chronological list of every password you've ever used with LastPass, there are ways to glean information about past logins:

H3: Checking Individual Website Entries:

The most straightforward method is to examine individual website entries within your LastPass vault. When you click on a saved password entry, you might see options to edit the password. While this doesn't show a complete history, it allows you to see the current password and potentially infer past variations if you recognize patterns in your password creation habits (e.g., sequential changes).

H3: Utilizing LastPass's Auditing Features (If Available):

Some premium LastPass plans may offer more advanced auditing features. These features could include logs detailing password changes or potential security breaches. Check your LastPass settings and plan details to see if such auditing capabilities are available.

H3: Exploring Your Email Archive:

If you've ever received password reset emails from LastPass itself, these emails might contain clues to previous password modifications. Remember to always be cautious when searching your inbox for sensitive information.

H2: Managing Your LastPass Password History for Enhanced Security:

Effective password management isn't just about remembering; it's about proactively securing your data. Here's how to leverage what you can access to improve your security:

H3: Employ Strong and Unique Passwords:

The most critical aspect of online security is employing strong, unique passwords for each account. LastPass excels at generating these; leverage this feature! Avoid easily guessable passwords, and change passwords regularly, especially for high-value accounts.

H3: Enable Multi-Factor Authentication (MFA):

Always enable MFA wherever available. This adds an extra layer of security, significantly reducing the risk of unauthorized access, even if your LastPass password is compromised. Think of this as an additional "password history" safeguard—it significantly hinders attackers even if they manage to uncover previous credentials.

H3: Regularly Review and Update Your Passwords:

Make a habit of regularly reviewing your saved passwords in LastPass. Check for any accounts you no longer use and delete their entries. Look for patterns in your passwords – repetition is a major vulnerability.

H3: Utilize LastPass's Security Features:

LastPass offers various security features, including emergency access and account recovery options. Familiarize yourself with these settings to ensure you can regain access to your passwords should you encounter difficulties.

H2: The Importance of Password Hygiene in Relation to LastPass History

While LastPass helps manage passwords, it's crucial to practice good password hygiene. Don't solely rely on the password manager to protect your accounts. Educate yourself on phishing scams and other online security threats. Be wary of suspicious emails or websites requesting your login credentials.

Conclusion:

Understanding your LastPass password history, or rather the lack of a readily available, complete history, is paramount to strong digital security. While LastPass doesn't directly provide a historical log, the indirect methods described above, coupled with consistent security practices, allow you to effectively manage and protect your online accounts. Remember, proactive password management and a commitment to strong security habits are far more effective than relying solely on accessing past password entries.

FAQs:

1. Can I recover a completely forgotten LastPass password from my history? No, LastPass doesn't retain a complete history of every password. Recovery depends on remembering parts of it or utilizing account recovery mechanisms.
2. Does LastPass log my password changes? LastPass might log some password changes depending on your plan and settings. Check your LastPass account settings and auditing features for details.
3. Is it safe to store all my passwords in LastPass? While LastPass is a secure platform, it's essential to enable MFA and practice robust security habits. No system is impenetrable; therefore, maintain a balanced approach to online security.
4. How often should I change my LastPass master password? Consider changing your master password at least every six months, or more frequently if you suspect a security breach.
5. What happens if I lose access to my LastPass account? LastPass offers emergency access and account recovery features. Familiarize yourself with these options to minimize disruptions in accessing your passwords.

lastpass password history: *Firewalls Don't Stop Dragons* Carey Parker, 2018-08-24 Rely on this practical, end-to-end guide on cyber safety and online security written expressly for a non-technical audience. You will have just what you need to protect yourself—step by step, without judgment, and with as little jargon as possible. Just how secure is your computer right now? You probably don't really know. Computers and the Internet have revolutionized the modern world, but if you're like most people, you have no clue how these things work and don't know the real threats. Protecting your computer is like defending a medieval castle. While moats, walls, drawbridges, and castle guards can be effective, you'd go broke trying to build something dragon-proof. This book is not about protecting yourself from a targeted attack by the NSA; it's about armoring yourself against common hackers and mass surveillance. There are dozens of no-brainer things we all should be doing to protect our computers and safeguard our data—just like wearing a seat belt, installing smoke alarms, and putting on sunscreen. Author Carey Parker has structured this book to give you maximum benefit with minimum effort. If you just want to know what to do, every chapter has a complete checklist with step-by-step instructions and pictures. The book contains more than 150 tips to make you and your family safer. It includes: Added steps for Windows 10 (Spring 2018) and Mac OS X High Sierra Expanded coverage on mobile device safety Expanded coverage on safety for kids online More than 150 tips with complete step-by-step instructions and pictures What You'll Learn Solve your password problems once and for all Browse the web safely and with confidence Block online tracking and dangerous ads Choose the right antivirus software for you Send files and messages securely Set up secure home networking Conduct secure shopping and banking online Lock down social media accounts Create automated backups of all your devices Manage your home computers Use your smartphone and tablet safely Safeguard your kids online And more! Who This

Book Is For Those who use computers and mobile devices, but don't really know (or frankly care) how they work. This book is for people who just want to know what they need to do to protect themselves—step by step, without judgment, and with as little jargon as possible.

lastpass password history: Lifehacker Adam Pash, Gina Trapani, 2011-06-03 A new edition, packed with even more clever tricks and methods that make everyday life easier Lifehackers redefine personal productivity with creative and clever methods for making life easier and more enjoyable. This new edition of a perennial bestseller boasts new and exciting tips, tricks, and methods that strike a perfect balance between current technology and common sense solutions for getting things done. Exploring the many ways technology has changed since the previous edition, this new edition has been updated to reflect the latest and greatest in technological and personal productivity. The new hacks run the gamut of working with the latest Windows and Mac operating systems for both Windows and Apple, getting more done with smartphones and their operating systems, and dealing with the evolution of the web. Even the most tried-and-true hacks have been updated to reflect the contemporary tech world and the tools it provides us. Technology is supposed to make our lives easier by helping us work more efficiently. Lifehacker: The Guide to Working Smarter, Faster, and Better, Third Edition is your guide to making that happen!

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speed, security and style Utilize productivity-enhancing apps and plug-ins that instantly enhance your Google experience and performance Scan Google with added precision, nuance, speed and confidence Discover literally 10x more information that's hiding in plain sight on the Google search results page Compose advanced search queries that generate more relevant results Automatically and continuously monitor your operational landscape using free alert and aggregation services Use Google's new generation of predictive apps that know what you want without you having to ask Use little-known hot-words and commands to uncover concealed Google signals Creatively use language in Google search strings to boost relevancy Transform Google into your backup brain, robot assistant and ambient sidekick Leverage Google hundreds of ways to improve your online research, collaboration and communications in your professional and personal life

lastpass password history: Google Chrome Add Ons: Top 50 Add Ons Bill Stonehem, 2016-07-27 Google Chrome add-on or Extensions as they are called are small applications or programs that add new options to your web homepage thereby allowing you to customize the browser. You can install the extensions by going to the Chrome Web Store, selecting the extensions and clicking 'add to Chrome'. The extensions can be used immediately after they are added with no extra step needed.

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Easily create and enter secure passwords on all your devices! Version 6.2, updated March 20, 2024
Annoyed by having to type hard-to-remember passwords? Let 1Password do the heavy lifting. With coverage of 1Password version 8 for Mac, Windows, Linux, iOS/iPadOS, Android, and Apple Watch, author Joe Kissell shows you how to generate and enter secure passwords, speed up your online shopping, and share and sync web logins and other confidential data. Wrangling your web passwords can be easy and secure, thanks to 1Password, the popular password manager from AgileBits. In this book, Joe Kissell brings years of real-world 1Password experience into play to explain not only how to create, edit, and enter web login data easily, but also how to autofill contact and credit card info when shopping online, audit your passwords and generate better ones, handle two-factor authentication (2FA), sync data across devices using a hosted 1Password account (individual, family, or business), and securely share passwords with family members, coworkers, and friends. This fully revised sixth edition covers 1Password version 8 for Mac, Windows, Linux, iOS/iPadOS, Android, and Apple Watch. It does not include instructions for using earlier versions of 1Password. Topics include: Meet 1Password: Set your master password, explore the various 1Password components, and decide on your ideal usage strategy. What's New in Version 8: 1Password 8 unifies features and interface across platforms and adds important new features—but it also includes some controversial changes. Learn what has changed, how to migrate from older versions, and what new behaviors you must adjust to. Master logins: In 1Password, a typical login contains a set of credentials used to sign in to a website. Find out how to create logins, sort them, search them, tag them, and more. You'll also find help with editing logins—for example, changing a password or adding further details. Understand password security: Get guidance on what makes for a good password, and read Joe's important Password Dos and Don'ts. A special topic covers how to perform a security audit in order to improve poor passwords quickly. Go beyond web logins: A primary point of 1Password is to speed up web logins, but 1Password can also store and autofill contact information (for more than one identity, even), along with credit card information. You'll also find advice on storing SSH keys, passwords for password-protected files and encrypted disk images, confidential files, software licenses, scans of important cards or documents, and more. Sync your passwords: Discover how a hosted 1Password account can sync all your data securely across your devices. Share your passwords: Learn to store passwords within a family or team hosted account, or even with people who don't already use 1Password at all. You'll also discover the answers to key questions, including: • Should I keep using my web browser's autofill feature? • What about iCloud Keychain? Should I use that too? • Do I need the full 1Password app, or is the browser extension enough? • How does the Universal Autofill feature for Mac work across browsers and apps? • What are passkeys, and what can 1Password do with them? • How can 1Password help me with sites where I sign in with my Apple, Google, or Facebook account? • What's the easy way to prevent sensitive information from falling into the wrong hands at a border crossing? • What can I do quickly to get better password security? • How can I find and update weak passwords I created long ago? • What should I do about security questions, like the name of my pet? • How can 1Password provide a time-based one-time password (TOTP)?

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The Rough Guide to Android Phones and Tablets is a must-have introduction for anyone picking up a new Android device. Written for the new Android 4 platform, the book covers everything you need to know to make the most from your new device, from the basics right through to advanced techniques and tricks. We've tried and tested thousands of apps across a full range of categories and bring you 100 of the best, complete with codes you can scan into your Android device to grab the app straight from the book. Now available in ePub format.

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Consolidate your knowledge base with critical Security+ review CompTIA Security+ Review Guide, Fourth Edition, is the smart candidate's secret weapon for passing Exam SY0-501 with flying colors. You've worked through your study guide, but are you sure you're prepared? This

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basics, security, customizing, the Internet, searching and sharing, hardware, multimedia, Windows media center, and wired and wireless networking Addresses the new multi-touch feature that will allow you to control movement on the screen with your fingers With this comprehensive guide at your fingertips, you'll quickly start taking advantages of all the exciting new features of Windows 7.

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lastpass password history: Supporting Users in Password Authentication with Persuasive Design Tobias Seitz, 2018-08-03 Activities like text-editing, watching movies, or managing personal finances are all accomplished with web-based solutions nowadays. The providers need to ensure security and privacy of user data. To that end, passwords are still the most common authentication method on the web. They are inexpensive and easy to implement. Users are largely accustomed to this kind of authentication but passwords represent a considerable nuisance, because they are tedious to create, remember, and maintain. In many cases, usability issues turn into security problems, because users try to work around the challenges and create easily predictable credentials. Often, they reuse their passwords for many purposes, which aggravates the risk of identity theft. There have been numerous attempts to remove the root of the problem and replace passwords, e.g., through biometrics. However, no other authentication strategy can fully replace them, so passwords will probably stay a go-to authentication method for the foreseeable future. Researchers and practitioners have thus aimed to improve users' situation in various ways. There are two main lines of research on helping users create both usable and secure passwords. On the one hand, password policies have a notable impact on password practices, because they enforce certain characteristics. However, enforcement reduces users' autonomy and often causes frustration if the requirements are poorly communicated or overly complex. On the other hand, user-centered designs have been proposed: Assistance and persuasion are typically more user-friendly but their influence is often limited. In this thesis, we explore potential reasons for the inefficacy of certain persuasion strategies. From the gained knowledge, we derive novel persuasive design elements to support users in password authentication. The exploration of contextual factors in password practices is based on four projects that reveal both psychological aspects and real-world constraints. Here, we investigate how mental models of password strength and password managers can provide important pointers towards the design of persuasive interventions. Moreover, the associations between personality traits and password practices are evaluated in three user studies. A meticulous audit of real-world password policies shows the constraints for selection and reuse practices. Based on the review of context factors, we then extend the design space of persuasive password support with three projects. We first depict the explicit and implicit user needs in password support. Second,

we craft and evaluate a choice architecture that illustrates how a phenomenon from marketing psychology can provide new insights into the design of nudging strategies. Third, we tried to empower users to create memorable passwords with emojis. The results show the challenges and potentials of emoji-passwords on different platforms. Finally, the thesis presents a framework for the persuasive design of password support. It aims to structure the required activities during the entire process. This enables researchers and practitioners to craft novel systems that go beyond traditional paradigms, which is illustrated by a design exercise.

lastpass password history: Human Rights and Risks in the Digital Era: Globalization and the Effects of Information Technologies Akrivopoulou, Christina M., 2012-04-30

Globalization, along with its digital and information communication technology counterparts, including the Internet and cyberspace, may signify a whole new era for human rights, characterized by new tensions, challenges, and risks for human rights, as well as new opportunities. Human Rights and Risks in the Digital Era: Globalization and the Effects of Information Technologies explores the emergence and evolution of [digital] rights that challenge and transform more traditional legal, political, and historical understandings of human rights. Academic and legal scholars will explore individual, national, and international democratic dilemmas--sparked by economic and environmental crises, media culture, data collection, privatization, surveillance, and security--that alter the way individuals and societies think about, regulate, and protect rights when faced with new challenges and threats. The book not only uncovers emerging changes in discussions of human rights, it proposes legal remedies and public policies to mitigate the challenges posed by new technologies and globalization.

lastpass password history: Snowden's Box Jessica Bruder, Dale Maharidge, 2020-03-31 One day in the spring of 2013, a box appeared outside a fourth-floor apartment door in Brooklyn, New York. The recipient, who didn't know the sender, only knew she was supposed to bring this box to a friend, who would ferry it to another friend. This was Edward Snowden's box—printouts of documents proving that the US government had built a massive surveillance apparatus and used it to spy on its own people—and the friend on the end of this chain was filmmaker Laura Poitras. Thus the biggest national security leak of the digital era was launched via a remarkably analog network, the US Postal Service. This is just one of the odd, ironic details that emerges from the story of how Jessica Bruder and Dale Maharidge, two experienced journalists but security novices (and the friends who received and ferried the box) got drawn into the Snowden story as behind-the-scenes players. Their initially stumbling, increasingly paranoid, and sometimes comic efforts to help bring Snowden's leaks to light, and ultimately, to understand their significance, unfold in an engrossing narrative that includes emails and diary entries from Poitras. This is an illuminating essay on the status of transparency, privacy, and trust in the age of surveillance.

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lastpass password history: Secure by Design Daniel Sawano, Dan Bergh Johnsson, Daniel Deogun, 2019-09-03 Summary Secure by Design teaches developers how to use design to drive security in software development. This book is full of patterns, best practices, and mindsets that you can directly apply to your real world development. You'll also learn to spot weaknesses in legacy code and how to address them. About the technology Security should be the natural outcome of your development process. As applications increase in complexity, it becomes more important to bake security-mindedness into every step. The secure-by-design approach teaches best practices to implement essential software features using design as the primary driver for security. About the book Secure by Design teaches you principles and best practices for writing highly secure software. At the code level, you'll discover security-promoting constructs like safe error handling, secure validation, and domain primitives. You'll also master security-centric techniques you can apply throughout your build-test-deploy pipeline, including the unique concerns of modern microservices and cloud-native designs. What's inside Secure-by-design concepts Spotting hidden security problems Secure code constructs Assessing security by identifying common design flaws Securing legacy and microservices architectures About the reader Readers should have some experience in designing applications in Java, C#, .NET, or a similar language. About the author Dan Bergh Johnsson, Daniel Deogun, and Daniel Sawano are acclaimed speakers who often present at international conferences on topics of high-quality development, as well as security and design.

lastpass password history: Usable Security Simson Garfinkel, Heather Richter Lipford, 2022-06-01 There has been roughly 15 years of research into approaches for aligning research in Human Computer Interaction with computer Security, more colloquially known as ``usable security." Although usability and security were once thought to be inherently antagonistic, today there is wide consensus that systems that are not usable will inevitably suffer security failures when they are deployed into the real world. Only by simultaneously addressing both usability and security concerns will we be able to build systems that are truly secure. This book presents the historical context of the work to date on usable security and privacy, creates a taxonomy for organizing that work, outlines current research objectives, presents lessons learned, and makes suggestions for future research.

lastpass password history: Current Trends in Web Engineering Sven Casteleyn, Peter Dolog, Cesare Pautasso, 2016-10-04 This book constitutes the thoroughly refereed post-workshop proceedings of the 16th International Conference on Web Engineering, ICWE 2016, held in Lugano, Switzerland, in June 2016. The 15 revised full papers together with 5 short papers were selected from 37 submissions. The workshops complement the main conference, and provide a forum for researchers and practitioners to discuss emerging topics. As a result, the workshop committee accepted six workshops, of which the following four contributed papers to this volume: 2nd International Workshop on TEchnical and LEgal aspects of data pRivacy and SEcurity (TELERISE 2016) 2nd International Workshop on Mining the Social Web (SoWeMine 2016) 1st International

Workshop on Liquid Multi-Device Software for the Web (LiquidWS 2016) 5th Workshop on Distributed User Interfaces: Distributing Interactions (DUI 2016)

lastpass password history: *Cyber Crime Investigator's Field Guide* Bruce Middleton, 2022-06-22 Transhumanism, Artificial Intelligence, the Cloud, Robotics, Electromagnetic Fields, Intelligence Communities, Rail Transportation, Open-Source Intelligence (OSINT)—all this and more is discussed in *Cyber Crime Investigator's Field Guide, Third Edition*. Many excellent hardware and software products exist to protect our data communications systems, but security threats dictate that they must be all the more enhanced to protect our electronic environment. Many laws, rules, and regulations have been implemented over the past few decades that have provided our law enforcement community and legal system with the teeth needed to take a bite out of cybercrime. But there is still a major need for individuals and professionals who know how to investigate computer network security incidents and can bring them to a proper resolution. Organizations demand experts with both investigative talents and a technical knowledge of how cyberspace really works. The third edition provides the investigative framework that needs to be followed, along with information about how cyberspace works and the tools that reveal the who, where, what, when, why, and how in the investigation of cybercrime. Features New focus area on rail transportation, OSINT, medical devices, and transhumanism / robotics Evidence collection and analysis tools Covers what to do from the time you receive the call, arrival on site, chain of custody, and more This book offers a valuable Q&A by subject area, an extensive overview of recommended reference materials, and a detailed case study. Appendices highlight attack signatures, Linux commands, Cisco firewall commands, port numbers, and more.

lastpass password history: *Privacy's Blueprint* Woodrow Hartzog, 2018-04-09 Every day, Internet users interact with technologies designed to undermine their privacy. Social media apps, surveillance technologies, and the Internet of Things are all built in ways that make it hard to guard personal information. And the law says this is okay because it is up to users to protect themselves—even when the odds are deliberately stacked against them. In *Privacy's Blueprint*, Woodrow Hartzog pushes back against this state of affairs, arguing that the law should require software and hardware makers to respect privacy in the design of their products. Current legal doctrine treats technology as though it were value-neutral: only the user decides whether it functions for good or ill. But this is not so. As Hartzog explains, popular digital tools are designed to expose people and manipulate users into disclosing personal information. Against the often self-serving optimism of Silicon Valley and the inertia of tech evangelism, Hartzog contends that privacy gains will come from better rules for products, not users. The current model of regulating use fosters exploitation. *Privacy's Blueprint* aims to correct this by developing the theoretical underpinnings of a new kind of privacy law responsive to the way people actually perceive and use digital technologies. The law can demand encryption. It can prohibit malicious interfaces that deceive users and leave them vulnerable. It can require safeguards against abuses of biometric surveillance. It can, in short, make the technology itself worthy of our trust.

lastpass password history: *House Chores Simplified* Zoe Codewell, 2024-10-08 *House Chores Simplified* offers a comprehensive approach to transforming home maintenance from a stressful burden into a manageable and even enjoyable routine. This self-help guide focuses on creating an efficient home management system that goes beyond cleanliness, aiming to establish a foundation for a less stressful and more productive life. By addressing cleaning strategies, organization techniques, and equitable chore distribution, the book tackles common sources of household tension and personal stress. The book's unique value lies in its holistic perspective, integrating time management, family dynamics, and personal goal-setting into a comprehensive system for home care. It provides practical tools such as step-by-step guides, checklists, and customizable routines that readers can implement immediately. Drawing on time-management studies and psychological research, the book emphasizes the mental health benefits of an organized living space and explores eco-friendly cleaning methods. Progressing from core concepts to specific strategies for different areas of the home, *House Chores Simplified* culminates in a system for

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who are interested in blockchain, cryptocurrencies, and decentralized applications. TABLE OF CONTENTS 1. Introduction to Non-Fungible Tokens 2. Understanding Tokens, Fungible and Non-Fungible 3. About NFTs 4. Understand the Game of NFTs 5. NFTs: A Cryptocurrency 6. NFTs Marketplaces 7. Security of NFTs 8. Creating, Buying, Selling, and Mining NFTs 9. Legal Aspects and Future of NFTs

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lastpass password history: Privacy in the Age of Big Data Theresa Payton, Ted Claypoole, 2023-03-15 Thoroughly updates the first edition by addressing the significant advances in data-driven technologies, their intrusion deeper in our lives, the limits on data collection newly required by governments in North America and Europe, and the new security challenges of a world rife with ransomware and hacking.

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lastpass password history: The Last Pass Gary M. Pomerantz, 2019-10-22 The New York Times bestseller Out of the greatest dynasty in American professional sports history, a Boston Celtics team led by Bill Russell and Bob Cousy, comes an intimate story of race, mortality, and regret About to turn ninety, Bob Cousy, the Hall of Fame Boston Celtics captain who led the team to its first six championships on an unparalleled run, has much to look back on in contentment. But he has one last piece of unfinished business. The last pass he hopes to throw is to close the circle with his great partner on those Celtic teams, fellow Hall of Famer Bill Russell. These teammates were basketball's Ruth and Gehrig, and Cooz, as everyone calls him, was famously ahead of his time as an NBA player in terms of race and civil rights. But as the decades passed, Cousy blamed himself for not having done enough, for not having understood the depth of prejudice Russell faced as an African-American star in a city with a fraught history regarding race. Cousy wishes he had defended Russell publicly, and that he had told him privately that he had his back. At this late hour, he confided to acclaimed historian Gary Pomerantz over the course of many interviews, he would like to make amends. At the heart of the story The Last Pass tells is the relationship between these two iconic athletes. The book is also in a way Bob Cousy's last testament on his complex and fascinating life. As a sports story alone it has few parallels: An poor kid whose immigrant French parents suffered a dysfunctional marriage, the young Cousy escaped to the New York City playgrounds, where he became an urban legend known as the Houdini of the Hardwood. The legend exploded nationally in 1950, his first year as a Celtic: he would be an all-star all 13 of his NBA seasons. But even as Cousy's on-court imagination and daring brought new attention to the pro game, the Celtics struggled until Coach Red Auerbach landed Russell in 1956. Cooz and Russ fit beautifully together on the court, and the Celtics dynasty was born. To Boston's white sportswriters it was Cousy's team, not Russell's, and as the civil rights movement took flight, and Russell became more publicly involved in it, there were some ugly repercussions in the community, more hurtful to Russell than Cousy feels he understood at the time. The Last Pass situates the Celtics dynasty against the full dramatic canvas of American life in the 50s and 60s. It is an enthralling portrait of the heart of this legendary team that throws open a window onto the wider world at a time of wrenching social change. Ultimately it is a book about the legacy of a life: what matters to us in the end, long after the arena lights have been turned off and we are alone with our memories. On August 22, 2019, Bob Cousy was awarded the Presidential Medal of Freedom

lastpass password history: Myths of Social Media Michelle Carvill, Ian MacRae, 2020-03-03 SHORTLISTED: Business Book Awards 2021 - Sales & Marketing Everyone knows that social media is free, millennials are all adept social media experts, that businesses always have to be available

24/7 and ultimately none of it really matters, as the digital space is full of fake news and online messaging is seen as inauthentic. Don't they? The use of social media as a business tool is dominated by falsehoods, fictions and fabrications. In *Myths of Social Media*, digital consultant Michelle Carvill and workplace psychologist Ian MacRae dismiss many of the most keenly-held misconceptions and instead, present the reality of social media best practice. Using helpful and instructive, sometimes entertaining and occasionally eye-watering examples of what you should and should not do, *Myths of Social Media* debunks the most commonly held myths and shows you how to use social media effectively for work and at work.

lastpass password history: Perfect Password Mark Burnett, 2006-01-09 User passwords are the keys to the network kingdom, yet most users choose overly simplistic passwords (like password) that anyone could guess, while system administrators demand impossible to remember passwords littered with obscure characters and random numerals. Every computer user must face the problems of password security. According to a recent British study, passwords are usually obvious: around 50 percent of computer users select passwords based on names of a family member, spouse, partner, or a pet. Many users face the problem of selecting strong passwords that meet corporate security requirements. Too often, systems reject user-selected passwords because they are not long enough or otherwise do not meet complexity requirements. This book teaches users how to select passwords that always meet complexity requirements. A typical computer user must remember dozens of passwords and they are told to make them all unique and never write them down. For most users, the solution is easy passwords that follow simple patterns. This book teaches users how to select strong passwords they can easily remember.* Examines the password problem from the perspective of the administrator trying to secure their network* Author Mark Burnett has accumulated and analyzed over 1,000,000 user passwords and through his research has discovered what works, what doesn't work, and how many people probably have dogs named Spot* Throughout the book, Burnett sprinkles interesting and humorous password ranging from the Top 20 dog names to the number of references to the King James Bible in passwords

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