

# is keeper better than lastpass

is keeper better than lastpass, a question frequently pondered by individuals and businesses seeking robust password management solutions. Both Keeper and LastPass are leading contenders in the cybersecurity landscape, offering sophisticated tools to safeguard digital credentials. However, their feature sets, security architectures, user interfaces, and pricing models present distinct advantages and disadvantages. This comprehensive article will delve into a detailed comparison, exploring the core functionalities, security protocols, usability, and overall value proposition of each platform. By dissecting key aspects such as encryption, sharing capabilities, integrations, and customer support, we aim to provide a clear, unbiased assessment to help you determine which password manager best aligns with your specific needs. Whether you prioritize advanced security features, ease of use, or cost-effectiveness, this analysis will equip you with the knowledge to make an informed decision between Keeper and LastPass.

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## Understanding Password Managers

Password managers are essential digital tools designed to generate, store, and autofill complex, unique passwords for all your online accounts. In an era where data breaches are increasingly common, relying on memorable but often weak passwords or reusing the same credentials across multiple platforms is a significant security risk. A reputable password manager encrypts your sensitive data, creating a secure vault accessible only with a strong master password. This centralizes your digital identity management, simplifying the process of maintaining strong security hygiene across the web.

The core functionality of any password manager revolves around secure storage and retrieval. Beyond this, advanced features often include password generation, secure sharing of credentials, multi-factor authentication (MFA) support, and cross-device synchronization. The effectiveness of a password manager hinges on its security architecture, user experience, and the breadth of its feature set, all of which are critical considerations when comparing

solutions like Keeper and LastPass.

## **Keeper Security Features**

Keeper Security places a paramount emphasis on its zero-knowledge architecture. This means that all data stored within a user's Keeper vault is encrypted and decrypted locally on their device, ensuring that Keeper itself cannot access or view any of the stored information, including master passwords. The encryption protocols employed are industry-standard, offering robust protection against unauthorized access. Keeper utilizes AES-256 bit encryption, a widely recognized and highly secure standard in the cybersecurity industry.

Beyond its strong encryption, Keeper offers advanced security features that cater to both individual and enterprise needs. These include granular access controls, secure sharing with time limits and permissions, and breach monitoring to alert users if their stored credentials appear in known data breaches. The platform also supports a variety of multi-factor authentication methods, adding an extra layer of security to the master password login process. For businesses, Keeper provides features like privileged access management (PAM) and secrets management, demonstrating a comprehensive approach to digital asset security.

## **Keeper's Encryption Protocols**

Keeper employs a robust multi-layer encryption strategy. The primary encryption for data within the vault is AES-256 bit. This symmetric encryption algorithm is considered highly secure and is used by governments and financial institutions worldwide. Furthermore, Keeper utilizes Elliptic Curve Cryptography (ECC) for secure key exchange and transport layer security (TLS) for secure communication between devices and Keeper's servers. This layered approach ensures that even if one layer of security were compromised, the data would remain protected.

## **Keeper's Breach Monitoring and Reporting**

A standout feature of Keeper is its proactive approach to identifying potential credential compromise. The Keeper BreachWatch service continuously monitors the dark web and other illicit online sources for compromised credentials that match those stored in a user's vault. When a match is found, users are immediately alerted, allowing them to take swift action, such as changing the affected password, thereby mitigating the risk of further unauthorized access.

## **Keeper's Advanced Security for Businesses**

For organizational users, Keeper extends its security prowess with specialized solutions. Keeper Enterprise offers features such as privileged access management (PAM), which controls and monitors access to critical IT systems and infrastructure. It also provides secrets management capabilities, allowing secure storage and rotation of API keys, database credentials, and other sensitive secrets used by applications and developers. This comprehensive suite makes Keeper a compelling choice for organizations with stringent security requirements.

## **LastPass Security Features**

LastPass also implements a zero-knowledge model, ensuring that your vault's contents are encrypted before they leave your device. This is a critical security tenet for any reputable password manager, and LastPass adheres to it rigorously. They utilize AES-256 bit encryption for stored data, aligning with industry best practices. The master password serves as the key to decrypt your vault, and it is never transmitted to LastPass servers.

LastPass provides a solid array of security functionalities, including secure password generation, secure sharing options, and support for various MFA methods. Their platform is designed to offer a balance between strong security and user convenience. For business users, LastPass offers dedicated solutions that include robust administrative controls, user provisioning, and audit logs to manage and monitor password access within an organization effectively.

## **LastPass's Encryption Standards**

Similar to Keeper, LastPass employs AES-256 bit encryption to protect the data stored within your password vault. This strong encryption standard ensures that your sensitive information remains confidential, even in the unlikely event of a server breach. The encryption process is handled client-side, meaning that only you, with your master password, can decrypt your vault.

## **LastPass's Multi-Factor Authentication Options**

LastPass offers a wide range of multi-factor authentication options to enhance login security. Users can choose from various methods, including one-time passwords (OTPs) generated by authenticator apps like Google Authenticator or Authy, YubiKey hardware security keys, and SMS-based OTPs. This flexibility allows users to select the MFA method that best suits their security preferences and operational needs.

## **LastPass's Secure Sharing and Administration**

LastPass facilitates secure sharing of passwords and other sensitive information with trusted individuals or team members. Users can set specific permissions and access levels for shared items. For business accounts, LastPass provides comprehensive administrative dashboards that allow IT managers to enforce security policies, manage user access, and monitor activity across the organization, ensuring compliance and mitigating internal security risks.

## **Ease of Use and User Interface**

The user interface and overall ease of use are crucial factors in the adoption and ongoing use of any software, especially a security tool that requires frequent interaction. Both Keeper and LastPass have invested significantly in creating user-friendly interfaces across their various platforms, including web browsers, desktop applications, and mobile apps. The goal is to make the process of saving, retrieving, and managing passwords as seamless as possible.

Keeper's interface is often lauded for its clean, intuitive design. Navigating through the vault, adding new entries, and accessing saved credentials is straightforward. The autofill functionality is generally reliable, and the process of setting up new accounts or importing existing password data is well-guided. For business users, the administrative console is designed to be comprehensive yet manageable, offering detailed controls without overwhelming administrators.

LastPass also presents a user-friendly experience, with a well-organized vault and straightforward navigation. Its browser extensions are highly effective at detecting login forms and offering to save or fill credentials. The mobile apps are functional and provide access to the vault on the go. While both platforms offer good usability, subtle differences in workflow and design might appeal more to individual users or specific organizational structures.

## **Keeper's User Experience**

Keeper's design philosophy leans towards clarity and simplicity. The dashboard provides a clear overview of your vault, with easy access to categories, passwords, and security settings. Adding new password entries or secure notes is a guided process, and the search functionality is efficient. The browser extensions are unobtrusive yet highly functional, seamlessly integrating into the browsing experience for saving and autofilling credentials. The mobile applications mirror this design ethos, offering a consistent and easy-to-navigate experience on smartphones and tablets.

## **LastPass's User Experience**

LastPass has a long-standing reputation for its user-friendly interface, particularly its browser extensions, which are often considered among the best for detecting and interacting with login forms. The vault itself is well-structured, allowing for easy organization of passwords, secure notes, and payment information. The autofill feature is robust and generally works well across various websites. The mobile apps are functional and provide essential features for managing your vault remotely. For many users, the sheer familiarity and widespread adoption of LastPass contribute to its perceived ease of use.

## **Key Features and Functionality Comparison**

When comparing password managers, the depth and breadth of their features are paramount. Both Keeper and LastPass offer a robust set of core functionalities, but they also differentiate themselves in areas such as secure sharing, identity management, and advanced business tools. Understanding these distinctions is key to choosing the right solution.

Keeper's feature set is particularly strong in enterprise-grade security, including advanced privileged access management (PAM) and secrets management solutions. These capabilities go beyond standard password management, offering solutions for IT infrastructure and developer workflows. For individuals, Keeper provides features like dark web monitoring and secure file storage, adding significant value for comprehensive digital security.

LastPass excels in its widespread adoption and user-friendly integrations. Its free tier, while limited, has been a popular entry point for many users. LastPass also offers features like a password generator, secure notes, and form filling, which are standard but effectively implemented. The platform's ability to integrate with a wide range of applications and services makes it a versatile choice for many.

## **Secure Sharing Capabilities**

Both Keeper and LastPass offer secure methods for sharing credentials. Keeper allows users to grant specific permissions for shared items, including view-only access, edit access, and time-limited sharing. This granular control ensures that sensitive information is shared only with the intended recipients for the necessary duration. LastPass also provides secure sharing, enabling users to share passwords and other vault items with individuals or teams, with options to control access levels.

## Identity Management and Secure Notes

Beyond passwords, both platforms allow users to store other sensitive information. This includes secure notes for storing personal information, software licenses, or Wi-Fi passwords, as well as identity records for quickly filling out online forms. Keeper offers a secure file storage feature, allowing users to encrypt and store important documents, such as IDs or passports, within their vault. LastPass also supports secure notes and identity records, making it a comprehensive digital vault.

## Password Generation and Auditing

A fundamental feature of any good password manager is its ability to generate strong, random passwords. Both Keeper and LastPass include robust password generators that allow users to customize password length, character types (uppercase, lowercase, numbers, symbols), and exclude similar-looking characters. Furthermore, both platforms offer password auditing tools that scan your vault for weak, reused, or old passwords, prompting you to update them for improved security. Keeper's BreachWatch feature takes this a step further by actively monitoring for exposed credentials.

## Pricing and Plans

The cost of a password manager is a significant factor for many users, whether they are individuals looking for a personal plan or businesses evaluating solutions for their teams. Both Keeper and LastPass offer a range of pricing tiers, from free plans to premium individual subscriptions and comprehensive business solutions.

Keeper typically offers several tiers, including a free version with limited features, a premium personal plan, and various business plans tailored to different organizational sizes and needs, such as Keeper Business and Keeper Enterprise. The pricing structure for business plans often depends on the number of users and the specific features required, such as advanced administrative controls, PAM, or secrets management.

LastPass also provides a free tier, which has historically been quite generous but has seen some feature limitations introduced over time. Their paid plans include LastPass Premium for individuals and LastPass Teams and Business for organizations. Similar to Keeper, the cost of LastPass's business solutions is often based on per-user licensing and the chosen feature set. Evaluating the specific features included in each tier is crucial to understanding the true value proposition.

## Keeper's Pricing Tiers

Keeper offers a free version for basic password management. Their paid individual plan, Keeper Unlimited, unlocks advanced features like unlimited device access and secure file storage. For businesses, Keeper provides tiered solutions: Keeper Business, which is suitable for small to medium-sized businesses, and Keeper Enterprise, which offers advanced security features like PAM and dedicated support for larger organizations. Pricing for business plans is typically per user, per month, with annual billing options often providing a discount.

## LastPass's Pricing Tiers

LastPass offers a free tier that includes basic password storage and syncing across devices. LastPass Premium provides individuals with advanced features such as unlimited device access, advanced MFA options, and priority customer support. For teams and businesses, LastPass offers LastPass Teams and LastPass Business. These plans include centralized administration, user provisioning, security policies, and advanced reporting. Pricing for business plans is usually on a per-user, per-month basis.

## Integrations and Compatibility

A password manager's effectiveness is significantly enhanced by its ability to integrate seamlessly with other applications, operating systems, and devices. Both Keeper and LastPass strive to offer broad compatibility and integration capabilities to ensure users can access their secure vaults and autofill credentials across their entire digital ecosystem.

Keeper is designed to work across all major operating systems, including Windows, macOS, Linux, iOS, and Android. Its browser extensions are available for Chrome, Firefox, Safari, Edge, and Brave, enabling smooth autofill functionality. Keeper also integrates with various business applications and IT management tools, particularly for its enterprise-focused solutions, allowing for streamlined workflows and centralized control.

LastPass also boasts extensive compatibility. It supports all major operating systems and offers browser extensions for the most popular web browsers. LastPass has a strong focus on integrating with enterprise IT infrastructure, including single sign-on (SSO) solutions and directory services, making it a common choice for organizations looking to consolidate their security tools. The breadth of its integrations is often cited as a key advantage for businesses.

## **Keeper's Platform Compatibility**

Keeper is built for cross-platform compatibility, ensuring users can access their encrypted vault from virtually any device. This includes native desktop applications for Windows, macOS, and Linux, as well as mobile apps for iOS and Android. Furthermore, Keeper provides browser extensions for all major web browsers such as Chrome, Firefox, Safari, Edge, and Brave, facilitating effortless password saving and autofill across the web. This comprehensive coverage ensures a consistent user experience regardless of the device or operating system being used.

## **LastPass's Integration Ecosystem**

LastPass has cultivated a broad integration ecosystem, particularly within the enterprise space. Beyond its core functionality across all major operating systems and web browsers, LastPass integrates with numerous third-party applications and services, including popular productivity suites, collaboration tools, and IT management platforms. Features like integration with identity providers for single sign-on (SSO) and directory services enhance its appeal for organizations seeking a unified approach to digital security and access management.

## **Customer Support and Resources**

When dealing with sensitive data and security tools, reliable customer support and comprehensive resources are invaluable. Both Keeper and LastPass offer various avenues for users to seek assistance and find information to resolve issues or learn more about their features.

Keeper provides a knowledge base with FAQs, guides, and troubleshooting articles. They offer email support and, for premium and business users, often include priority email and chat support. Their enterprise solutions typically come with dedicated account management and higher tiers of support, reflecting the critical nature of these deployments.

LastPass also maintains an extensive help center with articles and tutorials. They offer email support for all users, with priority support often reserved for premium and business customers. Community forums are also a valuable resource where users can interact with each other and sometimes with LastPass staff to find solutions and share tips. The quality and responsiveness of support can vary, but both platforms aim to provide adequate assistance.

## **Keeper's Support Channels**

Keeper offers a comprehensive support system designed to cater to both



individual and business users. Their online knowledge base is a robust resource, filled with articles, tutorials, and FAQs that cover a wide range of topics. For direct assistance, Keeper provides email support. Premium and business plan subscribers often benefit from expedited email support and may have access to chat support options. Enterprise clients usually receive dedicated account management and higher levels of technical support to ensure their complex security needs are met.

## **LastPass's Support Resources**

LastPass provides a wealth of support resources, including an extensive online help center that features a vast library of articles, guides, and video tutorials. Users can find answers to common questions and step-by-step instructions for various tasks. For more personalized assistance, LastPass offers email support. Premium and business users typically receive priority email support. Additionally, LastPass maintains community forums where users can connect with each other, share advice, and sometimes receive assistance from LastPass representatives.

## **Who is Keeper Best For?**

Keeper is an excellent choice for individuals and businesses that prioritize cutting-edge security features and advanced control. Its zero-knowledge architecture, combined with robust encryption and features like BreachWatch, offers a high level of assurance for sensitive data. For individuals who value proactive security monitoring and comprehensive digital asset protection, Keeper stands out.

Businesses, especially those in regulated industries or with stringent compliance requirements, will find Keeper's enterprise-grade solutions highly beneficial. The advanced capabilities in privileged access management (PAM) and secrets management are particularly attractive for IT departments and security teams looking to secure critical infrastructure and developer workflows. Organizations that need granular control over access, detailed audit trails, and a comprehensive security suite beyond basic password management will likely find Keeper to be the superior option.

## **Who is LastPass Best For?**

LastPass is often a preferred choice for individuals and businesses looking for a user-friendly, widely adopted, and feature-rich password manager that balances security with convenience. Its long-standing presence in the market means that many users are already familiar with its interface and workflows, contributing to a smooth onboarding experience.

For individuals who are new to password managers or those who value simplicity and ease of use across multiple devices, LastPass offers a compelling solution. Its browser extensions are renowned for their effectiveness in capturing and filling credentials across a vast array of websites. For businesses, LastPass's extensive integration ecosystem, particularly with single sign-on (SSO) solutions and other IT management tools, makes it a strong contender for organizations seeking to streamline their security infrastructure and user access management.

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### **Q: Is Keeper more secure than LastPass?**

A: Both Keeper and LastPass employ a zero-knowledge architecture and AES-256 bit encryption, which are industry-leading security standards. However, Keeper's feature set, such as its BreachWatch dark web monitoring and advanced privileged access management capabilities for businesses, is often considered more comprehensive in terms of proactive security.

### **Q: Which password manager is easier to use, Keeper or LastPass?**

A: Ease of use is subjective, but LastPass is often cited as being very user-friendly, especially its browser extensions for autofilling credentials. Keeper also offers a clean and intuitive interface that is easy to navigate, with a focus on guided processes for adding and managing entries.

### **Q: Does Keeper offer a free version, and how does it compare to LastPass's free offering?**

A: Yes, Keeper offers a free version for basic password management. LastPass also has a free tier, which historically has been quite robust but has seen some limitations in recent years, particularly regarding cross-device syncing for free users.

### **Q: Which password manager is better for business use?**

A: Both offer strong business solutions. Keeper is often favored for its advanced security features like Privileged Access Management (PAM) and Secrets Management, making it ideal for organizations with stringent security needs. LastPass is also a strong business option, known for its broad integrations with IT infrastructure and SSO solutions.

## **Q: Can I import my passwords from LastPass to Keeper or vice versa?**

A: Yes, both Keeper and LastPass support importing and exporting passwords in standard formats, such as CSV. This allows for a relatively smooth transition if you decide to switch between the two platforms.

## **Q: Which password manager provides better customer support?**

A: Both platforms offer knowledge bases, email support, and community forums. Premium and business users typically receive priority support. The perceived quality of support can vary, but both aim to provide adequate assistance through multiple channels.

## **Q: Are there any significant security incidents associated with LastPass or Keeper?**

A: LastPass has experienced security incidents in the past that have raised concerns among some users. Keeper, on the other hand, has a strong security track record with no major publicized breaches of user data.

## **Q: Which password manager offers better secure sharing features?**

A: Both offer secure sharing. Keeper provides granular control over permissions and time-limited sharing, which is often highlighted as a strong point for collaborative environments. LastPass also allows for secure sharing with defined access levels.

## **Q: Is Keeper more expensive than LastPass?**

A: Pricing can vary significantly based on the plan and features chosen. Generally, both offer competitive pricing for their individual and business tiers. Keeper's advanced enterprise features might position it at a higher price point for specialized business needs, while LastPass's business offerings are also tiered based on functionality.

## **[Is Keeper Better Than Lastpass](#)**

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**is keeper better than lastpass:** *Fundamentals of Information Systems Security* David Kim, Michael G. Solomon, 2021-12-10 Fundamentals of Information Systems Security, Fourth Edition provides a comprehensive overview of the essential concepts readers must know as they pursue careers in information systems security.

**is keeper better than lastpass: Digital Forensics and Cyber Crime** Sanjay Goel, Paulo Roberto Nunes de Souza, 2024-04-02 The two-volume set LNICST 570 and 571 constitutes the refereed post-conference proceedings of the 14th EAI International Conference on Digital Forensics and Cyber Crime, ICDF2C 2023, held in New York City, NY, USA, during November 30, 2023. The 41 revised full papers presented in these proceedings were carefully reviewed and selected from 105 submissions. The papers are organized in the following topical sections: Volume I: Crime profile analysis and Fact checking, Information hiding and Machine learning. Volume II: Password, Authentication and Cryptography, Vulnerabilities and Cybersecurity and forensics.

**is keeper better than lastpass: Take Control of Your Passwords, 4th Edition** Joe Kissell, 2025-01-09 Overcome password frustration with Joe Kissell's expert advice! Version 4.2, updated January 9, 2025 Password overload has driven many of us to take dangerous shortcuts. If you think ZombieCat12 is a secure password, that you can safely reuse a password, or that no one would try to steal your password, think again! Overcome password frustration with expert advice from Joe Kissell! Passwords have become a truly maddening aspect of modern life, but with this book, you can discover how the experts handle all manner of password situations, including multi-factor authentication that can protect you even if your password is hacked or stolen. The book explains what makes a password secure and helps you create a strategy that includes using a password manager, working with oddball security questions like What is your pet's favorite movie?, and making sure your passwords are always available when needed. Joe helps you choose a password manager (or switch to a better one) in a chapter that discusses desirable features and describes nine different apps, with a focus on those that work in macOS, iOS, Windows, and Android. The book also looks at how you can audit your passwords to keep them in tip-top shape, use two-step verification and two-factor authentication, and deal with situations where a password manager can't help. New in the Fourth Edition is complete coverage of passkeys, which offer a way to log in without passwords and are rapidly gaining popularity—but also come with a new set of challenges and complications. The book also now says more about passcodes for mobile devices. An appendix shows you how to help a friend or relative set up a reasonable password strategy if they're unable or unwilling to follow the recommended security steps, and an extended explanation of password entropy is provided for those who want to consider the math behind passwords. This book shows you exactly why:

- Short passwords with upper- and lowercase letters, digits, and punctuation are not strong enough.
- You cannot turn a so-so password into a great one by tacking a punctuation character and number on the end.
- It is not safe to use the same password everywhere, even if it's a great password.
- A password is not immune to automated cracking because there's a delay between login attempts.
- Even if you're an ordinary person without valuable data, your account may still be hacked, causing you problems.
- You cannot manually devise "random" passwords that will defeat potential attackers.
- Just because a password doesn't appear in a dictionary, that does not necessarily mean that it's adequate.
- It is not a smart idea to change your passwords every month.
- Truthfully answering security questions like "What is your mother's maiden name?" does not keep your data more secure.
- Adding a character to a 10-character password does not make it 10% stronger.
- Easy-to-remember passwords like "correct horse battery staple" will not solve all your password problems.
- All password managers are not pretty much the same.
- Passkeys are beginning to make inroads, and may one day replace most—but not all!—of your passwords.
- Your passwords will not be safest if you never write them down and keep them only in your head. But don't worry, the book also teaches you a straightforward strategy for handling your passwords that will keep your data safe without driving you batty.

**is keeper better than lastpass: Resilient Cybersecurity** Mark Dunkerley, 2024-09-27 Build a

robust cybersecurity program that adapts to the constantly evolving threat landscape

**Key Features**

- Gain a deep understanding of the current state of cybersecurity, including insights into the latest threats such as Ransomware and AI
- Lay the foundation of your cybersecurity program with a comprehensive approach allowing for continuous maturity
- Equip yourself and your organizations with the knowledge and strategies to build and manage effective cybersecurity strategies

**Description**

*Building a Comprehensive Cybersecurity Program* addresses the current challenges and knowledge gaps in cybersecurity, empowering individuals and organizations to navigate the digital landscape securely and effectively. Readers will gain insights into the current state of the cybersecurity landscape, understanding the evolving threats and the challenges posed by skill shortages in the field. This book emphasizes the importance of prioritizing well-being within the cybersecurity profession, addressing a concern often overlooked in the industry. You will construct a cybersecurity program that encompasses architecture, identity and access management, security operations, vulnerability management, vendor risk management, and cybersecurity awareness. It dives deep into managing Operational Technology (OT) and the Internet of Things (IoT), equipping readers with the knowledge and strategies to secure these critical areas. You will also explore the critical components of governance, risk, and compliance (GRC) within cybersecurity programs, focusing on the oversight and management of these functions. This book provides practical insights, strategies, and knowledge to help organizations build and enhance their cybersecurity programs, ultimately safeguarding against evolving threats in today's digital landscape.

**What you will learn**

- Build and define a cybersecurity program foundation
- Discover the importance of why an architecture program is needed within cybersecurity
- Learn the importance of Zero Trust Architecture
- Learn what modern identity is and how to achieve it
- Review of the importance of why a Governance program is needed
- Build a comprehensive user awareness, training, and testing program for your users
- Review what is involved in a mature Security Operations Center
- Gain a thorough understanding of everything involved with regulatory and compliance

Who this book is for

This book is geared towards the top leaders within an organization, C-Level, CISO, and Directors who run the cybersecurity program as well as management, architects, engineers and analysts who help run a cybersecurity program. Basic knowledge of Cybersecurity and its concepts will be helpful.

**is keeper better than lastpass: Facebook for Seniors** Carrie Ewin, Chris Ewin, Cheryl Ewin, 2016-12-15 Facebook is the world's largest internet community. It's used by millions of people like you to connect with family and friends, share photos, and stay in touch. But if you're new to Facebook, getting started can be a little tricky. Based on award-winning computer classes for seniors, the 12 lessons in Facebook for Seniors will show you how to do things like:

- Sign up for Facebook and connect with family members and old friends
- Instantly share photos and messages
- Keep up-to-date with friends and loved ones
- Chat about cars, gardening, travel, or anything else that interests you
- Play games, and RSVP to parties and other events
- Keep your account safe and secure

Step-by-step instructions and full-color images make it easy to follow along. Activities throughout help you practice what you've learned, and if you get stuck, just flip to the solutions at the back of the book! Why let the kids have all the fun? Join the party.

**is keeper better than lastpass: Digital Assets** Jonathan Hobbs, 2021-04-13 Bitcoin and digital assets have come a long way since the bubble popped in December 2017. While many investors have left the crypto market since then, the industry has been quietly building behind the scenes. Fast forward to today and a new digital asset market has emerged, with crypto prices once again on the rise. Crypto trading and investing are no longer just for techno-savvy early adopters. With each passing day, digital assets become more crucial for mainstream investors to consider. In his latest and third book, *Digital Assets*, Jonathan Hobbs, CFA, provides a compelling case for adding bitcoin and crypto to your broader investment strategy. But perhaps more importantly, he focuses on how you can manage risk in a market that never sleeps, and not get 'wrecked' by the extreme volatility that crypto trading and investing so often entails. If you are a long-term investor trying to buy crypto or a trader wishing to exploit opportunities in the most volatile asset class in the world, *Digital Assets* will be your compass to navigate this new and revolutionary market. Pretty much

essential reading for those who have been tempted to dabble in trading but never quite had the confidence. - Cointelegraph.com

**is keeper better than lastpass:** *Cybersecurity and Local Government* Donald F. Norris, Laura K. Mateczun, Richard F. Forno, 2022-04-04 CYBERSECURITY AND LOCAL GOVERNMENT Learn to secure your local government's networks with this one-of-a-kind resource In *Cybersecurity and Local Government*, a distinguished team of researchers delivers an insightful exploration of cybersecurity at the level of local government. The book makes a compelling argument that every local government official, elected or otherwise, must be reasonably knowledgeable about cybersecurity concepts and provide appropriate support for it within their governments. It also lays out a straightforward roadmap to achieving those objectives, from an overview of cybersecurity definitions to descriptions of the most common security challenges faced by local governments. The accomplished authors specifically address the recent surge in ransomware attacks and how they might affect local governments, along with advice as to how to avoid and respond to these threats. They also discuss the cybersecurity law, cybersecurity policies that local government should adopt, the future of cybersecurity, challenges posed by Internet of Things, and much more. Throughout, the authors provide relevant field examples, case studies of actual local governments, and examples of policies to guide readers in their own application of the concepts discussed within. *Cybersecurity and Local Government* also offers: A thorough introduction to cybersecurity generally, including definitions of key cybersecurity terms and a high-level overview of the subject for non-technologists. A comprehensive exploration of critical information for local elected and top appointed officials, including the typical frequencies and types of cyberattacks. Practical discussions of the current state of local government cybersecurity, with a review of relevant literature from 2000 to 2021. In-depth examinations of operational cybersecurity policies, procedures and practices, with recommended best practices. Perfect for local elected and top appointed officials and staff as well as local citizens, *Cybersecurity and Local Government* will also earn a place in the libraries of those studying or working in local government with an interest in cybersecurity.

**is keeper better than lastpass:** *Decluttering For Dummies* Jane Stoller, 2019-11-01 The book that cuts through the clutter of decluttering Modern life has produced so much clutter that the thought of packed closets, attics filled with storage bins, and rental units specifically used to store odds and ends produces its own stress. The decluttering movement offers solutions for those interested in reducing the amount of stuff in their life and embrace a more minimalist, tidier lifestyle. Professional organizer Jane Stoller helps you bypass the stress of a tidying project by offering simple, proven methods for organizing every space in your life—even your mind! Build a new mindset for minimalist living Declutter your home, office, and digital life Develop new routines for a tidier life Establish minimalist practices From adopting a decluttering mindset to finding new homes for unwanted items, this is the book you'll need to keep handy after the big cleanup!

**is keeper better than lastpass:** *Financially Forward* Alexa von Tobel, 2019-05-14 Chief digital officer at Northwestern Mutual, founder/CEO of LearnVest, and New York Times bestselling author shows how to use the simple tools of the digital age to get more out of our money. We live in a new financial world. Our wallets--like every other aspect of our lives--have gone fully digital. From mobile pay to on-demand everything to cryptocurrencies, technology is rewriting the rules for how we earn, save, spend and invest. Technology has made virtually every aspect of our lives cheaper and more convenient. Shouldn't it do the same when it comes to managing our finances? Von Tobel says that it can. In this straightforward and jargon-free guide, she shows us how to use the simple tools found on any smartphone to put more money back into our wallets. Readers will learn: Six new trends that are impacting our finances - and how to optimize them How to navigate the world of mobile pay, and cash in by going cash-free How to save time and money by putting your savings--and spending--on autopilot Best practices for keeping your identity and financial accounts ultra-secure How to talk to digital natives - ie your kids - about financial planning What the Bitcoin hype is all about and how to prepare for the future of digital money Preparing ourselves for the financial future gives us the security and freedom to live our richest lives. It's time to move Financially Forward...or get left

behind.

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