Keeper password manager android review

Plaform guard specs: Windows, Mac, iOS, Android, Linux, Chrome OS free version: one device 2FA: yes browser plugins: Chrome, Edge, Firefox, IE, Opera, Safari Fill form: yes mobile phone PIN Open: no biometric login : Face ID, Touch ID on iOS and macOS, Windows Hi, Pixel Face Open, Most Readers Of Android Fingerprint Password Manager Guard has taken a big step forward with a redesign and batch feature two years ago, putting itself among the market leaders LastPass, 1Password and Dashlane. Since then, Keeper has kept the desktop experience moving forward, with a number of new additions that will bring many users. As you'll see in keeper password manager review, the service can be smoother in handling identity documents, which are high-heeled to create. However, until recently Keeper kept its pricing unchanged while other password managers raised their prices. Our guard is our runner-up, second only to LastPass, among the best password managers. Update to reflect price changes. Originally published on June 22, 2020.After years of not raising prices, parent company Keeper Security raised prices in the summer of 2020, although it was not unreasonably. The password manager has gone from $29.99 to $34.99 per year for a single user ($27.99 for Tom Reader readers) and from $59.99 to $74.99 for a family plan that can include up to five users. Despite this, Keeper remains one of the most expensive password managers, as its main competitors Dashlane, LastPass and 1Password have previously raised their annual subscription rates to premium users to $59.99, $36 and $35.88, respectively. Keeper's free level includes unlimited password storage, a password generator, an automatic form fill, and unlimited storage of payment and identity information. But you can't sync items between your different devices, so it would be without going to most users. Fortunately, you can get a free 30-day trial of the excellent service to see if it is suitable for you. Keeper's individual paid plan includes everything in the free plan plus unlimited hardware synchronization on all platforms, secure record sharing, 24/7 priority support, and emergency access for family members in case of inability to work. Keeper's Family Plan adds 10GB of secure storage to your account, which premium personal subscribers can also get for an additional $9.99 per year. (Credit Photo: Guardian) other possible additions include Keeper BreachWatch (US$19.99 per year), which monitors the dark web for your personal information. Keeper Chat's secure private messaging service costs $20 per year. An all-in-one package that includes password manager, BreachWatch, 10GB of online storage and chat service costs $85 per year. The corresponding family package is $175.Keeper supports Mac 10.12.2 and beyond, Windows 7 and above and some of the most widely used Linux distributions (Fedora, Red Hat, Debian, Ubuntu, CentOS and Linux Ment). Google-compatible Keeper browser extension Mozilla Firefox, Microsoft Internet Explorer, Microsoft Edge, Apple Safari and Opera.On Mobile Devices, Keeper supports iOS 9.0 and above, although you need iOS 12 to take full advantage of the form filling capabilities. Android support goes back to Lollipop 5.0, but likewise, you must be on Android 8.0 or higher to get the full job. For this review, I used Keeper on the 2017 MacBook Pro 15 2017 running windows 10, macOS 10.14 Mojave, iPhone 7 Plus, and Google Pixel 3 running Android 9 Pie. Google Chrome was my primary browser across all platforms but the test on macOS and iOS was also with Safari.Keeper on our last desktop, and the updated guard was a user interface repair that brings much more in line with other top password managers. The independent desktop application and keeper site interface have the same interface and almost the same functions, so switching between the two is smooth. KeeperFill browser extensions are still very basic experiences, providing only access to your login credentials and a link to your password vault. The appendage settings are very deep, though, giving you granular control over where and how the claims appear to fill out the form. While it may be nice to have two more features in browser extensions, it's easy enough to jump into the web interface if you need to do anything more complicated than tracking a set of credentials. Many users should be just fine using keeper's web interface instead of the Keeper application for the desktop. The only thing you gain with a desktop app is the ability to use biometric login methods, such as Touch ID on macOS and Windows Hello authentication on Windows.The Keeper uses a dramatically simplified left column layout – fortunately, the additional menu options that were at one of the top of the page have disappeared. It's a much cleaner look and provides you with an analysis through a range of features that you won't use on a daily basis. (Credit Image: Guardian) My Vault is a virtual starting point and displays all your records in a network layout that now features site logos, and a huge visual upgrade. Only the text menu view remains an option for those who prefer it. (Credit image: Guard) The mouse scrolling over an item lets you launch it and go directly to the relevant website, but it doesn't automatically log in. Click the overflow menu in the upper right corner for any editing, launch, sharing, add to favorite, view a record, create a shortcut, create a duplicate, or delete the record. In the edit menu, you will find a password generator, which is represented by six die-bye. Password options appear as soon as you click die. The editing list is also where you can add custom fields, files, photos, or notes to your records. Sharing records is quick and easy. You can simply enter the email address of the individual you want to share the record I will notify them via email. You can choose whether you want to give the recipient access to read only, read and edit, access to read and share, or complete editing and access to sharing. Recipients will need a Keeper account, free or paid, to access the record. View the history of displaying any changes made to a record that dates back to May 2017. The necessity of this sometimes comes with passwords if you are trying to recover an account, so while it is not the kind of thing that will be used regularly, it can be incredibly valuable if you need it someday. Make Keeper of password structuring easy. You can create a folder from the new Create button in the upper left corner of the interface. Then you have a number of options: you can drag and drop records, you can click the list of options in the item and select go to the folder, and finally, you can open the folder and search or scroll through your records and add them from there. (Credit Image: Guardian) ID and Payments Section, where you can store personal information or payment cards, is not sophisticated compared to some other password managers. Keeper contains only space to obtain minimum personal information such as your name, address and phone number, as well as payment card number, expiration date, security code and billing address. If you want to save information on an identity document such as a driver's license or passport, however, you should create custom fields in a new record instead. This solution works, but it seems misplaced that there is a section called Identity that actually accepts any identity information, and when other leading password managers have templates dedicated to shared identity documents. Keeper's security check gives you a comprehensive security rating based on all of their red, yellow, or green passwords and color codes. You can view all reused passwords and weak passwords. You can also sort your passwords by strength or age. Unfortunately, correcting questionable password habits will be a lengthy fix the first time. It requires at least five clicks per password, and this does not include navigating to the site in question and actually making a change. The good news is that this must be a one-time event as you go ahead you have to use Keeper to craft virtually undecipherable passwords. Keeper lacks one feature of rival lastPass and Dashlane password managers to boast of. Dashlane can change dozens or even hundreds of site passwords at a time, and LastPass can change individual passwords for several dozen sites with a single click. The catch is that each participating site must give Dashlane or LastPass a certain degree of access to its interface. Keeper developers feel that this creates unnecessary security risk and has no intention of introducing such a feature. Keeper's interface includes BreachWatch's Dark Web Monitoring service. If you haven't paid extra for this service, then it's useless because it'll indicate forever Your records are at risk (you can get similar information for free in haveibeenpwned.com.) at the top of the interface there is a search box, a secret list of possible additions to purchase, and your email address. Clicking on the latter will allow you to view your account information and settings, where you can set up the Emergency Access feature. Emergency access lets you assign up to five trusted individuals who can access your Keeper account in case your home password is lost, dying or inactive. Access is granted only after a period of inactivity in the account, which can range from time to three months. (In earlier versions of Keeper, the maximum period was a week.) Trusted individuals will need a free or paid account from Keeper to access your records. Of course, you can turn off the idle countdown clock if you are able to access your account again. Keeper mobile apps seem to be a little cluttered by the number of mobile apps. The main menu, accessed via the hamburger icon in the upper left corner, contains 16 items compared to only five items in the desktop interface, including irrelevant sections such as paid chats and BreachWatch extensions. Import is not physically supported in the mobile app - it redirects you to your desktop program. (Credit image: Guard) Despite the old user interface, mobile apps do an excellent job of bringing more than most functions from desktop and web interfaces. You can view, edit and create new records in your facebook. Full password generator is available. Sharing gets a prominent role on the mobile, with a action button in the bottom right corner when viewing records to share with a user, create a shared folder, or add to an existing shared folder. Identity and payment data are available for viewing, editing and creation as well. It's easier to import credit cards on mobile than on your desktop, as you can use your phone or tablet's camera to scan them. Security checks are also available. Curiously, the mobile version was much more important than a single desktop, which gives me a lower overall password score although it is provided with the same information. Unlike most other password managers, Keeper does not allow you to set up a PIN to unlock mobile apps instead of typing your master password. This isn't an insult, this isn't a spa. Keeper believes that mobile app PIN numbers are inherently unsafe. But it allows you to sign in with Touch ID or Face ID on iOS, with Face Unlock on Pixel 4 phones, and with your fingerprint on many Android phones. Ranger makes good use of the support to fill out a third-party model provided by Apple with iOS 12 and Google with Android 8.0 Oreo. As long as your device is working on a modern version of the operating system, you don't need to worry about sharing sheets or separate keyboards anymore. While Keeper mobile apps urgently need to update the interface design to match what has been done on the desktop side of things, the applications are still fully functional and handling The task is to fill in your username and passwords perfectly and provide you with full access to the features of the desktop app. Guard: The first step is to create a guard account by entering an email address and master password. Unusually for a password manager, you should also create a security question and answer it. (More on this in the security section below.) (Credit image: Keeper) And keeper will prompt you to import existing passwords by downloading and using the Keeper import tool. By default, the tool imported some of the passwords i saved in chrome's password manager, and then Asked if I wanted to import more. Keeper remains at the forefront of the candidates with its own password import options, supporting imports from more than 20 password managers and browsers. It also has a simple CSV import option. (Credit Image: Guardian) The browser-based web application looks essentially identical to the desktop application, but you must go to the Keeper download page for both the relevant desktop application for your device and the KeeperFill supplement for any supported browsers you use. Keeper mobile apps are available in iOS and Android app stores. The setup was quick and easy, with all my data synchronized immediately after entering my email address and master password. KeeperFill's setup took about another 30 seconds to grant permissions, then you're ready to go. Keeper: SecurityLike other password managers you've tested, Keeper relies on AES 256-bit encryption to secure data on its servers, computers and smartphones. Your data is only ever unencrypted on your device after entering your master password, so even if Keeper's servers are compromised, your data will remain secure. (Photo credit: Guard) Keeper is one of the few password managers that corresponds to service organization controls (SOC 2). Compliance is a make-or-break issue for some companies or government agencies, but for consumers it means that a company that handles customer data online must be subject to security review and comprehensive documentation of its security policies and procedures. Keeper provides strong authentication support from two factors. Options available include SMS (which we don't recommend if another option is available), Google and Microsoft Authenticator apps, RSA SecurID, Duo Security, KeeperDNA (which allows you to use Apple Watch and Android Wear devices as second factors) and U2F security-compliant device security devices such as YubiKey and Google TitanYour Security Questions can be used to restore your Keeper account if you forget your password. You can create both the question and the answer instead of selecting from a list of pre-compiled questions. Even if you're responding correctly to a security question, you'll still have to enter the verification code sent to your registered email address. But this still feels like a security flaw. With many other password managers, once you forget your master password, that's it. LastPass also offers account recovery, It's more complicated than that, and Fallon is the only one we've worked with and uses a security question. If you want to create a Keeper account recovery security question, be sure to choose something you only know the answer to, such as the secret you never told anyone. Avoid standard security questions such as what is your mother's maiden name? Or what year did you graduate from high school? , because the answers to these can be easily found on social media. Keeper still has a small deficit compared to LastPass and Dashlane, but its price advantage coupled with its excellent desktop experience puts Keeper ahead of Dashlane to meet the needs of most users. For now, however, The LastPass has an advantage over Keeper, given the stunning free level of LastPass, the superior mobile experience and its most versatile features. But anyone thinking about a password manager should take a serious look at Keeper. Guard.

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