
KeePass is the perfect solution for protecting your passwords. It stores them in a database and even generates strong and memorable passwords for you. You are the only one with access to your passwords, and you are the only one who can modify them. Your information is never sent over the Internet. How does it work? KeePass works in two phases. The first is the *import* phase, which downloads the required information and stores it in a database. In the second phase, the KeePass Database Writer, you can use the information in the database to create new entries, modify existing entries, or to delete them. Use KEEPASS in various modes: Read: Stores password information on your computer, for later use. You will be able to modify them at any time. When you launch KeePass, it will prompt you to choose the passwords that you wish to modify. After that, you will be able to modify the passwords and save them back in the database. If you don't want to modify a password, you can instead choose the option "Store encrypted" and enter the password (encrypted with the included plugin) to save. Write: Stores a password on your computer for later use. When you launch KeePass, it will ask you to choose a password that you want to store in the database. After that, you will be able to write the password and store it back into the database. Encrypt: Encrypts a password (using the included plugin) with a randomly generated key that you choose. When you choose this option, you will be prompted to enter the password you want to encrypt. Brute-force: Using this feature, you can enter all possible passwords of a specific length. After that, KeePass will generate a new and unique password. You can do this for every possible password of a specified length. When you want to exit this mode, you can click the button "Brute-force" to get a new random password. Database exports: You can also export your database to a file, in order to import it in a different computer or use it in another software. What is new in version 1.0.3? • Improved error reporting and logging• Added the ability to change the password policy• Improved the list of available password policies• Added the ability to upload databases• Improved the key compatibility What's new in version 1.0.1? • Improved the database export (from all 70238732e0

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-- Searches Google for free Macros or User Name and Password with a simple click of a button. Can be used to automate any work around. -- Does not require an internet connection. -- Choose the button and specify a label. -- Use multiple labels. -- Choose a starting address. -- Choose a starting date. -- Choose a count. -- Choose a maximum number of results. -- Extend the search. -- Uninstall. -- Supports the following browsers: -----

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