KeePass

KeePass is a free open source password manager that helps you manage your passwords in a secure way. You can put all your passwords in one database, which is locked with one master key or a key file. So you only have to remember one single master password or select the key file to unlock the whole database. The databases are encrypted using the best and most secure encryption algorithms currently known (AES and Twofish).

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Add Entry		×
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Settings	Advanced Preview					
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Generic CSV Importer - KeePass	
Syntax Field separator: Text qualifier: Ignore first row Remove white space characters from the beginning/end of fields Semantics	lew line} 👻 scape character
Specify the layout (fields and their order) of the CSV file: Field Group Title User Name Password URL Notes Expiry Time	Delete Add field Type: Last Modification Time Name: Format: Add
	< Back Next > Finish Cancel

Options
Options Here you can configure the global KeePass program options.
🎏 Security 🔲 Policy 📃 Interface 📴 Integration 🥸 Advanced
Start and Exit Remember and automatically open last used database on startup Limit to single instance Check for update at KeePass startup Start minimized and locked Automatically save when closing/locking the database After Opening a Database Show expired entries (if any) Show entries that will expire soon (if any) Auto-Type An entry matches if its title is contained in the target window title An entry matches if its URL is contained in the target window title An entry matches if the host component of its URL is contained in the target window title
Proxy
OK Cancel
KeePass Password Safe
Overwrite the existing file?
D:\MyDatabase.kdbx
The file on disk/server has changed since it was loaded. Probably someone else has edited and saved the database.
 Synchronize Load the file on disk/server and merge it with the current database in memory.
Overwrite Save the current database to the file. Changes made by the other user will be lost.
Cancel Abort the current operation.

http://keepass.info/

Related pages

• KeePass development