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).

l MyDatabase.kdbx - Kee	ePass				_ 0	×
File Edit View 1	Fools Help					
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NewDatabase.kdbx MyDa	tabase.kdbx					
🝺 MyDatabase	 Title	User Name	Passwo	rd URL	Notes	
📄 🛅 General			*******		Como Nieto	
🗳 Windows	Sample #11	Anonymous Anonymous	*** 🔒	Copy User Name	Ctrl+B	
2 Network	Sample #29	Anonymous	*** 🗂		Ctrl+C	
Internet	Sample #35	Anonymous	***	Copy Password	Ctri+C	
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	Sample #50	Anonymous	××× 🎰	Perform Auto-Type	Ctrl+V	
a 🛄 1 Group	Sample #73	Anonymous	***			_
💽 2 Group	🐳 Sample #77	Anonymous	*** <	Add Entry	Ctrl+I	
🔺 📃 3 Group	📧 Sample #80	Anonymous	*** 🔍	EditView Entry	Return	
a 🔯 4 Group	🔂 Sample #81	Anonymous	××× 📚	Duplicate Entry		
▷ III 5 Group	Sample #87	Anonymous	***	Delete Entry	Entf	
4 😵 6 Group	Sample #97	Anonymous			Enu	
🙀 7 Group 📰 8 Group	Sample #111	Anonymous	×××	Selected Entries		•
	💌 🎏 Sample #114	Anonymous	***	Select All	Ctrl+A	-
Group: <u>Network</u> , Title: Sam 12.10.2007 21:47:07, Last A	ple #11, User Name : A	nonymous, Pass	SWOI	Clipboard		▶ ^{ne:}
12.10.2007 21:47:07, Last A	CCess Time: 15.07.20	13 14:46:47, Las	(C M1)			
Some Notes			_	Rearrange		<u> </u>
1 of 146 selected	Ready.					:
🙆 Open Database - N	/yDatabase.kdbx			×		
		No. No.				
🛛 🔝 Enter Ma						
D:\MyDatab	ase.kdbx					
Master Password:	•••••		-			
🔲 Key File:	(Mana)					
	(None)					
🔲 Windows User Acco	ount					
Help		OK	Cancel			

Add Entry			x
	dd Entry Freate a new entry.	Co Le	
Entry Advar	ced Properties Auto-Type History		
Title:	My eMail account at MyProvider	Icon: 🔁	
User name:	me@myprovider.net		
Password:	•••••	•••	
Repeat:	•••••	4	
Quality:	110 bits	18 ch.	
URL:	http://www.myprovider.net/		
Notes:	Here you can write some comments Here you can write some comments Here you can write some comments Here you can write some comments		
🛛 Expires:	26.10.2020 12:00:00	•	
🚿 Tools		OK Cancel	

Password Generator	X
Password Generation	on Options ties of generated passwords.
Settings Advanced Preview	
Profile: (Custom)	▼ 3 1
Current settings	
Generate using character set:	
Length of generated password:	30 🚖
Upper-case (A, B, C,)	🔽 Space()
🔽 Lower-case (a, b, c,)	🔲 Special (!, \$, %, &,)
🔽 Digits (0, 1, 2,)	Brackets ([,], {, }, (,), <, >)
📝 Minus (-)	High ANSI characters
🔽 Underline (_)	
Also include the following characters:	
Generate using pattern:	
Randomly permute characters of	password
Collect additional entropy	
Help	OK Cancel

coding Structure Preview			
Syntax			
Field separator:	 Record separator: 	{New line}	•
Fext qualifier:	▼ Interpret "\' as	an escape character	
gnore first row			
Remove white space characters	from the beginning/end of fields		
emantics	_		
Specify the layout (fields and their or	Jer) of the CSV file:		
Field		Delete	
Group			
Title User Name			
Password			
URL			
Notes		Add field	
Expiry Time		Туре:	Last Modification Time 🔹
		Name:	
		Format:	✓ Help
		i omat	
			Add

Options	x
🔊 Options	2
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	
KeePass Password Safe	
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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.	
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http://keepass.info/

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