KeePassXC Password manager

CONCEPTS

> Shortcuts shown are for Windows and Linux. On macOS read Ctrl as Cmd.

> A database is one encrypted .kdbx file. Sync it with any cloud tool; it stays encrypted on disk.

> Auto-Type has no default hotkey. Set one under Tools > Settings > Auto-Type.

DATABASE AND WINDOW

Ctrl + O
Open database

Ctrl + Shift + N
New database

Ctrl + S
Save database

Ctrl + L
Lock current database

Ctrl + Shift + L
Lock all databases

ENTRIES

Ctrl + N
New entry

Enter / Ctrl + E
Edit entry

Del
Delete entry

Ctrl + B
Copy username

Ctrl + C
Copy password

Ctrl + Shift + U
Open URL in browser

Ctrl + T
Copy TOTP code

SEARCH AND NAVIGATION

Ctrl + F / F3
Focus search

Esc
Clear search

AUTO-TYPE

Ctrl + Shift + V
Auto-Type selected entry

Placeholders

Code	Types
`{USERNAME}`	Username
`{PASSWORD}`	Password
`{TOTP}`	Current TOTP
`{URL}`	URL
`{TITLE}`	Entry title
`{S:<attr>}`	Custom attribute

Actions

Code	Does
`{TAB}` `{ENTER}`	Press the key
`{SPACE 5}`	Repeat key 5 times
`{DELAY 500}`	Pause 500 ms
`{DELAY=20}`	Key delay 20 ms
`{CLEARFIELD}`	Clear the field
`{PICKCHARS}`	Pick password chars

> Default sequence is {USERNAME}{TAB}{PASSWORD}{ENTER}. Set it on the root group to change it for all entries.

COMMAND LINE

> keepassxc-cli ships with KeePassXC. Run keepassxc-cli <command> -h for help; man keepassxc-cli has the rest.

`keepassxc-cli ls <db>`
List entries and groups

`keepassxc-cli show <db> <entry>`
Show an entry

`keepassxc-cli clip <db> <entry>`
Copy password to clipboard