



MyPwdTool

The password manager that doesn't need to know who you are.

DETAILED PRESS KIT – PRODUCT BACKGROUNDER

PARIS, FRANCE — SEPTEMBER 2026

MyPwdTool Launches a “Zero-Identity” Password Manager With No Account or Cloud Vault

Today, to protect your accounts, you first have to create yet another account. MyPwdTool is the alternative.

MyPwdTool, an end-to-end encrypted password manager, is now available on the Mac App Store, the App Store, the Microsoft Store, and Google Play. Unlike most cloud-based password managers, MyPwdTool requires no account or email address and does not store users’ vaults in a central cloud database.

A Different Trust Model

Most password managers ask users to trust a company with an encrypted copy of their most sensitive data, held in a proprietary cloud database. MyPwdTool was built around a different premise: there should be no central database to trust in the first place.

“Most password managers say: trust us. MyPwdTool doesn’t have to ask.”

Each vault lives only on the user's own devices, encrypted end-to-end. When a user enables multi-device sync, changes travel directly between their own devices through a small, open-source relay whose only job is to pass along encrypted, anonymous messages — it has no concept of a “vault,” a “password,” or even a “user account,” because none of those concepts exist on the server side at all.

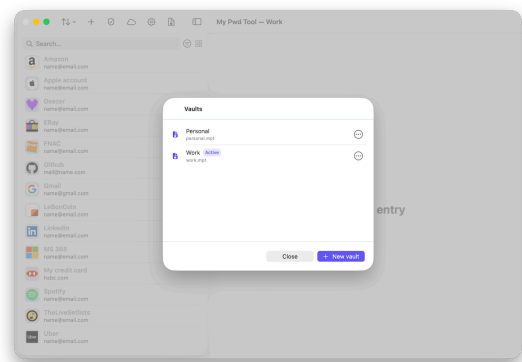
Beyond Zero-Knowledge: Zero Identity

“Zero-knowledge” encryption — where a provider can't read your data — has become table stakes across the industry. MyPwdTool goes a step further: there is no account to create, no email to register, and no user profile of any kind, anywhere. MyPwdTool requires no identity, email address or user profile to operate, and the synchronisation service does

not maintain a user account database. Users remain unknown to the MyPwdTool service unless they independently choose to contact the project.

Made in France, Hosted on Your Device

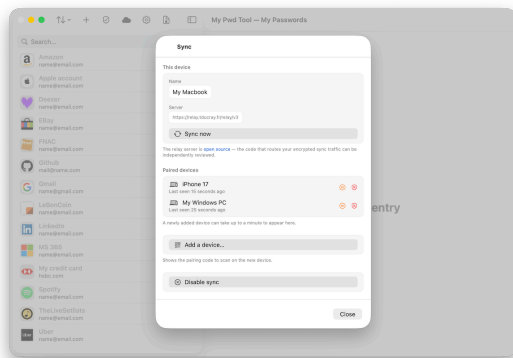
MyPwdTool is designed and developed in France. Every vault is stored exclusively on the user's own devices — never on a server, French or otherwise. Even the relay that carries encrypted sync traffic between a user's devices is built and hosted in France, and its source code is public: it can be read, audited, and verified by anyone, rather than taken on faith.



The MyPwdTool vault on macOS.

What's Inside

- AES-256-GCM encryption, with key derivation and cryptographic operations performed exclusively on-device
- No account, no email, no phone number — nothing to create, nothing to reset
- Device-to-device, end-to-end encrypted synchronization through a blind relay, with no cloud vault storage
- Full offline functionality on every platform
- Have I Been Pwned breach checking and password health auditing
- Built-in TOTP (two-factor authentication) codes
- Browser autofill for Chrome, Edge, and Safari
- Multiple vaults, encrypted backup and export
- Free for single-device use — sync is a simple, optional add-on
- Open-source synchronization and encryption core, open for independent review



Setting up encrypted multi-device sync — no cloud, no account.

Where MyPwDTool Fits

The password manager market has matured around a common feature set — vaults, autofill, TOTP, and sync are now standard across every serious contender. What increasingly sets products apart is the trust model behind them, not the feature list.

MyPwDTool is not intended to replace every established password manager. Enterprise products remain better suited to centralised administration, compliance and workforce identity management. MyPwDTool instead focuses on individuals and small groups seeking a local-first vault, optional multi-device synchronisation and no user account.

Availability

- macOS — available now on the Mac App Store
- iOS — available now on the App Store
- Windows — available now on the Microsoft Store (recommended), or as a direct download
- Android — available now on Google Play

See mypwdtool.com/download for direct links to every platform.

Who We Are

About the Company

MyPwDTool is an independently developed and self-funded software project created in France by Thibault Ducray. Product development, cryptographic architecture and cross-platform implementation are currently led by its founder, with communications and press relations supported by Amandine Le Saux. The project has received no external investment to date.

About MyPwDTool

MyPwDTool is a free, end-to-end encrypted password manager for macOS, iOS, Windows, and Android. It requires no account and stores no central database of user vaults — multi-device sync happens between a user's own devices through an open-source, blind relay, built and hosted in France. MyPwDTool is designed, developed, and hosted entirely in France.

Website: mypwdtool.com • **Press contact:** press@mypwdtool.com