

codPass

Open-source password & secrets management

With a password and secrets manager, you entrust your most valuable credentials to a vendor, usually blindly, because the code is closed. **codPass** takes a different approach: the open-source password and secrets manager from extocode GmbH runs **standalone on-premise**, leaves you with **full data sovereignty**, and brings passwords and OTP codes together in one place. Here, openness is not a marketing feature but a security feature.

At a glance: open source (github.com/extocode/codpass) • runs standalone on-premise • full data sovereignty, no cloud lock-in • password & secrets management • TOTP/HOTP in one central place.



Open source instead of a black box

codPass is openly available at github.com/extocode/codpass. Its security mechanisms are therefore **verifiable** rather than merely promised. It is no closed product that you must blindly trust with your credentials. Open source code means transparency, community readiness, and long-term independence instead of proprietary lock-in.



Standalone, on-premise, in your hands

codPass runs **fully standalone** as a dedicated password and secrets manager, **on-premise** in your own infrastructure. Your secrets stay in-house: **full data sovereignty**, no cloud dependency, no vendor lock-in. Ideal for organizations that need a lean, self-contained solution with clear control over their data.



Passwords and OTP in one place

Manage TOTP/HOTP one-time codes **together with your passwords**. The secrets for credentials and second factors are kept, well structured, in **one central place**, instead of being scattered across notes, single-purpose apps, and assorted tools.

How codPass relates to Stronghold: The upcoming generation of end-to-end secrets management integrated directly into COD is a separate product: **Stronghold**. codPass remains independent of it as an open-source standalone product.

Security you can verify. codPass: open source, standalone, in your hands.

extoco.de • extocode GmbH

