



Vivodepot

Citizens hold their own records. No server, no cloud, no account.

Vivodepot GmbH · Berlin, Germany · SME · Partner profile for the Digital Europe Programme · July 2026

Vivodepot is a working application that lets a person keep and manage their own records across every area of life — in a single encrypted file that never leaves their hands. It is open source under EUPL-1.2, implements established open standards rather than inventing formats, and is free for the people who use it. Permanently.

WHAT IT IS

One HTML file. It runs offline in any browser, with no installation, no account, no subscription and no app store. All records live in one encrypted file the person keeps — on their device, or on a stick in a drawer.

Eleven areas of life, sector-agnostic: identity, the people around them, health, legal provisions and advance directives, finances, education and work, housing and property, mobility and travel, social insurance, public administration, personal matters.

ARCHITECTURE AND SECURITY

- AES-256-GCM, performed client-side; keys never leave the device
- No server component, no cloud backup, no telemetry
- CycloneDX software bill of materials published with each release
- Public self-assessment documentation and architecture decision records
- Core licensed under **EUPL-1.2**, which keeps IP handling in a consortium straightforward and rules out vendor lock-in

STANDARDS ARE THE INTERFACE

We define no exchange formats of our own. Where an open standard exists for a domain, the application implements it, in both directions — conformant documents are recognised and parsed on import, and exported unchanged.

- **FHIR R4** and the **International Patient Summary**, aligned with the European Electronic Health Record Exchange Format
- **W3C Verifiable Credentials** for attestations issued from held data

Institutional systems therefore receive data in the format they already process, with no intermediary in between.

BUILT FOR EVERYONE

The same file serves a self-employed person organising contracts, a household documenting a move, someone drafting an advance directive, a student collecting qualifications, an adult child helping a parent keep an overview.

Universality here is an architectural property, not a claim. Because nothing is assumed about the user's device, connectivity or digital confidence, the entry threshold is the same for a confident user and for someone who has never installed an application — including the people whom account-based services quietly exclude.

WHAT WE ARE LOOKING FOR

A clearly scoped work package as a **consortium partner**, covering the citizen-facing end of a deployment: how a person actually obtains, keeps, understands and passes on their own data — including people without smartphones, without accounts, and relatives acting on someone's behalf. We are equally open to participating as a **third party under cascading funding**.

Primary interest: **DIGITAL-2026-BESTUSE-10-EHDS** — and any topic where citizen-held data has to reach an institutional system without an intermediary.

STATUS AND RECOGNITION

Berlin-based micro-enterprise, founded 2026. The application is available and in testing ahead of the v1 release — execution stage, not concept stage. Registered in the Digital Public Goods Alliance registry (under review). Published Zenodo record. Submitted for the xShare Industry Label for European Electronic Health Record Exchange Format readiness. The founder brings twenty years in telecommunications, network research and software, and co-founded a Berlin network software company in 2012 that is still operating.