

Web Page Archive Exhibit

permavault.xyz

Source URL	https://permavault.xyz
Final URL (after redirects)	https://permavault.xyz/
Capture ID	4f868e92-f12f-4fb7-bb5a-cb096b82eac8
Captured at (UTC)	2026-07-23T08:33:19.462Z
Time source	capture-server system clock
Archive (WACZ) SHA-256	ad093d193f31d4e6240fc06b6a12a752a9b7105b37d1a7178e0c9b76e268762b
Generated by	Permavault Archive 0.6.4

What this document is

This exhibit is a paginated rendering of the full-page screenshot taken during the capture identified above. Consecutive pages overlap so that no content is excluded at a page break. The authoritative archive is the WACZ web-archive file, whose SHA-256 is listed above; this PDF is a convenience rendering derived from the same capture.

The Arweave transaction reference and confirmation status are recorded in the accompanying metadata sidecar (capture-metadata.json), not in this document.

Designed to support authentication under FRE 902(13) and 902(14). This document does not itself constitute legal advice or a determination of admissibility.

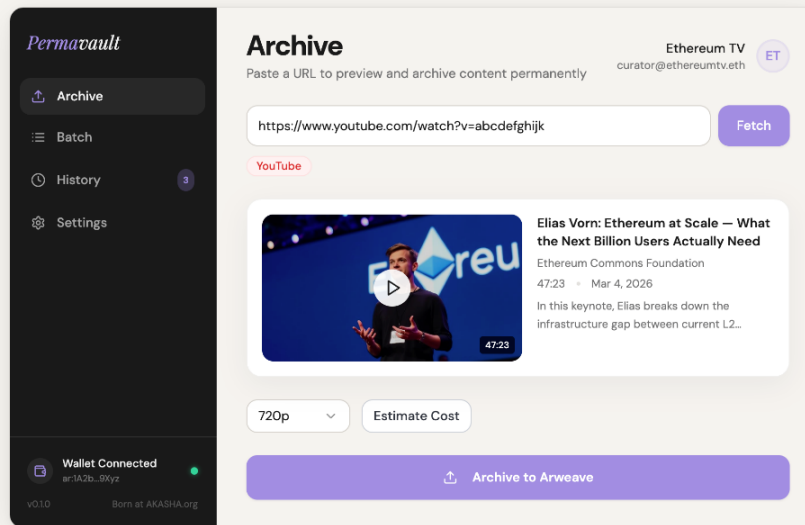
Archive anything. *Permanently.*

Capture web pages and documents before they change or disappear. Every capture is fingerprinted and stored on Arweave's permanent decentralized network. Pay once. No subscriptions.

Launch App →

View on GitHub

Powered by Arweave · Turbo SDK by ar.io · Born at AKASHA.org



Why *PermaVault*

A complete pipeline from URL to permanent storage.



One Link, Full Capture

Paste any URL or upload a document. PermaVault captures the page as it exists right now: content, screenshot, PDF rendering, and a technical record of how it was retrieved.



Permanent Storage

Your capture lives on Arweave, a network of hundreds of independent nodes worldwide, funded by a long-term storage endowment. Designed for permanence, not monthly invoices.



Cost Transparency

See exact file size and Arweave storage cost before you commit. No hidden fees.



Plugin Architecture

Source adapters are modular npm packages. Add new content types or build your own.



CLI + Web UI

Power users get a full CLI. Curators get a clean web dashboard. Same engine underneath.



Batch & Resume

Archive thousands of URLs via CSV. If something fails, retry without re-downloading.

Three steps to *permanent*

Three steps to *permanent*

1

Paste a URL

Drop a link to any public web page, or upload a document. Permavault detects what it is and prepares the capture.

2

Preview & Price

See what will be captured and the exact one-time price in USD before you commit. No surprises, no subscriptions.

3

Sealed & Stored

One click fingerprints your capture and stores it on Arweave. You get a permanent link and a verifiable record anyone can check, today or years from now.

Captures complete in seconds. Permanence takes one click.

One interface. *Any source.*

Permavault uses a plugin system. Each source is an independent adapter. Install only what you need.

Web Pages

Full-fidelity capture: content, screenshot, PDF, provenance record

v1 - In build

PDF & Documents

Upload files, fingerprinted at capture with SHA-256

v1 - Next up

GitHub Repos

Snapshot a repository at an exact commit

v2 - Planned

Direct URL

Any public file: PDF, image, video, audio

v2 - Planned

Build Your Own

Implement 3 methods. Get upload, tagging, and UI for free.

[Docs →](#)

```
interface SourceAdapter {
  name: string;
  canHandle(url: string): boolean;
  fetchMetadata(url: string): Promise<Metadata>;
  download(url: string, options: DownloadOptions):
    Promise<DownloadResult>;
}
```

Do not take our word for it. *Verify it.*

This is a real evidence package from a real capture of this very page.

Permavault

[Features](#) [How It Works](#) [Adapters](#) [Verify](#) [Open Source](#) [Blog](#)

[Launch App →](#)

Inside: the sealed web archive, a signed manifest or every file hash, the signing public key, a Bitcoin timestamp proof, a plain-English guide, and one-command verify scripts for macOS, Linux, and Windows.

Every web capture also records the transport facts: the redirect hops, the final HTTP status, the response headers, and the server IP addresses it connected to. These are sealed into the evidence package and cited on the certificate, so the evidence holds up when challenged.

Legal-tier certificates add a qualified electronic timestamp from Disig a.s., an EU-listed qualified trust service provider. Under eIDAS Article 41, a qualified electronic timestamp carries a presumption of the accuracy of its date and time in EU courts.

[Download sample evidence package](#)

[Sample certificate \(PDF\)](#)

```
unzip permavault-sample-evidence.zip && bash verify.sh
```

Checks the file hashes, the Ed25519 signature, and the permanent Arweave copy. Needs only shasum, openssl, and curl.

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Checks the file hashes, the Ed25519 signature, and the permanent Arweave copy. Needs only shasum, openssl, and curl.



Free. Open Source. *Yours to run.*

Permavault is AGPL-3.0 licensed and built in public. Self-host it, fork it, extend it with new adapters. Contributions welcome.

Star on GitHub ★

```
docker pull permavault/permavault:latest
```

TypeScript · AGPL-3.0 License

Permavault

Permanent archiving for the open web.
Born at AKASHA.org

PROJECT

[GitHub](#)
[Documentation](#)
[Adapter Guide](#)
[Blog](#)

ECOSYSTEM

[Arweave](#)
[ar.io](#)
[Turbo SDK](#)

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