

Certificate of Evidence Integrity & Chain of Custody

Web Accessibility Conformance Evidence · PROOF 0.1.0

1. Collection

On **20260702T210032Z** (UTC), the automated evaluation tool **PROOF 0.1.0** rendered each page below in Google Chrome and captured, per page, the rendered DOM, the computed accessibility tree, a full-page screenshot, per-violation element screenshots, a network activity log (HAR), and the raw output of the evaluation engines (axe-core 4.12, pa11y/HTML_CodeSniffer 9.1, Lighthouse 13.4). The evaluation followed the W3C Website Accessibility Conformance Evaluation Methodology (WCAG-EM 1.0).

2. Sealing

Every captured artifact was hashed with **SHA-256** at the moment of capture. Per page, the artifact hashes were combined into a **Merkle root**, and that root was submitted to a trusted timestamping authority for a tamper-evident time anchor. Any alteration of any artifact after capture changes its hash and breaks the Merkle root, which the verification tool detects.

3. Per-page integrity record

#	URL (as rendered)	Artifacts	Merkle root (SHA-256)	Timestamp
1	https://www.daltoninvestments.com/	10	41d3f989b7e6aeadc627cb44c28ff8017d50938014d186474e795ccad81febcc	rfc3161:freetsa.org
2	https://glasshousebrands.com/	41	d4c089a7e834d2684d399204646789922b1a8673c4230fb26895d2fa45477b0f	rfc3161:freetsa.org
3	https://beachfrontmgmt.com/lander	6	01665890478df8af5f2c1c7a5b5d3bd3474ab3f920e9fd892e9afd57594baf58	rfc3161:freetsa.org
4	https://arroyosouthbay.com/	11	2f8f16847f97be514f66fa9f8311ea1b03dcad5885e551e85808121747100290	rfc3161:freetsa.org
5	https://neuins.com/	56	e1bfe0aed1e1228c8590a43040214740497fd024b4b56f547ad9a73f986f44d4	rfc3161:freetsa.org

4. Custody & storage

The evidence vault is stored under `OTHERS_dalton_glasshouse_beachfront_arroyo_neu_20260702T210032Z/`. Artifact paths are recorded relative to each page manifest so the vault verifies intact after transfer to write-once (WORM) storage. Access, transfers, and the storing custodian should be logged below.

Date/Time	Custodian	Action	Destination / Notes
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

5. Verification attestation

The undersigned attests that the SHA-256 values and Merkle roots recorded herein were re-computed from the stored artifacts and matched, confirming the evidence is unaltered as of the date signed.

Signature: _____ Date: _____

Printed name: _____

Re-verify independently at any time: `bun run src/verify.ts <page>/manifest.json` (returns VERIFIED, or exits with an integrity failure identifying any altered artifact).