

CERTIFICATE OF DIGITAL AUTHORSHIP

Cryptographic Provenance & Merkle Tree Attestation

Federal Rules of Evidence 902(11), 902(13), 902(14) & 28 U.S.C. Sec. 1746

I. REPOSITORY STATE & CRYPTOGRAPHIC PROVENANCE

Repository Origin: /Users/jgrant/gitproof
Git Commit Hash: b1a47f197ad611604a0cda6b3232a51c8b79c87e
Git Tree Hash: 8e8ec227620162c5ccab86eea682a07b81ff494a
Merkle Root (SHA-256): 71e5114a6bcc5521ffda5f47824ee0d017ce5e95704e8e45a19ed623e8ddc183
Author Identity: Justin Grant <jgrant27@gmail.com>
Authored Timestamp: 2026-10-15T13:28:13Z
Ed25519 Signer Key: f6f72e38932ab74459b2b8f704b8e9021b0027bd1820ff7ebb438fb665814216
Author Signature: sYygBpn8xqfCC0mIwQjSRHJbFR0ch2giFu96LDvXuo...

II. TIME-STAMP AUTHORITY NOTARIZATION & RECORD INTEGRITY

Timestamp Authority: http://timestamp.digicert.com
Certified Notary Time: 2026-10-15T13:28:36Z
Verification Standard: RFC 3161 ASN.1 DER Token | Ed25519 (RFC 8032)

III. SWORN STATUTORY DECLARATION UNDER 28 U.S.C. SEC. 1746

I declare under penalty of perjury under the laws of the United States of America (28 U.S.C. Sec. 1746) that this electronic record was generated by an automated electronic process (GitProof Protocol) that accurately records and verifies digital artifacts without alteration. Pursuant to Federal Rules of Evidence Rule 902(13) and Rule 902(14), the cryptographic hash values and digital signatures documented herein establish that the specified source code existed in the exact state represented at the attested timestamp, and was recorded contemporaneously in the regular course of software development.

Author / Records Custodian Declaration Signature (28 U.S.C. Sec. 1746)

Printed Name & Title: _____

Date of Sworn Execution

Jurisdiction / Location

System Root Hash: 71e5114a6bcc5521ffda...

Status: 100% VERIFIED & UNTAMPERED - CRYPTOGRAPHIC INTEGRITY INTACT

