HashSign Capability Statement

Exemplar Copy LLC | Texas Veteran Certified Business
Texas Certified VetHUB Vendor | hashsign.io/government

Tamper-evident signatures and audit trails

FIPS 204 (ML-DSA-65) hybrid digital signatures, HashSign AI pre-sign checks, and Hedera Consensus Service proofs for local, state, and federal agencies. Raw document bytes stay off the public ledger.

A hash shows a document has not changed since it was sealed. It does not prove who signed it.

The document stays on the device until the user sends or shares it. Only the SHA-384 seal (96 hex characters) is anchored. Optional cloud review runs only when the user taps it.

Identifiers

Business type	Texas Veteran Certified Business / VetHUB
CAGE code	Pending
Unique Entity ID	Pending
Website	https://hashsign.io
Contact	ceo@exemplarcopy.com
Support	support@hashsign.app

Primary NAICS

541511 Custom Computer Programming Services
541512 Computer Systems Design Services
541519 Other Computer Related Services
518210 Computing Infrastructure, Data Processing, and Hosting

Product Service Codes

7A21 IT and Telecom - Security and Compliance Software
D310 Cyber Security and Encryption Services

Core capabilities

1. FIPS 204 ML-DSA-65 hybrid signatures with classical ECDSA P-256.
2. Hedera HCS chain of custody. SHA-384 seals (96 hex characters) are anchored, not raw payloads.
3. HashSign AI pre-sign risk checks, key scope limits, and audit logs.
4. Cloud, hybrid, or enclave deployment.

Standards alignment

NIST FIPS 204 (ML-DSA). NIST SP 800-208 is cited for migration context.
Texas DIR and HUB / VetHUB. Scoped keys stay separate from signing keys.
Placeholder one-pager. CAGE and UEI update when SAM.gov issues them.
FIPS 204 ready means the ML-DSA-65 envelope, not a CMVP certificate.