



SHA-256: a4f8e2c1b7d93065f1e8a2c4b6d8f0e2a4c6b8d8e2f4a6c8b0d2e4f6a8c8b2 • SHA-512: 9f2e8d7c6b5a4e3d2c1b0a9f8e7d6c5b



e3b0c44298f1c149afb4c8996fb92427ae41e4649b934ca495991b7852b855 • MD5: d41d8cd98f00b204e9800998ecf8427e • RIPEMD: 9c1185a5c5e9fc54612808977ee8f548b2258d31

CERTIFICATE AUTHORITY -----BEGIN CERTIFICATE----- MIIBKTCB+wIARLJMLAH3rrOMABGCSqg STb3DOEBGwUAMBExDzANBgNVBAUMBnN1 ZwtlcjAeFw0yNjAzMjQwMDAwMDBaFw0y NzAzMjQwMDAwMDBaMBExDzANBgNVBAUM BnN1ZwtlcjCBnzANBgkqhkiG9w0BAQEF -----END CERTIFICATE----- VAULT INVENTORY Cipher: AES-256-GCM Key size: 4096-bit RSA Algo: Ed25519 Issued: 2026-03-24 Status: ACTIVE ACCESS CONTROL FRAGMENT <pre>fn verify_key(k: &Key) -> bool { let h = sha256(k.material); if h[0..4] == MAGIC_PREFIX { return k.class == Gold && k.shape == Key; } false }</pre>

