



PUBLIC SAMPLE

#UTIC Ethereum Proof Anchor

A plain-English reading of one public Ethereum transaction.

ETHEREUM MAINNET

Open public source

0xdf6a94b467a8dc109b74ae567983d1d93da3514474895ab9a19b56c5175bb437

WHAT HAPPENED

On August 24, 2026 at 12:16:11 AM Central, this Ethereum Mainnet transaction successfully created a proof-record contract. The transaction is finalized. No wallet connection, signature, transfer, or additional gas payment is needed now.

WHAT THE LEDGER SHOWS

STATUS	Successful and finalized
TIME	August 24, 2026 at 12:16:11 AM Central
BLOCK	25,822,880
VALUE / FEE	0 ETH / 0.0004449483911549 ETH
CONTRACT	0x8bc3457b33749cff33e6f51dbe6418a769b79031
BUNDLE HASH	eeabe43162ca6e3d5d19c2dd23ab0a9feed06757dd1f3e9ceb17984c7e5d63e2

WHAT THIS PROVES

- The exact transaction was included successfully on Ethereum Mainnet.
- It is finalized in block 25,822,880.
- It created the stated contract and recorded the proof-package identifiers at that time.

WHAT THIS RECORD DOES NOT ESTABLISH

- No payment, payout, reward, token, investment, or ownership share.
- No legal identity, current wallet control, scientific conclusion, or legal conclusion.
- No customer demand, endorsement, revenue, or market entitlement.
- The ledger alone cannot show who controls the signing address now.

How Code•x reaches the answer

Code•x passed all 34 automated checks.

The complete test suite was successfully run again on the development computer.

Think of it this way

The 34 tests are practice situations.

Code•x received 34 different test problems and handled every one correctly.

Running them again confirmed the result.

An outside cybersecurity company has not inspected or certified it yet.

Inspect mode

Reads the public blockchain receipt and completes a fixed evidence form. It does not ask OpenAI for help. The blockchain provider still sees the public transaction ID being requested.

Review mode

Also asks OpenAI to help explain the result. OpenAI receives the public transaction ID, the question, and a short status summary - but not the private registry or private evidence notes.

A simple analogy

Inspect = using a calculator and a fixed worksheet.

Review = giving the public worksheet to a writing assistant.

Both = the private notebook stays closed.

Use Inspect by default.

It is simpler, cheaper, and reveals less information. This sample used Inspect.

Code•x never asks for a seed phrase, private key, password, wallet connection, signature, or transfer.