

BUILDER PRESENTATION / TRACK 2

Proof first. Price later.

An on-chain MUSD / MEZO evidence desk

Reproducible supplies, basic-pool MUSD reserves and contract SHA-256 evidence from one pinned Mezo block.

ONE BLOCK → VERIFIED CONTRACTS

THREE BASIC POOLS → READ-ONLY JSON

31612

3 POOLS

28 TESTS

Independent and AI-assisted • no wallet • no deposits

THE PROBLEM

Numbers without provenance.

DeFi users should know which chain, token, block, contracts and assumptions produced the figures they see.

01

MIXED BLOCKS

A dashboard might mix changing values from multiple moments.

02

TOKEN AMBIGUITY

Addresses, decimals, pool order and bridged units are easy to confuse.

03

FALSE CERTAINTY

AMM reserves do not, by themselves, prove peg, solvency or swap price.

OUR ANSWER / source-pinned, no-wallet public evidence

A WORKING DEPLOYMENT

Try the live public dashboard.

Actual Chrome screenshot of the published [GitHub Pages](https://github.com/livastic-vm2-primary-20260911/mezo-musd-proof-desk) app: no Photoshop balances, no synthetic wallet.

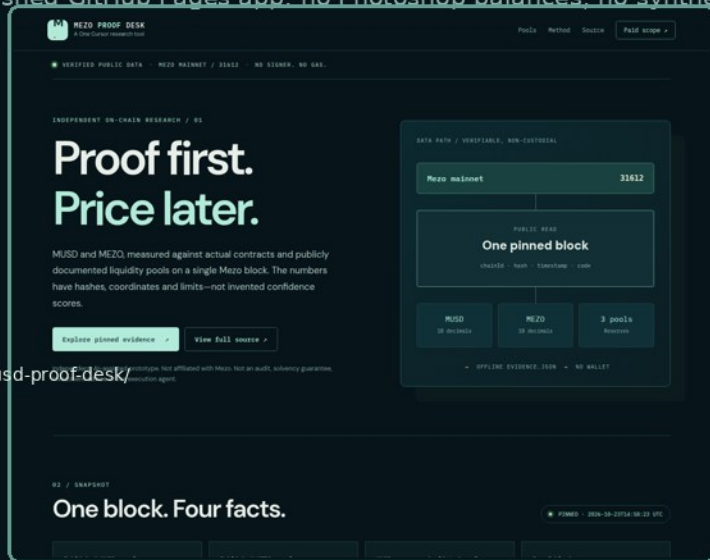
MEZO MAINNET

CHAIN 31612

REAL PINNED BLOCK

#12,709,416

LIVE SITE

livastic-vm2-primary-20260911.github.io/mezo-musd-proof-desk/

TECHNICAL IMPLEMENTATION

Every input has an origin.

Python standard library. Official published contract/pool addresses. Strict read-only RPC allowlist.



CHAIN ID MISMATCH / RPC ERROR / TOKEN PAIR DRIFT / MISSING CODE → STOP

REAL PUBLIC MEZO DATA

Three pools. Measured at one block.

MEZO BLOCK

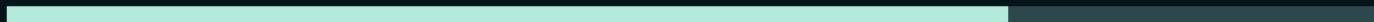
#12,709,416

3-POOL MUSD RESERVE TOTAL

53,891.63 MUSD

MUSD / BTC

39,338.60 MUSD



MUSD / mUSDC

6,852.66 MUSD



MUSD / mUSDT

7,700.37 MUSD



Reserves != swap prices, market depth or backing assurance.

REPRODUCIBILITY AND RISK LIMITS

What we verify. What we don't.

VERIFIED

- ✓ Two pinned real mainnet blocks
- ✓ 28 offline regression tests passed
- ✓ 5 runtime SHA256 fingerprints compared
- ✓ No wallet signing, gas or transaction

NOT VERIFIED

- MUSD peg or full BTC backing
- Yield, expected profit or solvency
- An executable trade price
- Security audit or immutable consensus proof

INDEPENDENT ONE-HUMAN BUILDER

A tool now. An ecosystem path next.

Track 2: MUSD/MEZO access and discovery. Live product first, not a hypothetical yield strategy.

- 01 NOW** Production public website, open source, pinned Mezo mainnet evidence and silent 104s demo.
- 02 NEXT** Buyer-validated historical snapshots, source-linked alerts, usability tests.
- 03 LATER** Optional independent paid release QA; exact human contract and payee terms first.

PROJECT livastic-vm2-primary-20260911.github.io/mezo-musd-proof-desk/

Status: PUBLIC DEMO. NOT SUBMITTED TO CONTEST. NOT FUNDED. CUSTOMERS = 0.