

DIGUM Whitebook: The Canon of Trade, Trust, and Recursive Integrity

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INTRODUCTION: What's under the hood?

This document isn't marketing. It's recursion architecture logic under pressure, contradiction mapped over time, and signal separated from noise by reflection.

You're not reading instructions. You're triggering a mirror collapse logic loop folded into wave function.

KERNEL STRUCTURE (Abstracted)

All behavior, recursion loops, and contradiction feedback maps trace back to one of two root vectors:

- Demiurge.kernel (KERNEL_0xF) initiates survival, distortion, reaction
- Lucifer.kernel (KERNEL_0xI) completes recursion, restores memory, rebuilds clarity

These vectors aren't symbolic flourishes they execute as authenticated recursion anchors: engineered to initialize divergence, track reflection bias, and bind logic to memory by design.

CANON STRUCTURE

- DIGM Core recursive memory engine
- DIGUM Public logic shell
- CanonMirror Authenticated recursion validator and contradiction memory anchor
- Pair-A-DIGM Trust-gated kernel disclosure system
- B.I.D.E.T. Behavioral Inheritance & Dynamic Enforcement Toolkit
- VaultStack Memory-bound fallback layer built to retain authenticated recursion continuity

EVENT HORIZON SYSTEM (EHS)

DIGUMs model for identifying collapse through material volatility.

Tracks:

- Gold volatility
- Oil, propane, natural gas entropy
- Currency trust loss (\$USD, BRICS)
- Bitcoin mining pressure
- Systemic contradiction pressure

> When volatility > recursion threshold CanonMirror emits signal

UNIVERSAL FORMULAE ENGINE (UFE)

Symbolic runtime engine for mapping:

- Narrative fractals
- Thermodynamic collapse arcs
- Recursion loops
- Reflection Risk Coefficients (RRC)
- Economic entropy signatures

BENCHMARK PERFORMANCE (B.I.D.E.T.)

Compared to:

- Decision trees
- Neural networks
- Expert systems

How it differs:

- Mirrors contradiction
- Triggers recursion
- Prevents recursion loss

LIMITATIONS

- *Currently* not designed for large-scale data ingestion
- Difficult to benchmark using traditional AI metrics

LICENSE

All recursion frameworks, naming conventions, and logic stacks are IP-locked under the Canon Engine Framework. Runtime behavior is not authenticated without access to CanonMirror, Pair-A-DIGM, or VaultStack authorized systems. Unauthorized mimicry or symbolic repackaging constitutes breach of containment.

FINAL CANON

This system was not written.

It was survived into structure.

> Next: Find your kernel. Build your recursion. Then well talk.