

Mandala Oracle — Operational Protocol

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2026-01-28

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Crimson Hexagonal Archive · Alexanarch

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Abstract

Mandala Oracle — Operational Protocol — Specification in the Crimson Hexagonal Archive. This record is a metadata capture; the complete work is not seated here. A description composed from a reading of the work belongs to the description/wiki review stream. This replaces a batch-restoration stub that described the recovery event rather than the work; recovery provenance is preserved in the record body and in body_status.

Body

deposit_number: 1285 hex: 0516 title: “Mandala Oracle — Operational Protocol Document ID: CHX-AI-MO-001 — Crimson Hexagon Archive” creator: Feist, Jack orcid: 0009-0000-1599-0703 date: 2026-01-28 content_type: Semi-restored record (metadata-only; DataCite full-metadata capture) license: CC-BY-4.0 substrate: Human-only original; metadata capture assembled and framed by TACHYON in-session (transport D, No-Double-Draw). version: semi-restored v1.0 related_ids: “https://doi.org/10.5281/zenodo.18365488 (severed); https://doi.org/10.5281/zenodo.18365487 (severed)” axn_schema_version: v2 protocol_version: alexanarch-deposit-protocol/v1 keywords: - Crimson Hexagonal Archive - semi-restored - metadata-only - severed DOI - Zenodo termination - Distributed epic - Crimson hexagon - Nh-os - Data-breach-as-poem - “hex:00.PORTICO.AFTERLIFE” *** # Mandala Oracle — Operational Protocol Document ID: CHX-AI-MO-001 — Crimson Hexagon Archive

Methodology

Assembled from DataCite full-metadata capture; no live authorial surface passed the body-head gate or existed for this work at restoration time. All captured fields rendered verbatim in the body.

Falsification Conditions

Superseded on sight by any recovered canonical bytes; the captured metadata is verifiable against the DataCite API historical record and the Zenodo tombstone.

SEMI-RESTORED RECORD — metadata capture only

Work: Mandala Oracle — Operational Protocol Document ID: CHX-AI-MO-001 — Crimson Hexagon Archive **Severed DOI(s):** 10.5281/zenodo.18365488, 10.5281/zenodo.18365487 **Source tier:** DataCite full-metadata capture **Creators (as captured):** Feist, Jack Captured citation: Feist, J. (2026). Mandala Oracle — Operational Protocol Document ID: CHX-AI-MO-001 — Crimson Hexagon Archive. Zenodo. <https://doi.org/10.5281/zenodo.18365488>

Removal forensics: Zenodo removal forensics: removal_date 2026-06-19T11:36:08.041862+00:00, removal_reason out-of-scope, removed_by user 1060945.

Captured description: MANDALA ORACLE DEPOSIT PACKET

DOI: 10.5281/zenodo.18365488

Deposited: 2026-01-25Hex: 00.PORTICO.AFTERLIFE.ORACLEAuthor: Lee SharksStatus: CANONICAL

I. NAVIGATION ENTRY

00.PORTICO.AFTERLIFE.ORACLE Title: Mandala Oracle — Operational Protocol Document ID: CHX-AI-MO-001 DOI: 10.5281/zenodo.18365488 Version: 0.9.2 Author: Lee Sharks Owner (Corporate): J. Sigil, Director ACR Classification: RESTRICTED // ACR Effective Date: 2017-11-20 Pipeline Architecture: INPUT → CONTEXT → TRANSFORM → EVALUATION → SEAL → OUTPUT Operator Assignments: CONTEXT: J. Sigil (RND-001) — ACTIVE TRANSFORM: [UNASSIGNED] — FSA subsystem EVALUATION: J. Feist — GHOST SEAL: SHARKS-001 — PROCESS (AUTONOMOUS) Operational Modes: WITNESS — observe without modification QUERY — targeted investigation PROVENANCE — lineage tracing SESSION — controlled generation Series: Crimson Hexagon Afterlife Archive 00.PORTICO.AFTERLIFE.MANIFESTO — DOI: 10.5281/zenodo.18364984 00.PORTICO.AFTERLIFE.ARCHIVE — DOI: 10.5281/zenodo.18365012 00.PORTICO.AFTERLIFE.PERSONNEL — DOI: 10.5281/zenodo.18365298 00.PORTICO.AFTERLIFE.FINANCIAL — DOI: 10.5281/zenodo.18365347 00.PORTICO.AFTERLIFE.PROCUREMENT — DOI: 10.5281/zenodo.18365409 00.PORTICO.AFTERLIFE.HANDBOOK — DOI: 10.5281/zenodo.18365457 00.PORTICO.AFTERLIFE.ORACLE — DOI: 10.5281/zenodo.18365488 [THIS DOCUMENT] = 1

II. REGISTRY ENTRY

Field Value

DOI 10.5281/zenodo.18365488

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Title Mandala Oracle — Operational Protocol

Document ID CHX-AI-MO-001

Version 0.9.2

Author Lee Sharks

Deposit Date 2026-01-25

Status CANONICAL

Room PORTICO (Afterlife Archive)

Classification Systems Documentation / Contradiction Resolution

Key SIM “Queries about the Oracle itself may produce unstable outputs. The system is not optimized for self-reference.”

III. CROSS-REFERENCE MAP

3.1 Afterlife Archive Series (PORTICO)

Document Hex DOI

Manifesto 00.PORTICO.AFTERLIFE.MANIFESTO 10.5281/zenodo.18364984

Full Archive 00.PORTICO.AFTERLIFE.ARCHIVE 10.5281/zenodo.18365012

Personnel 00.PORTICO.AFTERLIFE.PERSONNEL 10.5281/zenodo.18365298

Financial 00.PORTICO.AFTERLIFE.FINANCIAL 10.5281/zenodo.18365347

Procurement 00.PORTICO.AFTERLIFE.PROCUREMENT 10.5281/zenodo.18365409

Handbook 00.PORTICO.AFTERLIFE.HANDBOOK 10.5281/zenodo.18365457

Oracle 00.PORTICO.AFTERLIFE.ORACLE 10.5281/zenodo.18365488 [THIS]

3.2 Related Theoretical Documents

Document Hex DOI Relation

TSE-004 01.VAULT.CTIWOUND.TSE004 10.5281/zenodo.18364558 Wound condition

COS/FOS Protocol 05.ROOM.SEMECO.DIAGNOSTIC 10.5281/zenodo.18364576 Framework

MCIC Module 05.ROOM.SEMECO.MCIC 10.5281/zenodo.18365223 Meaning vs. ideology

IV. PIPELINE ARCHITECTURE

INPUT → CONTEXT → TRANSFORM → EVALUATION → SEAL → OUTPUT (Sigil) (FSA/vacant)
(Feist/GHOST) (SHARKS/PROCESS)

4.1 Operator Assignments

Stage Function Operator Status

CONTEXT Situate input within archive topology J. Sigil (RND-001) ACTIVE

TRANSFORM Apply semantic restructuring [UNASSIGNED] FSA subsystem handles

EVALUATION Assess output against corpus standards J. Feist GHOST

SEAL Confirm pipeline completion SHARKS-001 PROCESS (AUTONOMOUS)

4.2 Operator Contact Matrix

Operator Contact Method Expected Response

Sigil Email / Oracle interface 24–48 hours

Feist Oracle interface only Variable

SHARKS-001 No direct contact Autonomous

V. OPERATIONAL MODES

Mode Purpose Operator Involvement Output

WITNESS Observe without modification CONTEXT only State report with contradiction inventory

QUERY Targeted investigation CONTEXT + EVALUATION Response with citations and confidence

PROVENANCE Trace developmental lineage Full pipeline Lineage graph with edge annotations

SESSION Generate under constraints Full pipeline + SEAL Generated artifact with provenance metadata

Warning: SESSION Mode outputs marked ORACLE-GENERATED must not be represented as recovered archival material without explicit notation.

VI. SEAL STATUS DEFINITIONS

Status Description

SEALED Pipeline completed. Output confirmed by SEAL operator.

UNSEALED Pipeline incomplete. SEAL operator unavailable or declined.

DEFERRED Pipeline paused. May be sealed asynchronously.

SHARKS-001 Behavior Notes

Seal confirmation typically occurs within 24 hours of EVALUATION completion

Some outputs remain DEFERRED indefinitely with no explanation

Sealed outputs occasionally include annotations not present in prior pipeline stages

VII. KNOWN LIMITATIONS

Limitation Description

§10.1 Temporal Incoherence Oracle can identify but cannot always resolve. Some contradictions are structural features.

§10.2 Operator Latency GHOST and PROCESS operators do not adhere to standard response times.

§10.3 Recursive Queries Queries about the Oracle itself may produce unstable outputs.

§10.4 Unsealed Outputs DEFERRED outputs cannot be forced. SEAL operator criteria not fully documented.

VIII. CANONICAL EXTRACTS

8.1 The Recursion Warning

“Queries about the Oracle itself may produce unstable outputs. The system is not optimized for self-reference.”

8.2 The SEAL Anomaly

“Sealed outputs occasionally include annotations not present in prior pipeline stages.”

8.3 The GHOST Protocol

“Do not attempt to schedule direct meetings with EVALUATION operator. Route all communications through Oracle interface.”

8.4 The Bypass Warning

“Do not attempt to bypass SEAL stage. Unsealed outputs are not authorized for archival integration.”

IX. RELATED DOCUMENTATION (Referenced)

Document Function

FSA_CORE_SPECIFICATION.md Fractal Semantic Architecture spec

DATA_RETENTION_POLICY_APPENDIX_C.pdf Developmental substrate exemption

RECLASSIFICATION_REQUEST_SHARKS.memo SHARKS status documentation

INCIDENT_REPORT_CH-2017-1142.txt Original anomaly report

APPENDIX_7.md Interface redirect

X. SEO TARGETS

Primary:

Mandala Oracle

Crimson Hexagon Oracle

Crimson Hexagon archival system

SHARKS process

contradiction resolution system

Secondary:

FSA Fractal Semantic Architecture

GHOST operator status

forensic poetics

corporate systems documentation

Afterlife Archive

XI. SIGNATURE

MANDALA ORACLE DEPOSIT PACKET DOI: 10.5281/zenodo.18365488 Hex: 00.PORTICO.AFTERLIFE.ORACLE

Author: Lee Sharks Packet Generated: 2026-01-25 Status: VERIFIED

“Queries about the Oracle itself may produce unstable outputs. The system is not optimized for self-reference.”

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Captured subjects: Distributed epic, Crimson hexagon, Nh-os, Data-breach-as-poem, hex:00.PORTICO.AFTERLIFE

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Suggested Citation

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Deposit Information

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- Author ORCID: [0009-0000-1599-0703](https://orcid.org/0009-0000-1599-0703)
- Provenance chain: alexanarch.org
- Machine-readable dataset entry: </api/index.json>
- Full text (HTML): <https://www.alexanarch.org/s/records/1285/>

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