



THE TRUE CEILING EDITION

GoalOS α -AGI Ascension

SOVEREIGN RESERVE Ω

INSTRUMENT 14

DATA & KNOWLEDGE GOVERNANCE

The governed intelligence and memory layer



Data rights, provenance, quality, privacy, retention, encrypted capsules, Evidence
Dockets, VSG, selective disclosure, freshness, and revocation.

From Open-Ended Intelligence to Kardashev Type I Civilization



PROOF-GATED AUTONOMY • VERIFIED CAPABILITY • COMPOUNDING CAPACITY

FOUNDING RELEASE Ω -2.0 • JULY 2026

CONSTITUTIONAL POSITION

Mandate, Authority, and Boundary

The governed intelligence and memory layer

Data becomes institutional knowledge only through rights, provenance, quality, evidence, scope, freshness, and revocation.

Purpose

Govern data acquisition, rights, provenance, quality, privacy, retention, transformation, evidence, encrypted capsules, Chronicle, VSG, selective disclosure, and deletion.

Authority

Defines data classes, allowed sources, purpose limitation, lineage, access, encryption, evidence linkage, knowledge admission, graph commitment, freshness, and revocation.

Boundary

Storage, embedding, retrieval, model training, tokenization, hashing, or inclusion in a graph does not automatically create ownership, consent, accuracy, or reusable authority.

Memory is not a transcript. Only rights-resolved, evidence-backed, scope-compatible, fresh knowledge may influence future missions.

OPERATING CONSTITUTION

Six Non-Negotiable Laws

The framework remains legible under speed, scale, novelty, and pressure.

Purpose before collection

Every source has a mission purpose, lawful or contractual basis, owner, retention, and access path.

Provenance survives transformation

Ingestion, cleaning, annotation, derivation, model use, and output retain lineage.

Quality is measurable

Completeness, accuracy, timeliness, bias, uncertainty, and failure are explicit.

Private intelligence remains private

Sensitive methods, prompts, traces, customer data, and reviewer notes remain encrypted or off-chain.

Knowledge is gated

Evidence Dockets and Chronicle separate candidate content from validated, reusable capability.

Deletion and revocation propagate

Expired, withdrawn, incorrect, or unlawfully held data loses future influence and triggers downstream action.

INSTITUTIONAL MACHINERY

Objects, Lifecycle, and Decision Gates

The operating surface converts policy into attributable state transitions.



Data Register

Source, owner, purpose, rights, class, location, access, retention, deletion, and incidents.

Evidence Lineage

Claim-to-source-to-transformation-to-output mapping with versions and hashes.

Knowledge Node

Scoped method or fact with evidence, tests, validators, freshness, policy, utility, and rollback.

Can the institution prove where the information came from, what rights apply, how it changed, why it is trusted, and how its influence can be withdrawn?

BOARD CONTROL

Metrics, Failure Modes, and the First 90 Days

Measure the institution by evidence, attributable value, and reversible authority.

BOARD METRICS

01

Sources with complete rights and provenance

02

Knowledge nodes passing freshness checks

03

Unauthorized or stale influence events

04

Selective-disclosure and deletion completion

PRINCIPAL FAILURE MODES

01

Data rights assumed from access

02

Model outputs laundering provenance gaps

03

Sensitive evidence exposed in public commitments

04

Stale or revoked knowledge remaining active

FIRST 90 DAYS

Create data register • Define classification tiers • Implement lineage fields • Run revocation propagation test

BOARD RESOLUTION: Adopt the Data & Knowledge Governance framework and prohibit ungated transcript memory from driving future missions.