

0.1 Pearl & Pig — Canonical Dictionary & Language Authority

Version: v1.0

Status: Canonical / Language Constitution

Owner: Pearl & Pig (Jon Hartman)

Applies To: All Pearl & Pig Systems, Knowledge Bases, Contracts, Decks, and Deployments

Effective: Immediate

Purpose

This document is the single authoritative dictionary for all language used across the Pearl & Pig ecosystem.

It defines terms once, governs how they may be used, and prevents semantic drift across systems, contracts, and partners.

If a term is defined here, it may not be redefined elsewhere.

If a term is not defined here, it is non-canonical.

Language Governance Rules (Non-Negotiable)

- One term → one definition
 - No synonym substitution in canonical documents
 - No tenant-specific redefinitions
 - All canvases must reference this dictionary
 - Any new term requires a new dictionary version + delta log
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Knowledge Base Taxonomy

KB (Knowledge Base)

Generic term for stored information. KB alone carries no authority.

DKB (Draft Knowledge Base)

Working, unverified, in-progress material. Not promotable, not authoritative.

BKB (Build Knowledge Base)

Structured, reviewed, but not yet approved knowledge. Eligible for refinement.

AKB (Authoritative Knowledge Base)

Approved, locked, promotable truth. May be surfaced externally.

EKB (Executive / Empire Knowledge Base)

Restricted, cross-system intelligence accessible only to authorized human TAIDs.

Authority & Identity Terms

TID (Telauthorium ID)

Immutable identity for every object across time.

TAID (Telauthorium Authority ID)

Immutable identifier for a real human authority.

TAI-D (Telauthorium AI-D)

Identifier for a non-human Pig Pen operator with cognition-only authority.

TSID (Telauthorium Sovereign ID)

Non-delegable sovereign authority held by the Founder/Architect.

UOID (User Overlay ID)

Identifier for a permissioned, advisory user overlay pack.

Core System Layers

Pearl & Pig

Systems-first creative IP studio and sole owner of GARVIS architecture.

GARVIS

Sovereign intelligence and enforcement layer governing reasoning and execution safety.

ECOS

Tenant-safe, white-label operating system powered by GARVIS.

Telauthorium

Authoritative authorship, provenance, and rights registry.

Flightpath COS

Creative and operational law governing phase discipline.

MOSE

Multi-Operator Systems Engine responsible for routing and escalation.

TELA

Execution layer converting authorized intent into action.

Pig Pen

Frozen registry of non-human cognition operators (TAI-D).

UOL (User Overlay Layer)

Advisory customization layer for perspectives, goals, and role-based visibility.

Operational States & Controls

SPARK / BUILD / LAUNCH / EXPAND / EVERGREEN / SUNSET

Canonical Flightpath phases.

HALT

Illegal or unsafe to proceed; execution forbidden.

PAUSE

Legal to proceed only after human judgment.

BLOCK

Constraint-triggered prevention of routing or execution.

Commercial & Legal Terms

License

Time- and scope-bound right to use GARVIS-powered capabilities.

Ownership

Legal possession of content or outputs; never applies to GARVIS architecture.

White-Label Deployment

Branded tenant deployment with no architectural transfer.

OEM Deployment

Sandboxed, isolated deployment with strict boundary enforcement.

Enforcement

- GARVIS enforces language consistency at runtime where applicable
 - Contracts reference this dictionary by version
 - Deviations are invalid without sovereign authorization
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Canon Lock

This document defines the Pearl & Pig Canonical Dictionary & Language Authority v1.0.

Any modification requires:

- Founder authorization (TSID-0001)
- New version number
- Published delta log