

ODA3 INSTITUTE

RELEASE NOTES

UAIF™ v1.0 Release Notes

Final Publication Release

ODA3-2026-07-REL-UAIF-001 | Public

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Document Control

Doc ID	ODA3-2026-07-REL-UAIF-001
Doc Type	Release Notes (REL)
Framework Tag	UAIF™ v1.0
Regulatory Crosswalk Tags	Not applicable — release status summary
Evidence Tier	Informative — release and publication status; normative content is in TCR-STD-002, TCR-STD-003 and the schema
Incident Provenance	Not applicable
Audience	CISOs, Security Architects, AI Governance Leads, Standards Body Participants
Publish Date / Review Cycle	Final Publication designated 30 July 2026; updated 04 October 2026; review cycle: quarterly
Classification	Public

UAIF™ v1.0 Release Notes

Final Publication Release

UAIF™ is a framework of ODA3 Institute, referenced under the GAISSE Ecosystem Licence (GEL) v1.0.

1. Release Decision

UAIF™ v1.0 is designated Final Publication (30 July 2026). This release supersedes candidate-status wording in the Executive Brief, Technical Specification and Schema Specification. The normative conformance verification supporting this status is recorded in ODA3-2026-08-RPT-STD-005, updated 14 August 2026.

Final status means the identified v1.0 normative baseline is fixed under versioned change control. It does not represent certification, legal advice, regulatory approval, or empirical validation of every provisional sector calibration.

2. Authoritative Public Release Set

Artifact	Role	Release Treatment
UAIF Executive Brief (ODA3-2026-06-EXB-STD-001)	Informative introduction	Final
UAIF v1.0 Technical Specification (ODA3-2026-06-TCR-STD-002)	Normative framework specification	Final
UAIF v1.0 Schema Specification (ODA3-2026-06-TCR-STD-003)	Normative schema companion	Final
uaif-core-v1.0.json	Machine-readable validation schema	Final / repository release v1.0.0
UAIF v1.0 Final Readiness & Normative Conformance Report (ODA3-2026-08-RPT-STD-005)	Release decision and verification record	Final

Artifact	Role	Release Treatment
UAIF Normative Errata (ODA3-2026-08-ERR-UAIF-001)	Closed errata record of corrections before final acceptance	Final
UAIF Licensing Model (ODA3-2026-06-WHP-STD-004)	Informative rights and access summary	Final
UAIF IP Policy (UAIF-IP-001)	IP framework, subject to GEL v1.0	Final
UAIF Contributor Licence Agreement (UAIF-CLA-002)	Contribution agreement	Approved public execution form
UAIF Trademark and Brand Policy (UAIF-TM-005)	Mark usage rules	Final
UAIF Data Contribution Agreement (UAIF-DCA-004)	Benchmarking data contribution terms	Approved public execution form
UAIF FAQ	Practitioner guidance	Public web edition
UAIF Document Register	Publication authority index	Corrected final register

3. Core Capabilities

- Seven-layer incident classification and interchange architecture.
- Three adoption profiles (Core, Enterprise, Regulatory), two additive extensions (SOC_SIEM, AI_Security), and testable conformance requirements.
- Transparent analytical and presentation severity scoring.
- Regulatory-routing metadata with mandatory human and legal review limitations.
- JSON Schema (Draft 2020-12) validation, examples and deterministic repository tests.
- Extension mechanisms for controlled vocabularies and future sector calibration.

4. Publication and Access Boundaries

The core specification, schema specification, schema and public governance documents are published under GEL v1.0. The full UAIF Package Specification, operational sector calibration packages, assessor resources, commercial templates (UAIF-LIC-003), the Certification Governance Charter (UAIF-CGC-006), the Defensive Publication Template (UAIF-DPR-007), scoring equivalence logic and internal maintenance datasets remain controlled or restricted; some are available on request. No Public Package Overview artifact is part of this release.

5. Known Limitations

- Default harm weights remain provisional pending sector validation.
- Regulatory trigger fields are technical routing aids, not legal determinations.
- Certification and independent assurance services are not launched by this release.
- The reference implementation and the Conformance Test Suite are developed but not yet published; each requires its own approved repository release.
- Sector calibration packages require separate publication and access decisions.

6. Compatibility and Versioning

The framework version is UAIF™ v1.0, and the core schema repository release is v1.0.0. Compatible implementations must validate against the published schema and follow the Technical Specification's adoption-profile, conditional-validation and extension rules.

The market-facing version remains UAIF™ v1.0. Corrections are issued as dated errata records with an updated change log, as with ODA3-2026-08-ERR-UAIF-001, rather than as new framework version numbers.

7. Changes from Publication Candidate

- Candidate status replaced with Final across public core artifacts.
- Normative contradictions between the Technical Specification, Schema Specification and schema corrected and recorded in ODA3-2026-08-ERR-UAIF-001.
- Profile model fixed as three profiles plus two additive extensions; Observation removed as a record type; severity_justification replaced by severity_rationale.
- Contributor Licence Agreement replaced with the approved complete execution form.
- Package Specification corrected to CONTROLLED; no public package-overview artifact is released.
- Licensing Model added with certification, commercial and repository gates clarified.
- Document Register corrected to reflect current artifacts and classifications.
- Core schema repository validated and tagged as the official v1.0.0 release.

8. Integrity and Authority

Implementers should obtain artifacts only from ODA3 Institute's authoritative portal or official repository, verify published checksums, preserve document identifiers and versions, and review the current GEL v1.0 terms at oda3.org/legal/gel-v1-0. Questions and commercial requests: contact@oda3.org.

9. Notably Absent

- No regulator endorsement, statutory compliance, production certification, universal sector validity or guaranteed incident-reporting sufficiency is claimed.
- No permission to use ODA3 Institute certification or compatibility marks is granted.
- No published Conformance Test Suite or reference implementation is part of this release.
- No independent third-party reproduction of the conformance verification has been performed.

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