

ODA3 INSTITUTE

RELEASE RECORD

UAIF Change Log

Authoritative Public Change History for UAIF™ v1.0

TCR-UAIF-020 | Public

© ODA3 Pvt Ltd

Document Control

Item	Value
Document Identifier	TCR-UAIF-020 (legacy identifier retained for citation continuity)
Doc Type	Release Record - Change Log
Framework Tag	UAIF™ v1.0
Log Format Version	1.0
Canonical Schema	uaif-core-v1.0.json (JSON Schema Draft 2020-12)
Canonical SHA-256	55056e7cfa4fcf4b76cc4656833cb5b360a1b40fa90f23488d488409ccebeeca
Publication History	First issued 14 July 2026; updated 04 October 2026
Current Framework Status	UAIF™ v1.0 FINAL, effective 14 August 2026
Review Cycle	Updated whenever a published UAIF baseline, erratum, compatibility statement, or public release record changes
Publisher	ODA3 Institute
Legal Entity	ODA3 Pvt Ltd
Audience	Implementers, integrators, standards-body participants, adopters tracking published UAIF history
Licence	GAISSF Ecosystem Licence (GEL) v1.0
Contact	contact@oda3.org
Classification	Public

AUTHORITY AND VERSIONING BOUNDARY

This public log is self-contained and does not depend on the private/withdrawn NOR-UAIF-013 document. The market-facing framework version is UAIF™ v1.0; machine-readable semantic-version metadata may use 1.0.0 where specified. Breaking normative behavior requires a later version under published change control. Compatible corrections and errata are recorded here without implying a new framework version unless ODA3 expressly issues one.

1. Purpose and Scope

This log records published changes to the UAIF™ v1.0 normative baseline and its public release artefacts, including the canonical schema, normative specifications, errata closure, conformance evidence, and corrected implementation references. It is not a change log for GAISSF™, AI-IRF™, or independently versioned sector packages.

Entry categories are: Added, Changed, Fixed, Deprecated, Removed, Security, and Status. Each entry identifies whether the change alters normative behavior, corrects documentation, or records publication/release status.

2. Historical Release Entries

2.1 14 July 2026 - Publication-Candidate Baseline

Status: Publication candidate / pre-final public baseline. This was not the final UAIF™ v1.0 normative release.

- Initial UAIF schema and supporting public reference set issued for candidate-stage implementation and conformance review.
- Initial synthetic example/test assets and integrity records issued with the candidate repository.
- TCR-UAIF-014 Data Dictionary and TCR-UAIF-015 Validation Rules Catalogue issued against the then-current candidate schema.
- Candidate documentation subsequently required normative errata and schema-alignment correction before final publication.

HISTORICAL USE WARNING

Do not use withdrawn candidate schema copies, candidate checksums, or pre-errata examples as the current UAIF™ v1.0 baseline. The authoritative v1.0 baseline is the final 14 August 2026 release described below.

2.2 14 August 2026 - UAIF™ v1.0 Final Publication

Status: FINAL. Effective 14 August 2026 after closure of ODA3-2026-08-ERR-UAIF-001 and final conformance acceptance.

- Canonical machine-readable schema fixed as uaif-core-v1.0.json, JSON Schema Draft 2020-12.
- Canonical schema integrity reference fixed at SHA-256 55056e7cfa4fcf4b76cc4656833cb5b360a1b40fa90f23488d488409ccebeeca.
- Base conformance architecture fixed as three profiles - Core, Enterprise, Regulatory - plus two additive extensions - SOC_SIAM and AI_Security.
- Normative record_type vocabulary fixed as Incident and Vulnerability; Observation is not a normative v1.0 record type.

- profile made an unconditional required field in the canonical record.
- severity_rationale established as the sole canonical severity-explanation object; severity_justification removed.
- Incident conditional severity bundle fixed as severity_analytical_score, severity_presentation_score, severity_level, and severity_rationale.
- Enterprise/Regulatory Incident records additionally require realized_harm_categories; Core prohibits the defined L3/L4 fields.
- SOC_SIEM and AI_Security fields are valid only when their corresponding extension is explicitly declared.
- One-decimal score precision using Decimal ROUND_HALF_UP retained as a normative semantic/conformance rule outside generic JSON Schema multipleOf enforcement.
- The 15-case final normative conformance corpus produced the expected 15/15 outcomes in both generic validation and the purpose-built conformance harness, with the separate score-precision check also passing.

2.3 ODA3-2026-08-ERR-UAIF-001 - Normative Errata Closure

ERR-UAIF-001 is the closed public correction record that reconciled the candidate baseline to the final v1.0 normative source set. This change-log entry records its closure so implementers can see that the final 14 August baseline supersedes withdrawn pre-errata schema behavior.

Area	Candidate/pre-errata issue	Final v1.0 treatment
Record types	Candidate materials included/assumed Observation in some references.	Incident and Vulnerability only.
Required fields	Candidate examples/references could omit profile.	profile is required.
Severity explanation	severity_justification appeared in withdrawn materials.	severity_rationale is canonical; severity_justification is invalid.
Profiles/extensions	Some materials described five profiles.	Three base profiles + SOC_SIEM and AI_Security additive extensions.
Harm-category logic	Some references treated realized_harm_categories as universal for Incidents.	Required for Enterprise/Regulatory Incidents; prohibited in Core.
Extension fields	Candidate references did not consistently gate extension fields.	SOC_SIEM / AI_Security declarations are required for their gated fields.
Precision	Some references treated 0.1 precision as a generic schema step/multipleOf rule.	One-decimal ROUND_HALF_UP is a separate semantic/conformance rule.

2.4 04 October 2026 - Public Documentation and Repository Reconciliation

Status: Corrective publication maintenance; no new normative UAIF behavior introduced.

- Release Notes reissued to record the correct Final Publication date, final profile/extension model, canonical schema filename, errata closure, and release-gate evidence boundary.
- TCR-UAIF-014 Data Dictionary, TCR-UAIF-015 Validation Rules Catalogue, and TCR-UAIF-018 Reference Incident Records regenerated/reconciled against the frozen canonical schema.
- IMP-UAIF-037 Implementation Guide and IMP-UAIF-043 Incident Reporting Template corrected to the final record/profile/extension model.
- CHT-UAIF-083 Classification Cheat Sheet and CHT-UAIF-084 Severity Cheat Sheet corrected to the final schema and published severity model.
- UAIF-IP-001 and UAIF-DPR-007 corrected and coordinated for public release.
- UAIF Core Schema repository package rebuilt around the canonical schema and reviewed regression fixtures; publication-time GitHub identity/protection/signing controls remain separate operational gates.
- Public NOR-UAIF-013 dependencies removed from corrected public documents; this Change Log no longer cites it as a governing public policy.

3. Compatibility and Change Classification

Category	Meaning in this log	Required treatment
Added	New published capability or artefact.	State whether normative or informative.
Changed	Published behavior or description modified.	State compatibility impact explicitly.
Fixed	Correction to an error, inconsistency, metadata, example, or documentation defect.	State whether validation outcomes change.
Deprecated	Published capability retained but scheduled for removal.	State replacement and earliest removal version.
Removed	Capability or artefact removed from the published baseline.	State compatibility/migration impact.
Security	Security/integrity correction.	Cross-reference the advisory or bounded disclosure.
Status	Release-state change such as Candidate -> Final.	Record effective date and basis.

4. Artefact Boundaries

- TCR-STD-002, TCR-STD-003, and uaif-core-v1.0.json form the public normative technical baseline.
- ODA3-2026-08-ERR-UAIF-001 records the normative errata closure supporting the final v1.0 baseline.
- UAIF-PKG-001 is controlled; UAIF-PKG-001-PUB is the separate public, non-normative package overview.
- Sector Calibration Packages maintain their own package-specific revision records and are not centrally versioned by this change log.
- Certification and independent assurance are not currently offered. A future certification programme would require separate approved and published governance and would not be implied by this log.

5. Notably Absent

- No claim that the 14 July candidate baseline is the current normative source set.
- No dependency on NOR-UAIF-013; it is private/removed from the public register.
- No claim that every candidate/pre-release artefact remains public or operational.
- No central change history for independently versioned Sector Calibration Packages.
- No claim that passing UAIF validation establishes legal compliance, regulator approval, certification, external assurance, or production maturity.
- No guarantee about the cadence of future UAIF releases.

6. Revision Note - 04 October 2026

This corrected reissue preserves legacy identifier TCR-UAIF-020 for citation continuity. It removes all NOR-UAIF-013 dependencies; changes classification to Public; replaces the contact placeholder; records ODA3-2026-08-ERR-UAIF-001 and the 14 August 2026 Final Publication baseline; distinguishes the 14 July publication-candidate history from the final normative release; records the canonical schema filename/hash and final three-profile/two-extension architecture; updates the conformance evidence and October documentation/repository reconciliation; and removes obsolete claims about 11 fixtures and pre-release-history exclusion. No new UAIF normative behavior is introduced by this Change Log reissue.

GAISSF Ecosystem developed by ODA3 Institute, licensed under GEL v1.0.