

ODA3 INSTITUTE

CROSSWALK — INFORMATIVE

GAISF–FedRAMP Mapping

Website and Executive Summary

GAISF-CRO-036 | Public | Draft for Publication

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This document does not create FedRAMP Certification, a Marketplace listing, or an agency Authorization to Operate.

GAISSF–FedRAMP Mapping

GAISSF-CRO-036 provides a source-bounded mapping between GAISSF v1.0 and the control-family architecture used by the current FedRAMP Rev5 model. It helps federal-cloud stakeholders identify where GAISSF AI-security controls can support security planning, evidence reuse and detailed readiness work.

What the package contains

- All 59 GAISSF v1.0 controls.
- All 20 NIST SP 800-53 Revision 5 control families.
- 258 documented control-to-family relationships.
- Reverse family coverage, residual gaps and evidence-reuse guidance.
- DOCX, XLSX, Markdown and JSON publication formats.

Current baseline

The mapping is verified against the FedRAMP Consolidated Rules for 2026, launched 25 June 2026. It records the current Rev5/Class D path and the separate FedRAMP 20x Classes A–C pathway.

What it does not establish

- No FedRAMP Certification, authorization or agency ATO is created by this mapping.
- No individual FedRAMP control is deemed implemented solely because a GAISSF control maps to its family.
- No FedRAMP-recognized independent assessment has been performed.
- No cloud-service boundary, data-impact class, inherited-control model or agency use case is established.
- No SSP, SAP, SAR, POA&M, Security Decision Record or continuous-monitoring package is completed.
- No endorsement, acceptance or recognition by GSA, FedRAMP, OMB, NIST or any federal agency is implied.

Recommended use

Use GAISSF-CRO-036 for preliminary gap analysis and evidence planning before engaging in a class-specific, pathway-specific FedRAMP readiness and assessment process.

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