

ODA3 INSTITUTE

Crosswalk — Website Summary

GAISSF–NIST CSF 2.0 Mapping

Website Summary — Methodology, Key Findings & Representative Sample

DocID: CRO-023

Classification: Public

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Access & Publication Status

This is the public Website Summary: methodology, key findings, and a representative sample of the crosswalk. The complete crosswalk register (all documented mapping relationships, confidence and rationale fields) is a Controlled Publication — request full access at <https://oda3.org/>.

Document ID	CRO-023
Version	1.0
Status	Publication Candidate
Classification	Crosswalk
Publication date	29 June 2026
Publisher	ODA3 Institute

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Cybersecurity alignment for AI systems

CRO-023 maps GAISSF v1.0 controls to the NIST Cybersecurity Framework 2.0 Core. It helps cybersecurity and AI-governance teams integrate AI-specific security controls into organization-wide cybersecurity risk programs without presenting the frameworks as equivalent.

What the crosswalk contains

- 59 GAISSF controls assessed.
- 106 NIST CSF 2.0 Core subcategories assessed.
- 182 documented forward mapping relationships.
- A complete NIST-to-GAISSF reverse coverage register.
- Relationship, confidence, rationale, residual-gap, evidence, and source fields.

Key finding

GAISSF provides concentrated AI-security depth across adversarial robustness, runtime security, agentic systems, AI supply chains, output integrity, governance, privacy, societal harm, and physical AI. NIST CSF 2.0 remains broader: it applies to the organization's entire cybersecurity risk environment, including non-AI assets and enterprise processes.

Appropriate uses

- Create an AI-focused overlay for a CSF Current or Target Profile.
- Reuse verified GAISSF evidence for selected CSF outcomes.
- Identify cybersecurity capabilities needed beyond GAISSF.
- Support internal assurance, control rationalization, and implementation planning.

Notably absent

The publication does not claim NIST endorsement, certification, formal equivalence, automatic regulatory compliance, or complete organization-wide CSF implementation.

Source baseline

GAISSF-NOR-001 v1.0; GAISSF-NOR-004 v1.0; NIST CSWP 29, The NIST Cybersecurity Framework (CSF) 2.0, published 26 February 2024. Source baseline verified 29 June 2026.