

ODA3 INSTITUTE

EXECUTIVE BRIEF

GAISSF™—MITRE ATT&CK Mapping

Website & Executive Summary — Enterprise ATT&CK v19.2

GAISSF-CRO-026 | Informative crosswalk | Draft for Publication

Version 1.0 | Updated 6 October 2026

© 2026 ODA3 Pvt Ltd

GAISSF-CRO-026 connects GAISSF™ v1.0 controls with MITRE ATT&CK Enterprise v19.2 adversary tactics and a bounded priority technique set. It gives security architects, SOC teams, threat-intelligence analysts, red and purple teams, AI governance leads and assessors a common evidence-oriented mapping layer.

Package coverage

- All 59 GAISSF controls assessed.
- All 15 current Enterprise tactics represented.
- 100 priority Enterprise techniques mapped.
- 112 documented control-to-technique relationships.
- Spreadsheet and JSON registers included for tooling and analysis.

Source baseline

MITRE ATT&CK Enterprise v19.2 is current as of 6 October 2026. v19.0 was released 28 April 2026 and v19.2 was released 6 August 2026. The v19 Enterprise model split Defense Evasion into Stealth and Defense Impairment. Mobile and ICS remain excluded from this edition.

Appropriate uses

- Threat modelling and attack-path analysis
- Detection and telemetry gap analysis
- Adversary-emulation and purple-team planning
- Control selection and evidence reuse
- Incident-readiness and assurance scoping

What the mapping does not establish

- MITRE endorsement, certification, or approval
- Automatic prevention, detection, mitigation, or operating-effectiveness conclusions for mapped techniques
- Complete technique, sub-technique, procedure, Detection Strategy/Analytic, or platform coverage
- A substitute for current threat intelligence or environment-specific validation
- Regulatory compliance or safe harbour

The source package used the pre-v19 Defense Evasion taxonomy. This revision reconciles the bounded priority inventory to the current v19.2 Enterprise tactic model. The legacy T1562 Impair Defenses parent entry is not treated as a current v19.2 technique; T1685 Disable or Modify Tools is used only for the bounded replacement context, with no automatic inheritance of former T1562 sub-techniques.

D9 is additional/conditional. Where Physical AI or cyber-physical actuation is in scope, PAI-SF™ v1.0 may be used alongside GAISSF; CSX-PAISF-004 remains mapping-only.