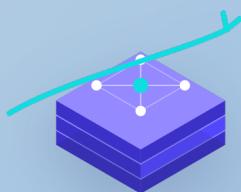


Govern the AI. Then let it execute.

AI Fabric is the unified platform that governs, orchestrates and executes AI across isolated domains — grounded, auditable and enterprise-safe. Not a chatbot. A supervisor.



05

the AI Supervisor
Layer
core innovation

✓ Isolated domains

✓ Zero cross-access

✓ Auditable by design

Product overview. AI Fabric is DigiCore's unified enterprise AI execution & orchestration platform. It coordinates multiple AI engines, domain knowledge bases and business rules to deliver outcomes that are accurate, explainable, grounded, secure and auditable — consistently and at scale. Business and IT teams define their own domains; AI Fabric runs them. **Trade Finance and Credit Scoring are use cases on AI Fabric, not standalone products.**

01 THE CAPABILITY SUITE



AI Supervisor Layer

Layer 05 — the core innovation



Isolated Domains

Per-domain data, zero cross-access



Orchestration Engine

Plans, executes and returns outcomes



Domain Knowledge Bases

Grounded, source-linked answers



Governance & Audit

Every decision traceable



Continuous Learning

Per-domain, no vendor lock-in

05

AI Supervisor Layer

0

cross-domain access

100%

auditable decisions

∞

domains you define

Figures indicative — AIS reference model.



02 THE EXECUTION LOOP

Classify → Plan → Execute → Evaluate → Learn → continuous per-domain learning

03 HOW AI FABRIC WORKS

- 01**
Define the Domain

Teams define a domain — expert models, private data, access control
- 02**
Author in Plain Language

The professional prompt is written in plain words; the team confirms
- 03**
Plan

The Supervisor builds the plan and links the right models
- 04**
Execute

The confirmed prompt runs; the result is returned and kept in memory
- 05**
Evaluate & Govern

Grounded, verified outputs — hallucinations reduced to an auditable level
- 06**
Learn

Continuous per-domain learning, ready for the next call

04 USE CASES ON AI FABRIC

-  **Trade Finance**

LC / LG document examination, discrepancy detection and decisioning — executed as a governed use case on AI Fabric, grounded in trade rules.

Outcome — faster, auditable trade decisions
-  **Credit Scoring**

Retail and SME scoring models run as governed domains — explainable, grounded in the institution's own data and policy.

Outcome — explainable credit, not a black box
-  **Document Intelligence**

Classification, extraction and reasoning over enterprise documents — every output grounded and traceable to source.

Outcome — grounded answers, never guesses
-  **Agentic Automation**

Multi-step processes orchestrated across domains, with the Supervisor keeping every step governed and within access boundaries.

Outcome — automation that stays in bounds
-  **AI Fabric is the intelligence layer of DigiCore.** DigiVouch and DigiVouch Platform hand it the steps that need reasoning; DigiVerify runs its anomaly and document models here; DigiSign's signed evidence is what it reasons over. One connected digital journey — grounded, governed and auditable.



05 KEY DIFFERENTIATORS

- AI Supervisor — governed multi-agent orchestration
- Fully isolated domains — zero cross-access
- Grounded, verified answers — reduces hallucinations
- Multi-AI orchestration — no vendor lock-in
- Per-domain continuous learning
- No AI experts required — enterprise-grade security

06 ARCHITECTURE, INTEGRATION & DEPLOYMENT

- Layered: gateway, domains, supervisor, knowledge, audit
- Per-domain isolation, access control and compliance
- Grounded generation with source-linked evidence
- Integrates with core systems, DMS / ECM and data platforms
- Deployment: On-Premises, Private Cloud or Hybrid
- Interoperable with the full DigiCore suite

07 KEY VALUE PROPOSITIONS

Strategic

One governed platform for every enterprise AI use case.

Operational

Domains defined by the business, executed at scale.

Compliance

Grounded, auditable outputs — hallucinations controlled.

Security

Isolated domains, zero cross-access, no lock-in.

UNIQUE VALUE PROPOSITION

The unified enterprise AI execution platform that governs, orchestrates and supervises AI across independent, isolated domains — delivering accurate, grounded and auditable decisions at scale. A superset that harnesses Generative AI, Agentic AI and AI Agents.

AI Supervisor Layer

Isolated Domains

Orchestration

Grounded Generation

Governance & Audit

Continuous Learning

No Vendor Lock-in

Trade Finance

Credit Scoring

Framing that earns bank IT & risk trust.

Hallucinations are reduced to a controlled, auditable level — never claimed as eliminated. Domains are fully isolated with zero cross-access, every decision is traceable, and all performance figures are indicative of the AIS reference model. Tagline: Orchestrate · Execute · Govern · Grow.

Figures quoted are indicative and drawn from AIS reference deployments; final results depend on scope, volumes and phasing, and should be confirmed with the product team before client delivery. Use cases listed are representative, not exhaustive.