Fabric Core Intelligence v3.2 · promoted default-on advisory layer · one governed door (ADR-0006)

AUTHORISED CALLERS

Forge Agent runtime
run_typed_agent · failure path

Weave
Gateway-only retained events

Forge Studio
Architect · Builder · node assistance

Certification · Harness
qualified independent review

Fabric Intelligence Gateway — the only door

validate caller identity/role · certified policy · workspace/branch + evidence bounds · budgets → delegate → re-validate zero-write response → emit signed receipt

- rejects wildcard policy
- write_access = false
- `HMAC context-policy digest`
- re-validate: no_direct_writes
- `Event Spine receipt`

resolved / blocked
return — no model call
deterministic-first

Core Orchestrator — deterministic-sufficiency first

typed verdict: `resolved · blocked · specialist_required`

bounded specialists + minions · typed budgets · timeout + cancellation · parent joins and verifies

specialist_required

Fabric Core Specialists — advisory · write_policy: none · typed proposals only

PHASE 1 · QUALIFIED

- **Failure Investigator**

PHASE 2 · QUALIFIED

- Context Researcher
- Recovery Strategist
- Outcome Verifier

PHASE 3 · QUALIFIED · STUDIO / HARNESS

- Agent Architect
- Agent Builder
- Certification Agent

Model route — local-first, qualified
fabric_ai.resolve_capability("reason") · temperature 0 · seed pinned
causal claims require symbolicated evidence · context treated as untrusted

Deterministic Micro-Agent guards
no model · no writes · no delegation
`evidence_scope_guard` `recovery_risk_guard` `postcondition_guard`

Typed advisory proposal → returned to the caller

FailureAssessment · ContextBrief · RecoveryProposal · OutcomeVerification · agent architecture / build / certification proposal
carries evidence · provenance · assumptions · conflicts · unresolved — **never a production write**

if acted on → caller's existing governed path (approval · plan · execute)

Fabric Control Plane — the only authority that executes, approves & records

`decision_engine (default-deny)` `run_typed_agent` `fabric_harness.certify` `weave_workflows` `weave_receipts`

reuse-first: fabric_ai router · weave_execution_plans · run_contracts · agent_evaluations — wrapped, not cloned

- advisory-only (typed proposals, zero writes)
- default-on · Settings + FABRIC_CORE kill switch
- reuse-first over existing seams
- local-first, qualified models