

AI GOVERNANCE

Without a governance system, AI adoption is chaos by design.

From concept to ROI, Dofinity provides the governance needed to scale AI with control, compliance and cost discipline.

- Start a Readiness Assessment
- See the governance coverage

THE IDEA IN ONE LINE

Governance becomes infrastructure, not a manual approval layer.

Policy, ownership, security and auditability are built into the layer where AI actually runs.

THE MANAGEMENT PROBLEM

AI adoption is accelerating faster than enterprise control.

01

“What are we running?”
Shadow AI and an incomplete inventory.

02

“Why are we duplicating it?”
Duplicate tools and vendors across teams.

03

“Who owns the risk?”
Unclear accountability for systems and decisions.

04

“Can we prove compliance?”
Audit and regulatory exposure discovered too late.

05

“Where is the money going?”
Uncontrolled cost and usage as adoption grows.

These are not five separate problems. **They are symptoms of one missing governance system.**

THE TRANSFORMATION

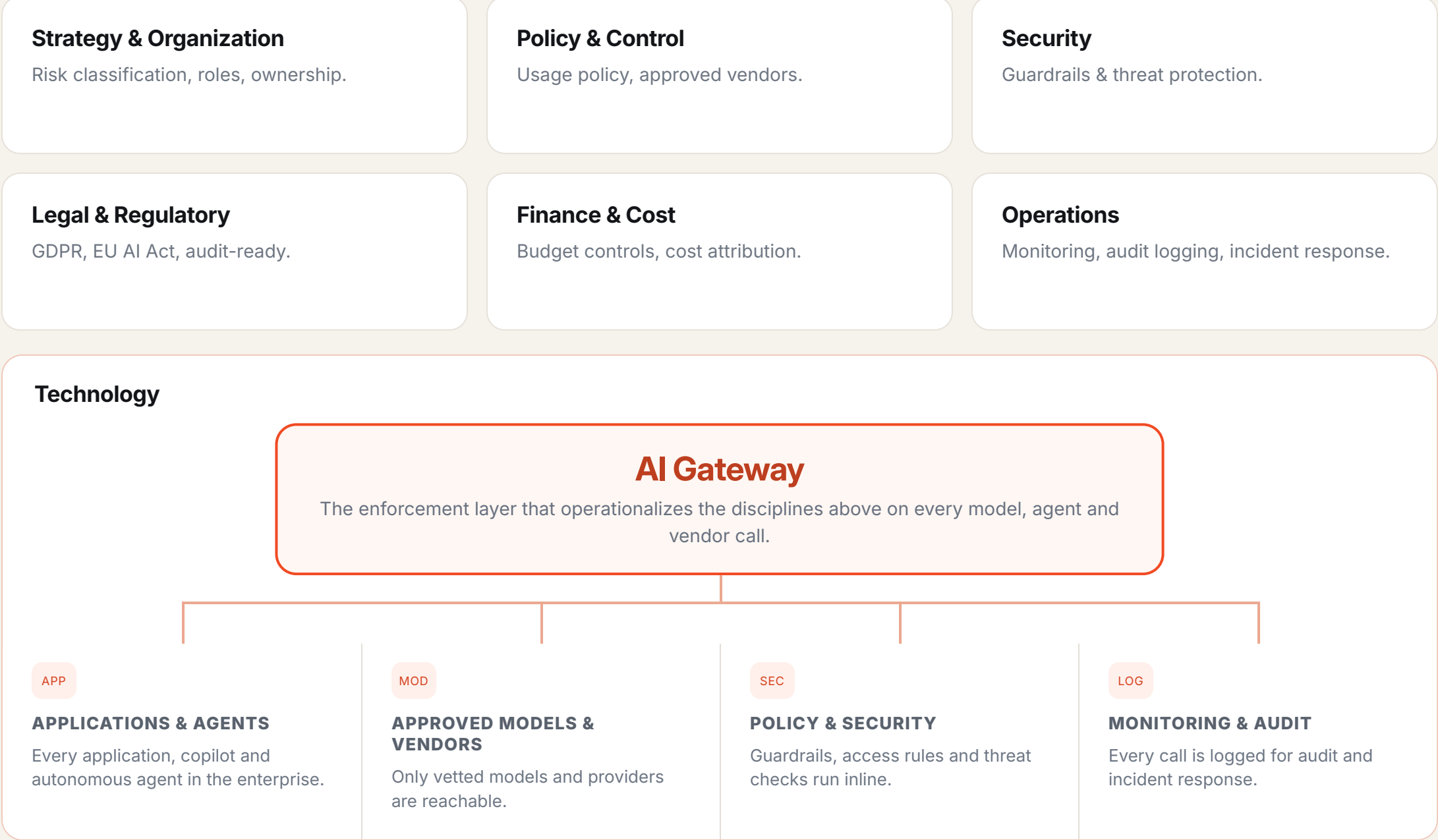
What changes when governance is in place.

WITHOUT GOVERNANCE	WITH DOFINITY
Shadow AI	AI visibility
Fragmented decisions	Consistent controls
Reactive compliance	Continuous readiness
Uncontrolled spend	Governed economics

GOVERNANCE COVERAGE

Seven disciplines. One governance system.

Six governance disciplines define how AI is owned, controlled and assured. The seventh - Technology - makes those controls operational.



GOVERNANCE JOURNEY & MEASUREMENT

Four stages. Five measures. One operating rhythm.

01 Initiate Inventory & assess.	02 Establish Put policies & controls live.	03 Scale Extend across units & vendors.	04 Maintain Monitor, audit & improve.
MEASURE WHAT IMPROVES			
Visibility Inventory coverage	Control Policy coverage	Velocity Approval cycle time	Economics Cost attribution
			Assurance Audit & monitoring

THE BUSINESS CASE

The risk and value case for AI governance is already measurable.

\$670K

Higher average breach cost associated with high levels of shadow AI. **[1]**

30%

Fewer reported AI-related risks among organizations with clearly defined Responsible AI principles. **[2]**

58%

Of executives say Responsible AI improves ROI and organizational efficiency. **[3]**

WHY DOFINITY

Designed to move from governance intent to operating reality.

Delivered directly, or alongside the consulting and systems-integration partners you already work with.

- Strategy to implementation
One partner across the full governance lifecycle.
- Governance where AI actually runs
Controls technically enforced through the AI Gateway.
- Vendor-neutral by design
Governance is not tied to one model or platform.
- Operated, not merely designed
Dofinity maintains governance as AI adoption evolves.
- Proven in regulated, production environments
Real experience where audit and governance requirements are already non-negotiable.

SELECTED ENGAGEMENTS Governance in practice Turning AI experimentation into governed enterprise adoption.	Ogen FINANCIAL SERVICES AI pilot → governed underwriting	SHVA PAYMENT INFRASTRUCTURE AI coding → governed development	Tidhar REAL ESTATE & CONSTRUCTION Personal AI tools → governed enterprise services
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NEXT STEP

AI Governance Readiness Assessment

A fixed-scope review of your current AI footprint, risk exposure and governance gaps.

- AI inventory
- Risk-tiered findings
- Vendor-neutral roadmap

TYPICAL DURATION

2-3 weeks

A practical starting point for turning governance ambition into an operating roadmap.

Let's Start