



— THE ENTERPRISE INTELLIGENCE PLATFORM

Operationalize enterprise intelligence.

AI products that modernize workflows, augment decisions, and scale operational intelligence — on one governed platform.

■ Workflow Intelligence

■ Trusted Knowledge

■ Predictive Decisions

— THE ENTERPRISE EXECUTION GAP

AI pilots are everywhere. Intelligent operations are rare.

The issue is not access to AI models — it is the absence of a governed execution layer connecting data, systems, people, and decisions.



Data silos

Critical information scattered across apps, warehouses, spreadsheets, and documents.



Manual workflow debt

High-value teams rely on handoffs, approvals, and exception handling that slow execution.



Decision latency

Insights arrive late, without context, or without a clear path to action.



Governance friction

Security, compliance, and policy concerns keep AI pilots from scaling.

Business consequence: slower cycle times, higher cost-to-serve, inconsistent decisions, and AI initiatives that never scale beyond pilots.

— FROM AUTOMATION TO INTELLIGENCE

The next productivity curve is contextual, not scripted.

Value moves from task efficiency to enterprise intelligence — systems that understand context, orchestrate work, and improve over time.

1

Rules & RPA

Automate repetitive tasks with fixed logic.

2

AI Assistants

Help employees draft, search, summarize, respond.

3

AI Agents

Plan and execute multi-step workflows with oversight.

4

Intelligence Layer

Continuously improve via data, feedback, governance.

Strategic implication: enterprises need a platform that moves beyond automation scripts into governed, adaptive AI workflows.

— ONE PLATFORM, THREE INTELLIGENCE ENGINES

Governed AI execution across workflows, knowledge, and decisions.

A

Agent Studio

Design, deploy, and govern AI agents that orchestrate enterprise workflows.

K

Knowledge AI

Turn enterprise documents and data into trusted contextual intelligence.

P

PredictIQ

Use predictive analytics and decision intelligence to anticipate outcomes.

Enterprise integrations

Security & governance

Human-in-the-loop control

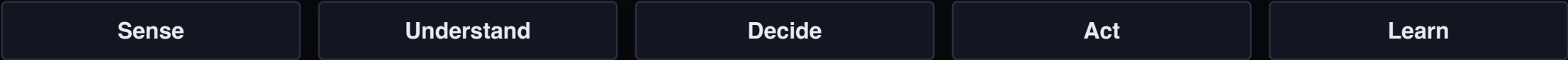
Cloud / hybrid / on-prem deployment

— HOW THE PLATFORM WORKS

Connect, contextualize, orchestrate, decide — and close the loop.

Enterprise systems	ERP, CRM, ITSM, data warehouses, documents, APIs
Knowledge layer	RAG, semantic search, governed enterprise context
AI orchestration	Agents, workflows, approvals, policy controls
Decision intelligence	Prediction, prioritization, dashboards, feedback loops
Business execution	Automated workflows, assisted operations, measurable outcomes

THE ENTERPRISE INTELLIGENCE LOOP



Governance wraps the loop: access, audit, model controls, escalation, and human approval.

AI capability becomes repeatable enterprise products.

Agent Studio

- Workflow automation
- Agent lifecycle
- Human review

Automate

Knowledge AI

- Semantic discovery
- RAG architecture
- Knowledge governance

Inform

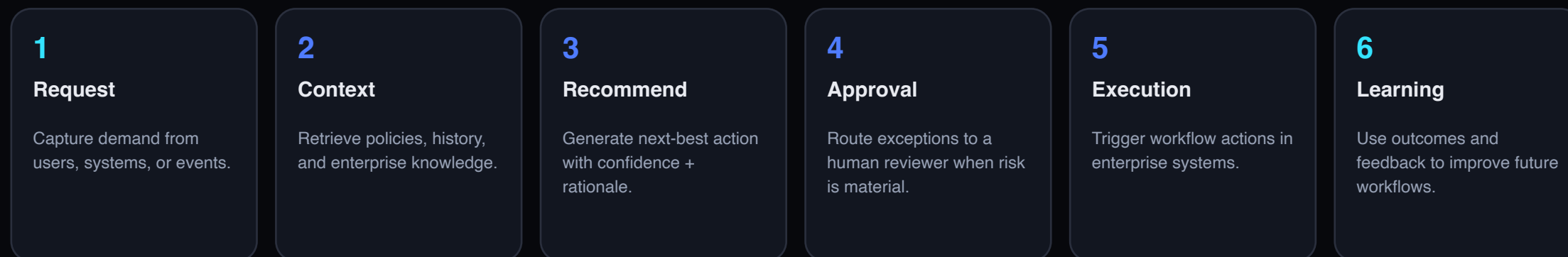
PredictIQ

- Forecasting
- Risk signals
- Decision dashboards

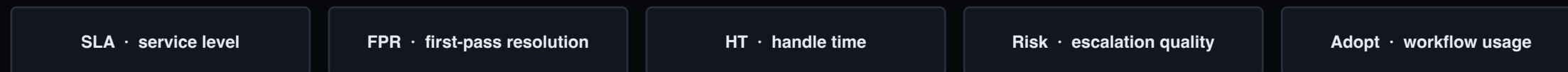
Predict

Outcome lens: automate high-friction work, unlock enterprise knowledge, and improve decisions before they become operational risk.

AI embedded where work happens — not bolted on after the fact.



Human-governed by default: AI accelerates the workflow while humans retain control over exceptions, sensitive actions, and policy boundaries.



Beyond copilots. A governed operating layer.

Generic copilots assist inside one app. Envision orchestrates outcomes across the whole enterprise.

	Generic AI copilots	Envision AI
Scope	Assistance inside one application	Orchestration across the enterprise
Knowledge	General model knowledge	Grounded in your proprietary data
Action	Suggests; you execute	Agents that execute, with oversight
Integration	Point integrations	Governed fabric over your systems
Governance	Limited visibility	Audit trails + human-in-the-loop by design

— ENTERPRISE-READY BY DESIGN

Security, governance, integration, and deployment — built in.



Security & privacy

Access control, encryption, data sovereignty, model-risk controls.



Governance & oversight

Audit trails, policy guardrails, approvals, accountability workflows.



Enterprise integration

Connects with existing applications, data platforms, and APIs.



Deployment choice

Cloud, private cloud, hybrid, and on-prem for regulated environments.

BUILT FOR CIO REALITY



Works with existing systems



Controls risk before scale



Supports regulated environments



Moves pilots into production

— MEASURABLE IMPACT FRAMEWORK

Faster execution, lower friction, higher-quality decisions.

Pilot-to-scale value scorecard — illustrative target KPIs, calibrated to client baseline during discovery.

20–40%

Workflow cycle-time
reduction

target to validate

15–25%

Cost-to-serve improvement

target to validate

30–50%

Faster insight-to-action

target to validate

85%+

Operational readiness target

target to validate

90 days

Pilot value proof window

target to validate

Efficiency

Reduce manual work, handoffs, exception
effort.

Velocity

Move from insight to action faster.

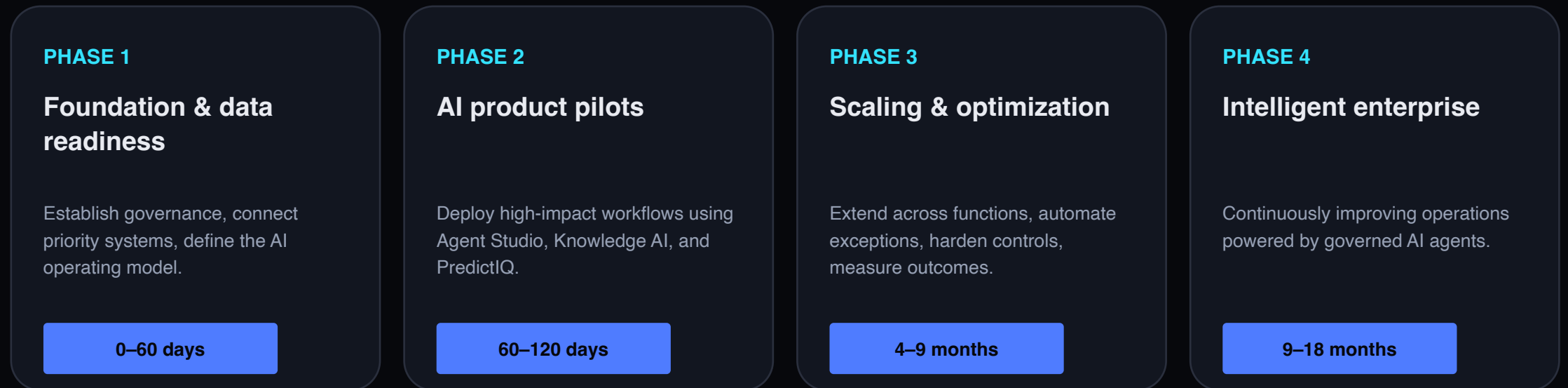
Decision quality

Improve prioritization, prediction,
consistency.

Scalability

Reuse platform patterns across functions.

A phased path from data readiness to AI-assisted operations at scale.





— THE INTELLIGENT ENTERPRISE

Build smarter. Operate faster. Decide better.

RECOMMENDED NEXT STEP

Select 2–3 priority enterprise workflows and define a 90-day value proof — baseline KPIs, integration scope, governance model, and success criteria.