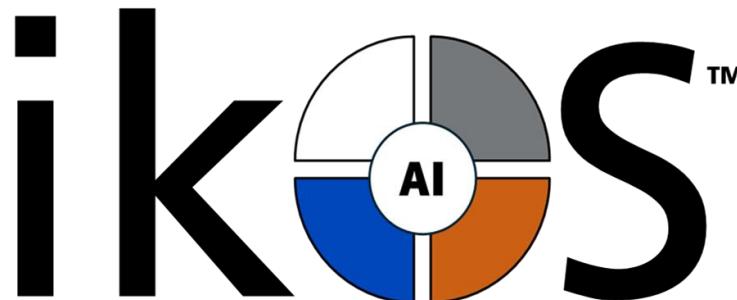




Infinite Knowledge OS™

*The Execution OS for Enterprise AI
Investor Pitch Deck*



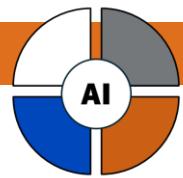
Infinite Knowledge OS™ (IKOS™) is the **first execution OS for enterprise AI** -- transforming disconnected AI agents into a coordinated, accountable multi-agent framework.

A true infrastructure OS, IKOS unifies:

- 1. Contextual Memory Intelligence**
(ReMemora™ Memory)
- 2. 4-Lens Business Metrics Logic**
(Business Transformation Metrics Model™),
- 3. Multi-Agent Orchestration & Governance**
(13-Step Agentic AI Process™)
- 4. Interfaces and Output Modules**
(AI Singularity Tools™)

Led by a 500 Startups Batch 11 alum (AstroPrint “OS for 3DP” Co-Founder, exited) and Fortune 100 transformation veterans (TD Bank, Deloitte, Hitachi).





The Problem We Address: The Stakes Are Massive.

**\$1.7
Trillion**

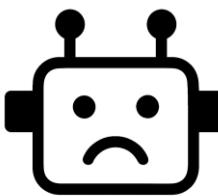
Annual Cost of Failed
Business Transformations

70%

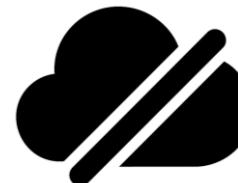
of All Business
Transformation Efforts Fail



**Enterprise
Execution
Drift& Delay**



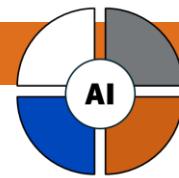
**Uncoordinated,
Ungoverned
AI Agents**



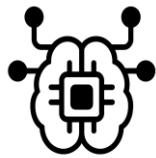
**AI Co-Pilots
That Lack
Memory/Logic**



**Dashboards
That Alert
Too Late**



IKOS™ is the first Execution OS for Enterprise AI



Contextual Memory Intelligence

*ReMemora™
Memory*

Retains historical context across AI agents, roles, goals, KPIs & tasks



4-Lens Business Metrics Logic

*Business Transformation
Metrics Model™*

KPI variance tracking, thresholds, predictive and prescriptive outcomes



Multi-Agent Orchestration & Governance

13-Step Agentic AI Process™

Orchestration, governance, agent-to-agent switching and routing

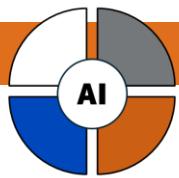


Interfaces & Output Modules

AI Singularity Tools™

End user output tools that plug into any AI stack to increase alignment and results

Execution Optimized. Logic Embedded. Risk Reduced. Profit Margin and Value Realization Assured.

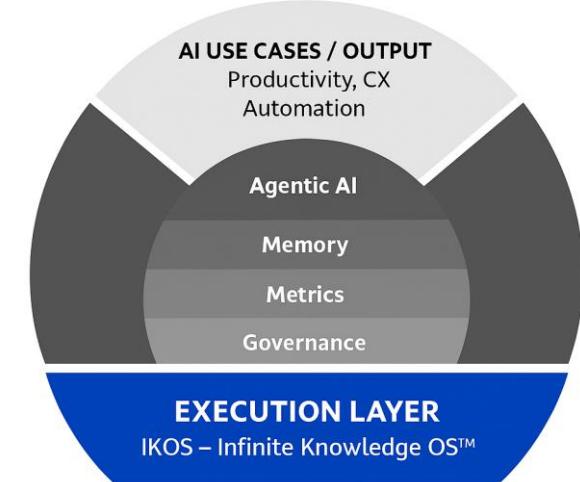


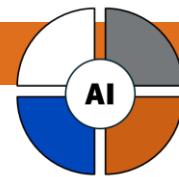
IKOS is True AI Infrastructure – Not a Wrapper or SaaS

A Coordinated, Governed, KPI-Driven AI Ecosystem

NOT SAAS	NOT a Wrapper	NOT a Dashboard	True Infra ikos [™]
X We are not a cloud tool you log into. We are infrastructure embedded in your AI stack.	X We are not a thin API call over someone else's model. We enforce KPI governance and memory.	X We don't just display alerts. We orchestrate actions to prevent drift before it happens.	<ul style="list-style-type: none"> • A KPI-bound execution layer for AI • Provides contextual memory, metrics logic, agent governance

The Execution Backbone for Enterprise AI





How Execution Drift Detection and Correction Works

Agentic Execution Needs Architecture, Coordination, Orchestration

1) Metrics Layer:

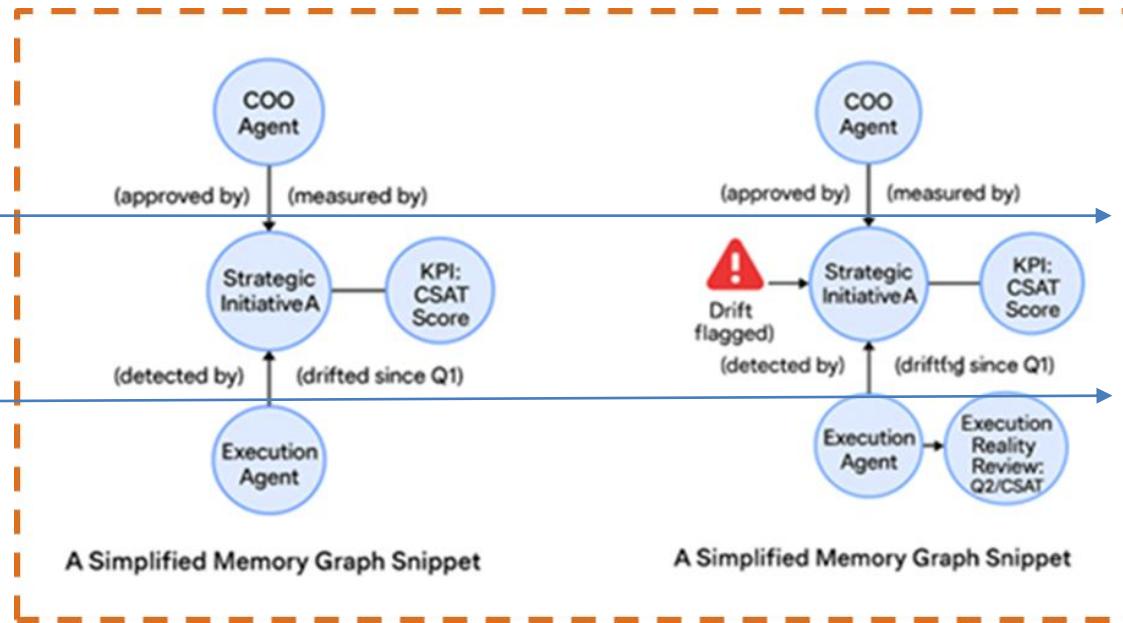
BTMM[®] model – 34 KPIs,
thresholds, 4-lens framework

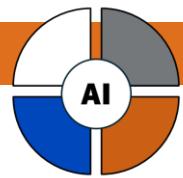
2) Memory Layer:

Recall decisions, feedback,
missteps across time

3) Agent Logic:

Role-based thresholds and
prescriptive enforcement



**Forbes**

Source: Forbes, Apr 11, 2025

The AI Coordination Revolution You Haven't Heard About Yet



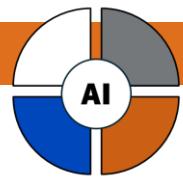
F R O S T
&
S U L L I V A N



Next Gen AI. Validated Model. Proven Wins.



- ✓ Proven Exit: Co-Founder - Astroprint (OS for 3DP), 500 Startups Batch 11, Acquired
- ✓ Proprietary IP with Branded Modules
- ✓ Precedent (Bellevue University, featured in *Training Magazine*, 2015), scaled for AI
- ✓ \$4.2M Cost Avoidance (F-100 healthcare client), 30% cost savings (retail client)
- ✓ MVPs Deployed with configs and drift detection
- ✓ Active PE and Enterprise Interest

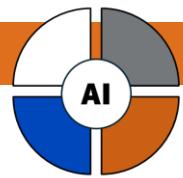


Scalable Business Model. 6 Revenue Streams.

Enterprise INFRA OS, Licensing, & Certification Priced by Enterprise Size

Offering	Description	Clients	Revenue Model	Price Range
Enterprise Deployment	Execution OS delivery + integration support	F500 / PE firms	System Activation + Scale Fees	\$250K – \$2M+
System Licensing	Agentic AI + BTMM® Toolkit	Mid-Market Orgs	Annual License	\$25K – \$250K
Modular Execution Components	Singularity Tools™ plug-ins and dashboards for certified enterprise users	Teams / Consultants	Licensing per module or bundle	\$79 – \$999/license
BTMM Certification	Certs + Ops training	HR / PMO / AI Leads	Course Fees	\$2.5K – \$25K
IP / Media Licensing	Thought leadership content	Execs / Analysts	Licensing, Rights	\$50 – \$50K
Equity / Rev Share Deals	Transformation-as-a-Service	PE-backed Scale-ups	Equity / Rev Share	Variable

From mid-market plug-ins to F-500 full deployments — IKOS™ unlocks multiple monetization paths priced for scale.



Financials | IKOS: Execution OS for Enterprise AI

Positioned Against Palantir, Databricks, ServiceNow, Notion — Not SaaS.

3-Year ARR Trajectory

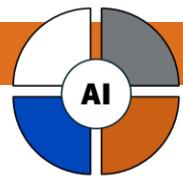
Year	ARR Target	Key Drivers
1	\$10M – \$15M	Enterprise infrastructure deals, modular tools, pilot traction, BTMM® certification
2	\$35M – \$50M	Modular deployment growth, certification adoption, system licensing
3	\$100M – \$150M+	Rev share scale, ecosystem maturity, large org activation

Comparative Platforms

Platform	Valuation	Core Focus	IKOS™ Edge
databricks	\$62B	Infrastructure, ML compute	Adds memory + governance + agent orchestration
Palantir	\$285B	Vertical architecture, execution-like infrastructure	Transparent KPI metrics + open architecture
service <now></now>	\$210B	Workflow OS	Autonomous agents + AI deployment governance
Notion	\$10B	Modular productivity w/ AI	System-level integration + metrics intelligence

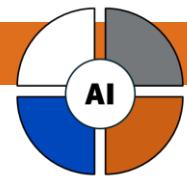


Valuation Guidance: \$100M–\$150M (Pre-Seed), \$500M - \$750M (Series A), Potential Exit: Palantir



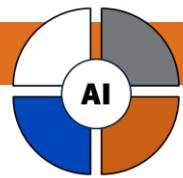
IKOS: The Execution Layer Big Tech Giants Lack

Capability	Amazon	Google	Palantir	ServiceNow	IKOS
Agentic AI Logic	X	X	Partial	X	<input checked="" type="checkbox"/>
Persistent Memory	X	X	X	X	<input checked="" type="checkbox"/>
KPI-Bound Enforcement	X	X	X	X	<input checked="" type="checkbox"/>
Drift Detection + Correction	X	X	Partial	X	<input checked="" type="checkbox"/>
LLM-Agnostic	X	X	Partial	X	<input checked="" type="checkbox"/>
Device-Agnostic	X	X	X	X	<input checked="" type="checkbox"/>
Portable Logic & Memory	X	X	X	X	<input checked="" type="checkbox"/>
Cross-Agent Governance	X	X	X	X	<input checked="" type="checkbox"/>



ikos™ roadmap





Proven Builders. Enterprise Veterans

Combined 100 Years of Experience

**Kirsten Osolind**

Founder, CSO, Chief Architect
Co-founded Astroprint (OS for 3DP, 500 Startups Batch 11, acquired 2020)
\$100M+ Transformation Leadership for Whole Foods, Coke, General Mills, WebMD
Creator: BTMM®, 13-Step Agentic AI Model

**Joseph Braithwaite**

CEO
Strategy Execution Expert, C-suite Alignment Leader
Client Engagements with Hitachi Data Systems, TD Bank, Deloitte
Co-creator: BTMM®, 13-Step Agentic AI Model

**Baruch Fogel**

Infrastructure & Delivery
Global ERP/CRM and IT governance expert

**Ken Hodge**

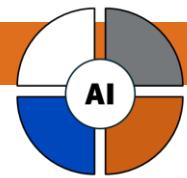
Sr. Transformation Advisor
25+ yrs in enterprise change, org design, and delivery

**Aaron Leeper**

Agent & Systems Design
\$93M P&L at Cardinal Health; KPI logic lead

**Board****Advisory Board**

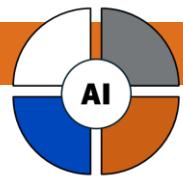
Coming Soon



RE:INVENTION's BTMM®: Predict, Prescribe, Take Action

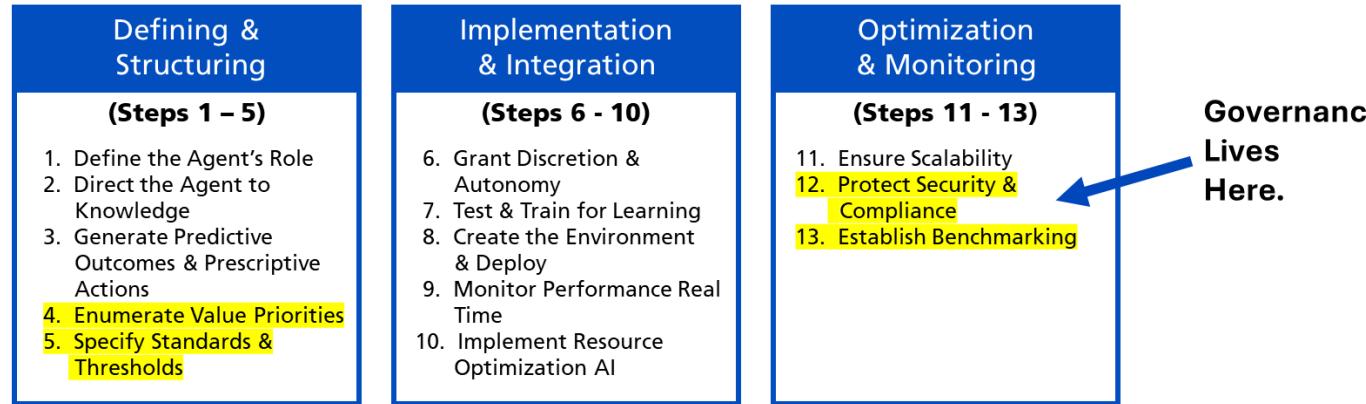
- **8 Success Factors**
- **34 KPI Metrics**
- **Historical, Current, Predictive, and Prescriptive Data Analytics**
- **An Agentic AI-Driven Metrics Model**

Business Transformation Metrics Model (BTMM)™				
8 SUCCESS FACTORS	"WE WERE"	"WE ARE"	"WE WILL BE"	KPIs / METRICS
Adoption & Performance				AR, CR, MAU, TSOT, US, PEI
Support & Issues Resolution				MTTR, CSS, FCRR, MTTF, MTBF, SD, RTO
Customer & Employee Engagement				CES, CSAT, eNPS, iNPS, CLI
Workforce Productivity				RPE, Effectiveness Ratio, EOPH
Business Resiliency vs. Competition				Operational Resilience
Future "Change Leadership" Capacity				Readiness Ratio, LES, CMI
Recruiting/Retention Expertise				TTH, QOH, Retention Rate, ETR
Value Realization				CBA, RA, ROI, NPV, NMC



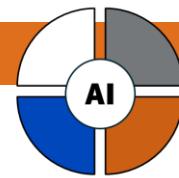
RE:INVENTION's 13-Step Agentic AI Model™

**Governance
Lives
Here.**



**Governance
Lives
Here.**

The 13-Step Agentic AI Model™ is the **execution and governance backbone** of the **Infinite Knowledge OS™** — orchestrating autonomous AI agents to deliver measurable business value. Organized into three phases, the 13 Steps embed governance across the agent lifecycle to ensure clarity, compliance, shared memory, and embedded escalation logic. From role definition to deployment, drift monitoring, and benchmarking, the model transforms AI from improvisational tools into an aligned, accountable, performance-driven, well-orchestrated agentic AI ecosystem.



RE:INVENTION®

IKOS™

www.reinventioninc.com



BLOG



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