Openstream.ai®

Delivering Intelligence

Eva™

Collaborative **Agentic AI**

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Experts use their judgment, intuition, and instincts to make critical business decisions daily. However, gathering, analyzing, and formatting the knowledge from your enterprise to inform those decisions can take weeks. They rely on labor-intensive and error-prone processes that don't easily scale.

Eliminate the traditional bottlenecks of manual research and document preparation using **Eva™ Collaborative Agentic AI**. Experts can partner with bespoke AI systems to generate accurate, policy-compliant reports, artifacts, and insights from your enterprise data in minutes.

By engaging naturally using multimodal AI virtual agents, AI voice agents, or AI avatars, they can easily iterate and refine reports, make changes, or dive deeper into sources to accelerate critical business decisions while maintaining oversight.

Benefits of Collaborative **Agentic AI**

1. Empower Experts

Generate high-quality decision-support artifacts and reports by processing and understanding vast amounts of enterprise knowledge using multimodal ingestion and analysis in minutes.

2. Improve Organizational Efficiency

Automate data collection, document review, and compliance checks. Tackle complex, time-intensive tasks with multiple highly specialized AI agents in minutes using real-time institutional knowledge.

3. Boost Accuracy

Reduce hallucination risk with advanced AI techniques, including symbolic validation, so experts can quickly focus on qualitative, strategic decisions that require their human intuition & judgment while iterating with AI Agents on outcomes.

Eva™: Transforming Business Operations



Eliminate Decision Bottlenecks

- From Chaos to Clarity

Guarantee Accuracy at Scale

- Precision, Every Time



Accelerate Everything That Matters

- Unleashing Expert Potential

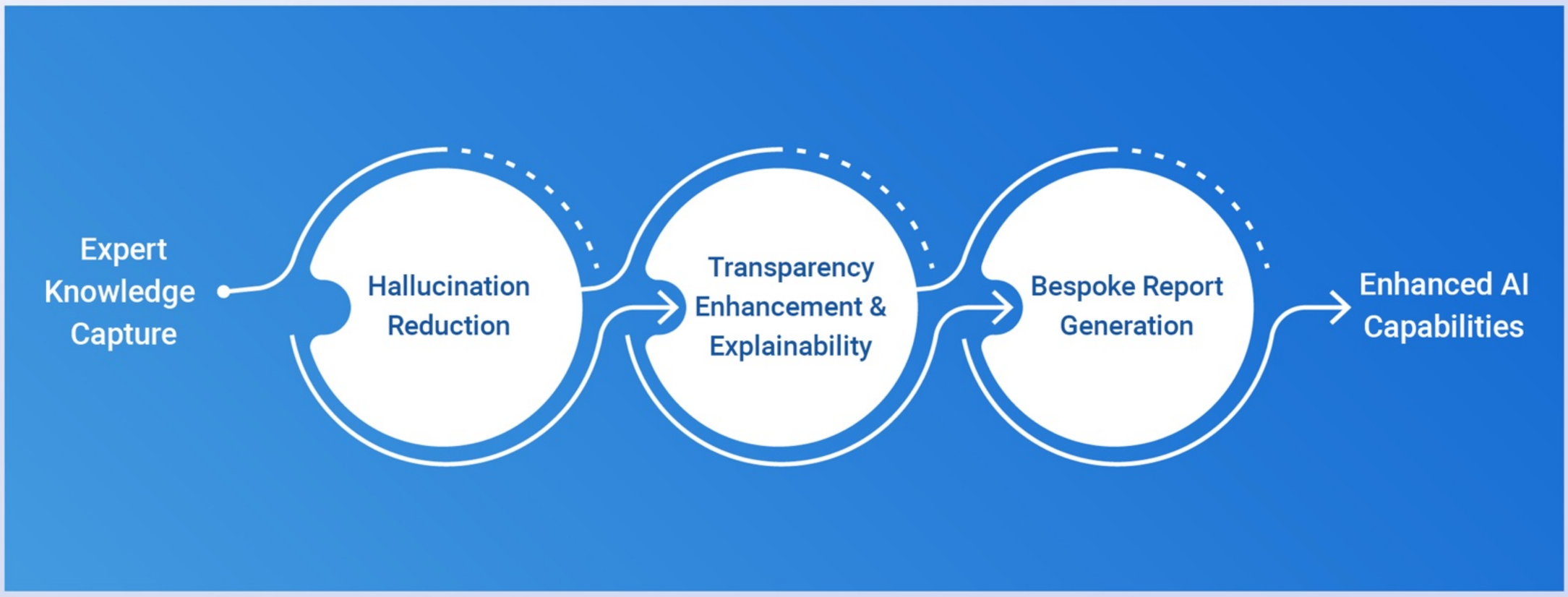
> Openstream.ai uses a hybrid AI approach, combining machine learning, LLMs and symbolic AI. The company's "combined AI" creates more robust, adaptable and reliable AI agents. Openstream.ai also offers an AI collaboration platform where agents communicate and collaborate. The company uses AI avatars for engagement.

- ***Eric Goodness, George Brocklehurst***

Gartner Emerging Tech: Enabling Agentic AI Adoption With a 'Trustworthy-by-Design' Strategy July 2, 2025

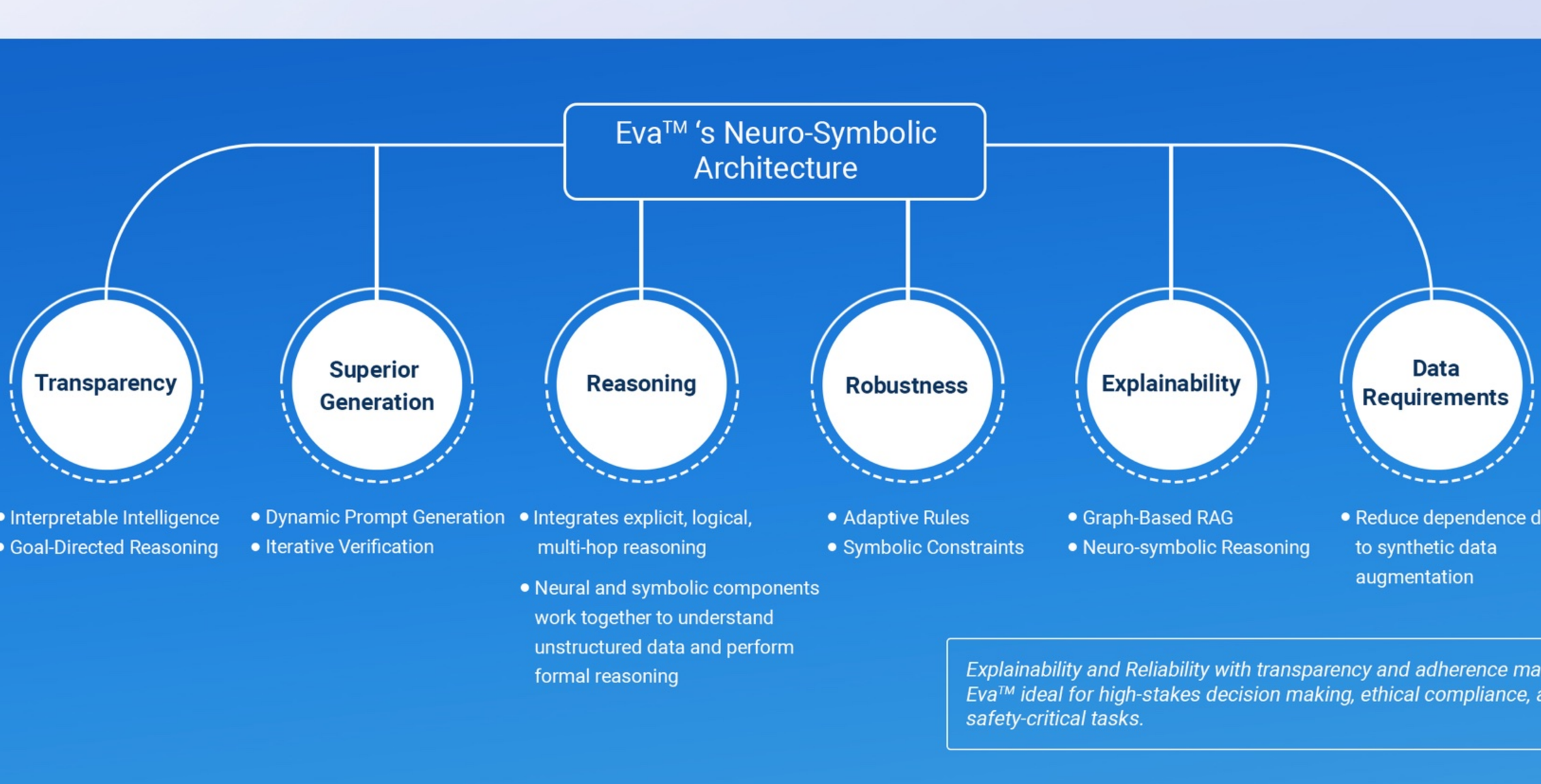
Bottlenecks to **Breakthroughs**

Challenge	Eva™ Collaborative Agentic AI
Adapting to Changes	Ingests updates, regulations, and market data in real-time
Inconsistent Decisions	Standardizes data processing and removes bias
Operational Inefficiencies	Streamlines workflows and improves output quality
Process Updates	Uses same guidance documents as human experts
Risk of Hallucinations	Neuro-Symbolic validation ensures factual integrity
Slow Turnaround	Automates repetitive steps; accelerates decisions
Talent Constraints	Enable experts to focus on high-impact tasks



Platform **Features**

- **Adaptive:** Learns from user interactions and system feedback to improve performance over time without requiring constant retraining
- **Auditable:** Provides clear reasoning paths, data sources, and decision logic to support governance requirements and troubleshooting
- **Collaborative:** Works directly with human users as a partner, engaging in back-and-forth dialogue to refine requirements, validate approaches, and jointly solve complex problems
- **Context-aware:** Interprets complex business situations using real-time data, historical context, and organizational knowledge to make appropriate recommendations
- **Enterprise-ready:** Processes complex institutional knowledge, including policies, procedures, regulatory documents, and cross-referenced materials that form the foundation of business operation
- **Multimodal:** Processes and generates content across text, voice, images, and structured data formats that reflect our diverse information landscape
- **Reliable:** Maintains accuracy and consistency in outputs, eliminating false information that could compromise operational decisions or regulatory compliance
- **Reporting:** Data-rich, actionable, transparent & customizable
- **Supervised:** Operates with configurable levels of autonomy, from fully automated processes to human-in-the-loop workflows based on risk tolerance



Explainability and Reliability with transparency and adherence makes Eva™ ideal for high-stakes decision making, ethical compliance, and safety-critical tasks.

Collaboration Built on Trust, **Grounded in Knowledge**

Capability	Eva™ Collaborative Agentic AI	Traditional SaaS Tools
Control	You own the data, updates, and models	Vendor-managed infrastructure
Customization	Deeply aligned to your processes	Vendor-driven workflows
Hallucination Control	Neuro-symbolic verification greatly reduces hallucinations	No symbolic safeguards
Hosting	On-premise, cloud or hybrid	Cloud only
Integration	Built to integrate with legacy systems	May require reconfiguration
Investment	Fixed and predictable	Usage-based, variable pricing
Security	Enterprise-grade options	Cloud-based protocols

For more information about this and other collaborative AI solutions from Openstream.ai, visit us at www.openstream.ai or e-mail info@openstream.ai today.

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