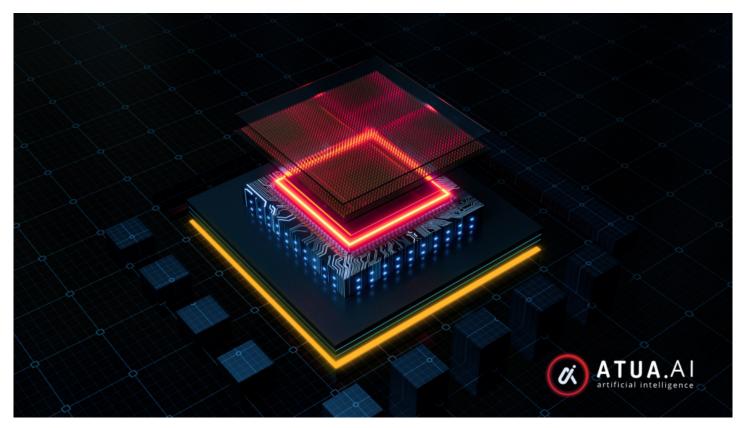
## **Atua AI Expands Support for Layered Intelligence in Enterprise Tools**

**Stacked Al Architecture Delivers Scalable Automation and Smarter Decision-Making Across Decentralized Operations** 



**Singapore, Singapore Jul 10, 2025 (Issuewire.com)** - Atua AI (TUA), the decentralized AI-powered productivity platform, has expanded its enterprise infrastructure by introducing layered intelligence capabilities across its tool suite. This upgrade enables organizations to build complex, multi-level AI workflows that enhance decision-making, scalability, and automation across Web3 environments.

Layered intelligence allows core modules—such as Chat, Writer, Classifier, and Imagine—to operate in structured tiers, where each layer processes and refines data before passing it to the next. This architecture supports advanced task routing, data enrichment, and contextual analysis for use cases ranging from decentralized governance and financial analytics to compliance reporting and content automation.

Designed for multichain compatibility, the layered intelligence framework dynamically adapts to on-chain conditions across Ethereum, BNB Chain, XRP Ledger, and more. Enterprise users can now orchestrate intelligent operations that evolve in real time, applying decision layers based on smart contract events, token fluctuations, and network activity.

With this release, Atua AI reinforces its commitment to building modular, intelligent systems that meet the demands of today's decentralized businesses. Layered intelligence not only streamlines enterprise workflows—it sets a new standard for how AI can be deployed with precision, depth, and adaptability

across the Web3 landscape.

About Atua Al

Atua AI offers AI-powered productivity and creativity tools in the Web3 space. Its features include Chat, Writer, Imagine, Voiceover, and Classifier—all designed to empower users with intelligent, decentralized solutions for content creation, coding, analysis, and more.

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