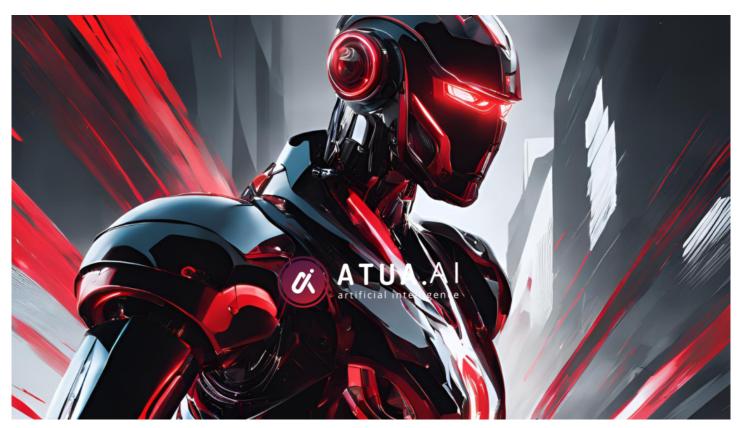
Atua Al Launches Modular Workflow Tools to Improve Developer Efficiency Across Web3 Networks

New workflow tools empower developers with greater flexibility, automation, and speed across decentralized environments.



Singapore, Singapore Oct 12, 2025 (Issuewire.com) - Atua AI (TUA), the decentralized AI productivity and automation platform, has announced the launch of its modular workflow tools, designed to improve developer efficiency across Web3 networks. These tools introduce a new layer of flexibility and automation, allowing enterprises and developers to streamline operations and enhance performance across multiple blockchain ecosystems.

The modular workflow tools operate as adaptive frameworks that enable developers to build, modify, and scale Al-powered processes with minimal friction. Integrated with Atua Al's existing toolset—Chat, Writer, and Coder—they deliver real-time optimization, smart orchestration, and improved resource allocation across blockchains such as Ethereum, BNB Chain, and XRP Ledger. This ensures smoother automation, faster deployment cycles, and greater development consistency across decentralized systems.

For enterprises, these tools provide a reliable foundation for implementing scalable Al-driven solutions, improving collaboration, and optimizing end-to-end automation. With modular adaptability, developers can deploy updates independently, reduce downtime, and maintain efficiency even as workloads expand.

The introduction of modular workflow tools reinforces Atua Al's mission to advance intelligent

infrastructure for decentralized productivity. It marks another milestone in the company's commitment to building seamless, future-ready automation across Web3 environments.

About Atua Al

Atua AI provides AI-powered productivity and creativity tools in the Web3 space. Its features include Chat, Writer, Coder, Imagine, Transcriber, Voiceover, Voice Isolator, and Classifier. By combining decentralized infrastructure with modular intelligence, Atua AI empowers enterprises, developers, and creators to build scalable, automated solutions across blockchain *ecosystems*.

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