

Atua AI Launches Modular Engines to Advance Smart Contract Synchronization

New engine architecture enhances precision, efficiency, and coordination in decentralized smart contract execution.



Singapore, Singapore Nov 11, 2025 ([Issuewire.com](https://www.issuewire.com)) - [Atua AI](#) (TUA), the AI-powered automation and productivity platform for Web3, has launched a new suite of modular engines designed to advance smart contract synchronization across decentralized networks. The update streamlines interactions between contracts and AI-driven processes, reducing latency and improving the reliability of automated on-chain transactions.

The modular engine framework introduces a layered system that dynamically manages contract dependencies while maintaining transaction integrity across multiple blockchains such as Ethereum, BNB Chain, and XRP Ledger. By integrating these systems with Atua AI's core tools — including Writer, Coder, and Chat — developers can deploy and coordinate complex automation workflows more efficiently.

“Our modular engines bridge the gap between AI automation and smart contract coordination,” said [J. King Kasr](#), Chief Scientist at KaJ Labs. “This technology lays the foundation for high-performance, cross-chain collaboration and strengthens the reliability of decentralized applications in real-world environments.”

The release marks another milestone in Atua AI's mission to build intelligent infrastructure for Web3. By simplifying how AI interacts with smart contracts, the platform empowers enterprises and developers to

automate governance, data flows, and transactions with greater speed and security.

About Atua AI

Atua AI provides AI-powered productivity and creativity tools for the Web3 ecosystem. Its features include Chat, Writer, Coder, Imagine, Transcriber, Voiceover, Voice Isolator, and Classifier. By combining decentralized infrastructure with modular AI intelligence, Atua AI empowers developers and enterprises to build scalable workflows and automated processes across blockchain networks.

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