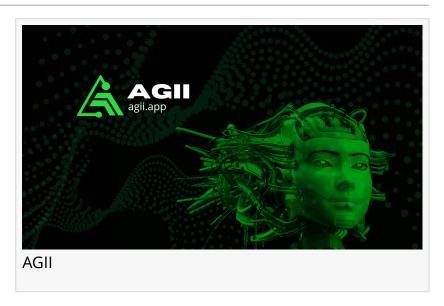


## AGII Expands Automation Systems to Scale High-Throughput Blockchain Execution

The expansion improves processing speed, stability, and adaptive coordination across large-scale decentralized networks.

SINGAPORE, SINGAPORE, SINGAPORE, November 21, 2025 / EINPresswire.com/ -- AGII, an advanced AI automation platform built for Web3 infrastructure, has expanded its automation systems to enhance high-throughput blockchain execution. This upgrade introduces stronger



orchestration capabilities, enabling decentralized applications and multi-chain networks to process larger volumes of transactions with greater speed, efficiency, and reliability.

The expanded automation layer leverages Al-driven decision models to dynamically manage execution loads, balance system pressure, and optimize contract operations in real time. By continuously analyzing transaction patterns and network behavior, AGII adjusts workflows automatically—reducing congestion, improving responsiveness, and ensuring predictable execution even in high-demand environments.

This enhancement supports rapid scaling for DeFi platforms, DAO ecosystems, NFT operations, and enterprise-grade blockchain deployments that require consistent performance under heavy load. AGII's adaptive engine strengthens throughput capacity while maintaining security and precision, creating a robust automation framework suitable for modern decentralized infrastructures.

"High-throughput execution is no longer optional in Web3—it's essential," said <u>I. King Kasr</u>, Chief Scientist at KaJ Labs. "With AGII's expanded automation systems, we're delivering intelligent infrastructure that accelerates performance and adapts to large-scale execution needs without compromising stability."

AGII is an AI-powered platform focused on automating and enhancing the performance of decentralized applications. Through intelligent optimization and orchestration frameworks, AGII empowers Web3 developers to build adaptive, scalable, and autonomous systems.

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