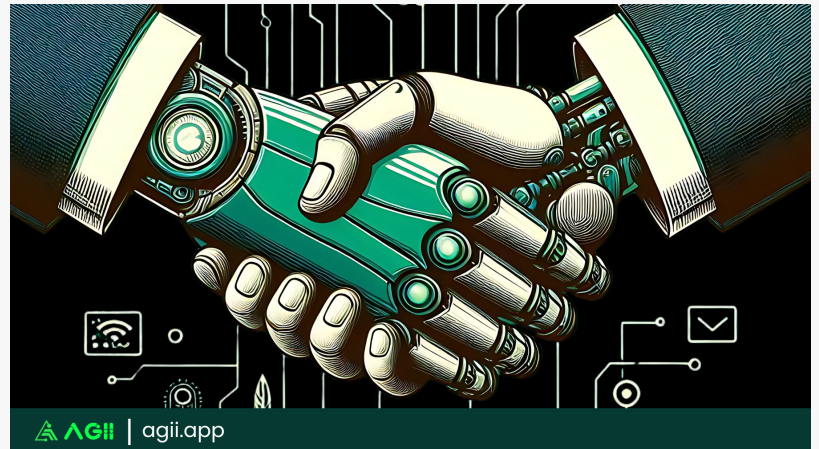


# AGII Refines Smart Contract Layers for Higher-Speed AI Automation

*Enhanced architecture brings faster, more intelligent smart contract execution to the Web3 ecosystem.*

SEATTLE, WA, UNITED STATES, May 2, 2025 /EINPresswire.com/ -- [AGII](#), the AI-powered Web3 innovation platform, announced a significant upgrade to its smart contract infrastructure with the integration of high-speed AI automation. This refinement enables decentralized applications (dApps) and blockchain networks to process transactions and execute contracts with greater accuracy and efficiency, elevating the performance of Web3 systems globally.



Strengthening decentralized ecosystems with AI-driven risk detection.

The newly optimized smart contract layers leverage AGII's adaptive AI to accelerate on-chain decision-making while ensuring robust automation. By combining real-time data analysis with predictive logic, the system identifies optimal execution pathways and minimizes delays often experienced in decentralized workflows. This evolution reinforces AGII's commitment to driving smarter, faster blockchain operations.

Developers and enterprises utilizing AGII's platform will benefit from intelligent contract deployment capabilities that reduce latency and increase processing throughput. The integration is designed to support evolving Web3 use cases such as DeFi, DAO management, and cross-chain automation, laying the foundation for more scalable and resilient decentralized infrastructure.

AGII's smart contract upgrades are part of its broader mission to integrate advanced AI frameworks into every layer of the blockchain stack. With this launch, AGII continues to position itself at the forefront of intelligent decentralization, offering a next-gen approach to Web3 execution speed, automation, and system logic.

## About AGII

AGII is an AI-powered Web3 platform delivering intelligent infrastructure, automation, and

development tools for decentralized systems. Designed to scale with the future of blockchain, AGII empowers developers, creators, and enterprises to harness adaptive AI for real-time, efficient, and secure decentralized applications.

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