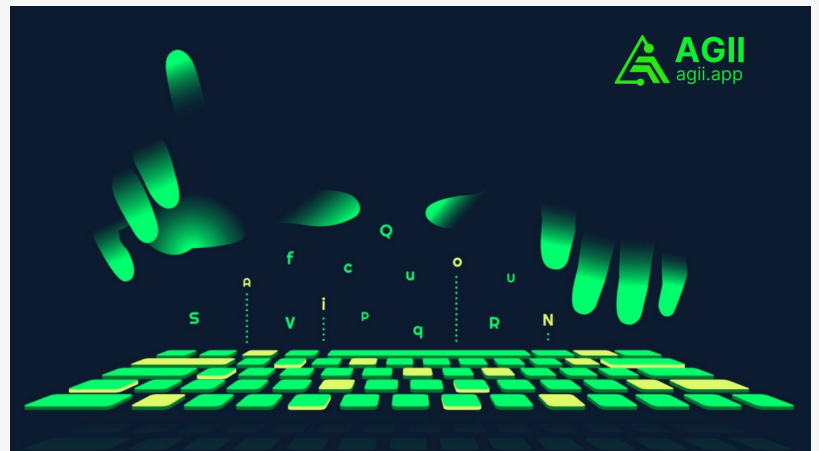


# AGII Refines Blockchain Speed With Real-Time Smart Contract Logic

*Enhancing Web3 Through Instantaneous Execution and Scalable Contract Automation*

SEATTLE, WA, UNITED STATES, April 25, 2025 /EINPresswire.com/ -- [AGII](https://www.agii.app), the intelligent Web3 platform powered by advanced AI, announced a breakthrough refinement in smart contract performance with its integration of real-time logic engines. The update delivers faster transaction speeds and improved processing efficiency, helping developers deploy and manage automated contracts with greater accuracy and scalability across decentralized networks.



Empower your creativity with AGII – your AI Web3 companion

By embedding real-time logic into its AI systems, AGII enables contracts to adjust and execute dynamically based on live blockchain conditions. This ensures that contract actions are more responsive to fluctuations in network activity and user interactions. As a result, transactions can be processed faster, bottlenecks reduced, and overall system throughput enhanced—bringing smarter, faster tools to Web3 builders.

This development reflects AGII's mission to simplify and automate decentralized infrastructure. The platform's real-time capabilities are designed to minimize contract latency while boosting reliability in high-volume scenarios. With smart contracts now adapting in real-time, users and developers gain a powerful advantage in both performance and cost-efficiency.

As AGII continues to scale its predictive and automated tooling, its platform sets the stage for the next phase of smart contract automation. These innovations position AGII as a core enabler for Web3 developers seeking to create agile, AI-powered dApps on secure, scalable infrastructure.

## About AGII

AGII is a next-generation AI-driven Web3 platform that delivers intelligent, scalable, and

automated solutions for decentralized applications. Through AI-enhanced tools, AGII empowers users to build, deploy, and optimize blockchain-based systems with greater speed, accuracy, and security.

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