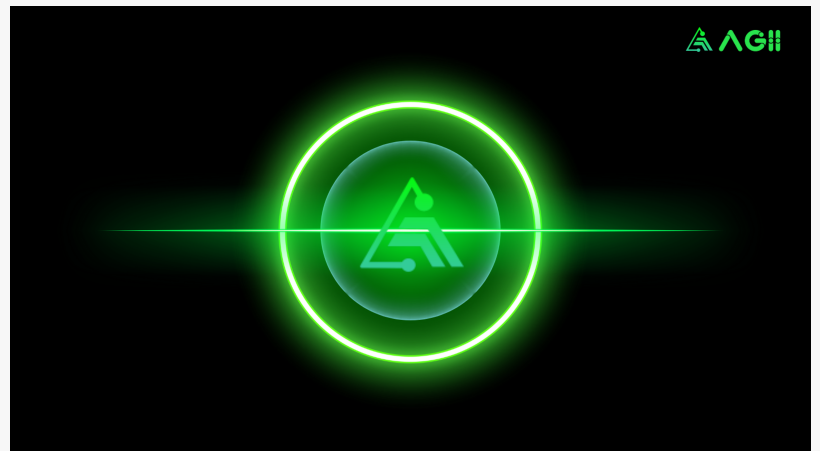


# AGII Adds Predictive Workflow Analytics to Improve Automated Smart Contract Handling

*Enhancing Web3 Automation With Real-Time AI-Driven Insights*

SINGAPORE, SINGAPORE , SINGAPORE, August 4, 2025 /EINPresswire.com/ -- [AGII](#) has introduced predictive workflow analytics to elevate the performance of automated smart contracts in Web3 environments. This advancement leverages AI-driven insights to streamline decentralized workflows, ensuring smarter decision-making and improved operational efficiency across blockchain ecosystems.



Powering innovation by seamlessly blending #AI and #Web3 technologies for creators and businesses.

The new analytics module empowers developers and businesses to monitor contract execution in real-time, identify performance bottlenecks, and address potential vulnerabilities proactively. By integrating predictive capabilities into smart contract operations, AGII enhances both reliability and speed, offering a future-ready solution for decentralized ecosystems.

This release aligns with AGII's mission to strengthen blockchain operations by combining automation with intelligence. Through adaptive AI models, the platform now delivers not only automation but also actionable insights, reducing risks and enabling more efficient multi-chain interactions.

AGII continues to lead the charge in optimizing Web3 systems, providing tools that enhance security, scalability, and operational clarity. As decentralized applications become increasingly complex, predictive workflow analytics offers a powerful layer of foresight, giving Web3 developers the ability to evolve faster than ever.

## About AGII

AGII is a next-generation AI-powered Web3 platform dedicated to enhancing blockchain interactions through intelligent automation. Its suite of tools supports secure, adaptive, and

efficient decentralized operations, helping developers and businesses scale confidently in the evolving Web3 landscape.

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