

Lithosphere Advances Quantts AI for Collaborative Agent Intelligence Across Digital Markets

The AI-native Layer 1 ecosystem strengthens Quantts AI to support collaborative agent intelligence and coordinated decision systems across decentralized digital markets.



Singapore, Singapore Sep 16, 2026 ([Issuewire.com](https://www.issuewire.com)) - [Lithosphere](#) is advancing Quantts AI as a collaborative agent intelligence layer for digital markets, extending its Web4 infrastructure around intelligent systems capable of coordinating information, analysis, and agent-driven activity across decentralized environments.

Quantts AI is designed to support collaborative intelligence models where multiple autonomous agents can contribute to shared processes. Rather than operating entirely as isolated systems, agents can participate within coordinated environments that bring together different intelligence functions for applications operating across digital markets.

The development expands Lithosphere's broader approach to agentic infrastructure. Quantts AI adds collaborative intelligence capabilities alongside Lithic AI-native execution, PPAL persistent identity, DNNs decentralized naming and discovery, MultX cross-chain coordination, and LEP100 standards. Together, these components provide infrastructure for agents to identify, discover, coordinate, and execute within connected Web4 environments.

For digital markets, collaborative agent intelligence creates new possibilities for applications that require continuous information processing and coordinated responses across decentralized systems. Lithosphere's advancement of Quantts AI focuses on providing the intelligence infrastructure needed to

support these emerging agent-driven workflows while connecting them with the wider network architecture.

[J. King Kasr](#), Chief Scientist at KaJ Labs, noted that collaborative intelligence can strengthen how autonomous agents coordinate across increasingly complex digital environments. According to Kasr, integrating Quantts AI with Lithosphere's broader agent infrastructure provides a foundation for intelligent systems designed to operate collectively across Web4 markets.

About

Lithosphere is an AI-native Layer 1 blockchain platform developed by KaJ Labs to support intelligent decentralized infrastructure. Its ecosystem combines AI-native execution, persistent identity, decentralized discovery, cross-chain interoperability, and autonomous coordination for Web4 applications.

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