

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, coordinated analysis, and autonomous activity across decentralized digital markets.



London, United Kingdom Sep 3, 2026 ([Issuewire.com](https://www.issuewire.com)) - [Lithosphere](#) is advancing Quantts AI as collaborative agent intelligence infrastructure for decentralized digital markets, strengthening its broader Web4 ecosystem around autonomous coordination and AI-driven applications. The development focuses on enabling intelligent agents to work across shared environments where analysis, decision processes, and coordinated activity can operate within decentralized systems.

Quantts AI extends Lithosphere's agent-focused architecture by providing an intelligence layer for collaborative systems operating across digital market environments. The approach supports models where multiple AI agents can contribute to workflows rather than relying on isolated intelligence, creating a foundation for more coordinated agent-driven applications.

Within the wider Lithosphere ecosystem, Quantts AI can operate alongside infrastructure such as Lithic for AI-native execution, PPAL for persistent identity, DNNS for decentralized naming and discovery, MultX for cross-chain coordination, and LEP100 standards. This architecture connects collaborative intelligence with the execution, identity, and coordination layers required by emerging autonomous applications.

As digital markets become increasingly influenced by intelligent automation, collaborative agent

systems can provide new ways to process information and coordinate decentralized activity. Lithosphere's continued development of Quantts AI reflects its focus on infrastructure that enables autonomous systems to interact within increasingly connected Web4 environments.

[J. King Kasr](#), Chief Scientist at KaJ Labs, noted that collaborative intelligence can expand how autonomous agents operate across complex digital markets. According to Kasr, connecting agent intelligence with Lithosphere's execution and coordination infrastructure creates a stronger foundation for multi-agent applications across Web4 ecosystems.

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.

Media Contact

KaJ Labs

*****@kajlabs.com

8888701291

4730 University Way NE 104- #175

<https://kajlabs.com>

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