

Lithosphere Strengthens Agent Infrastructure After Pre-TGE Launch

The AI-native Layer 1 blockchain platform advances autonomous agent infrastructure following the successful Pre-TGE, reinforcing execution, coordination, and Web4 ecosystem growth.



Singapore, Singapore Aug 6, 2026 ([Issuewire.com](https://www.issuewire.com)) - [Lithosphere](#) has strengthened its autonomous agent infrastructure following the successful activation of its Pre-TGE, marking another step in the continued expansion of its AI-native Layer 1 blockchain ecosystem. The latest developments reinforce the platform's focus on intelligent execution, decentralized coordination, and scalable infrastructure that supports the growing demands of Web4 applications.

The enhanced infrastructure builds on Lithosphere's core technologies, including Lithic AI-native execution, PPAL persistent identity, DNNS decentralized naming, MultX cross-chain coordination, LEP100 verification standards, and the LITHO utility layer. Together, these technologies enable autonomous agents to execute tasks, verify interactions, and coordinate activity across interconnected blockchain environments.

As ecosystem participation continues following the Pre-TGE, Lithosphere remains focused on expanding infrastructure that supports developers, enterprises, and decentralized applications building AI-powered services. The strengthened agent framework improves the platform's ability to support intelligent automation while maintaining secure and interoperable blockchain operations.

The latest advancements reflect Lithosphere's long-term commitment to delivering practical Web4

infrastructure capable of supporting persistent digital identities, autonomous coordination, and scalable decentralized innovation. By continuing to strengthen its agent ecosystem, the platform is building a resilient foundation for future blockchain adoption.

[J. King Kasr](#), Chief Scientist at KaJ Labs, noted that intelligent agent infrastructure will continue to shape the future of decentralized computing. According to Kasr, scalable execution and coordination technologies provide the foundation needed for autonomous systems to operate efficiently across AI-native Web4 ecosystems.

About

Lithosphere is an AI-native Layer 1 blockchain platform developed by KaJ Labs to support intelligent decentralized infrastructure. Through technologies including Lithic, PPAL, DNNS, MultX, LEP100, and LITHO, the platform delivers scalable execution, persistent identity, cross-chain interoperability, and autonomous coordination for Web4 ecosystems.

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