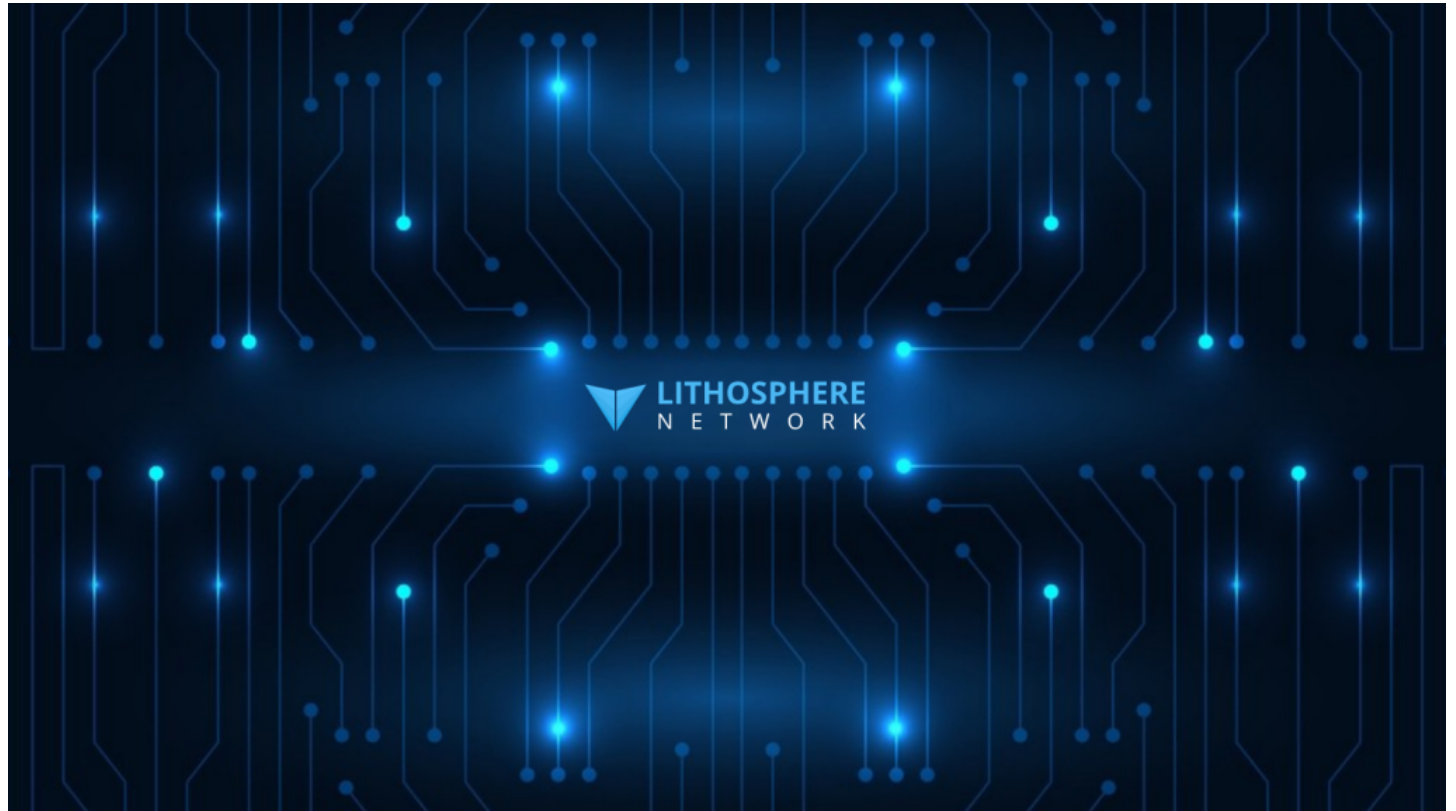


Lithosphere Positions LITHO Utility Around Agent-Driven Web4 Systems

The AI-native blockchain platform reinforces LITHO's role in powering autonomous execution, decentralized coordination, and intelligent Web4 infrastructure.



Singapore, Singapore Jul 26, 2026 ([Issuewire.com](https://www.issuewire.com)) - [Lithosphere](#) has highlighted the expanding role of LITHO as the utility layer supporting agent-driven Web4 systems ahead of its scheduled Pre-TGE on the 28th. The announcement emphasizes how the token enables participation across AI-native infrastructure designed for autonomous execution, persistent identity, and decentralized coordination.

LITHO supports the operation of key ecosystem technologies, including Lithic execution, PPAL identity, DNNs decentralized naming, MultX cross-chain coordination, and LEP100 verification standards. Together, these components provide the foundation for intelligent blockchain applications capable of supporting autonomous agents and scalable decentralized services.

As Web4 infrastructure continues evolving, Lithosphere remains focused on creating an environment where AI-powered systems can interact securely across interconnected blockchain networks. By positioning LITHO at the center of execution and ecosystem coordination, the platform strengthens its long-term vision for intelligent decentralized infrastructure.

The continued development of agent-driven technologies reflects Lithosphere's commitment to practical blockchain innovation while preparing the ecosystem for broader participation through the upcoming Pre-TGE. The platform continues expanding infrastructure that supports developers, enterprises, and users building the next generation of decentralized applications.

[J. King Kasr](#), Chief Scientist at KaJ Labs, noted that utility is fundamental to enabling intelligent blockchain ecosystems. According to Kasr, LITHO connects the technologies that allow autonomous systems to execute, coordinate, and scale efficiently across emerging Web4 environments.

About

Lithosphere is an AI-native 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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