

Lithosphere Extends MultX Coordination Across Connected Blockchain Networks

The AI-native Layer 1 blockchain platform expands MultX infrastructure to strengthen cross-chain coordination, interoperability, and autonomous activity across Web4 ecosystems.



Singapore, Singapore Aug 19, 2026 ([IssueWire.com](https://www.issuewire.com)) - [Lithosphere](https://lithosphere.network) has extended its MultX coordination infrastructure across connected blockchain networks, strengthening the framework for applications and autonomous agents operating across decentralized environments. The advancement reinforces the platform's focus on reducing fragmentation between networks while supporting coordinated activity throughout its AI-native Web4 ecosystem.

MultX provides Lithosphere with a cross-chain coordination layer designed to connect applications, assets, and intelligent systems across distributed blockchain environments. Integrated with Lithic AI-native execution, PPAL persistent identity, DNNS decentralized naming, LEP100 standards, and LITHO utility, MultX contributes to a unified architecture for interoperable Web4 activity.

The expanded framework enables applications and autonomous agents to coordinate operations across connected networks without treating each blockchain environment as an isolated system. This provides developers with infrastructure for building services that require cross-chain communication alongside persistent identity, verifiable execution, and decentralized discovery.

Lithosphere continues developing its Layer 1 ecosystem around practical interoperability following its Pre-TGE. Extending MultX strengthens the platform's ability to support applications that operate across multiple networks while maintaining consistent coordination throughout decentralized workflows.

[J. King Kasr](#), Chief Scientist at KaJ Labs, noted that cross-chain coordination is essential for applications operating across increasingly connected blockchain environments. According to Kasr, MultX provides infrastructure for linking execution and ecosystem activity across networks while supporting scalable autonomous Web4 systems.

About

Lithosphere is an AI-native Layer 1 blockchain platform developed by KaJ Labs to support intelligent decentralized infrastructure. Through 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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