

# Lithosphere Establishes Infrastructure for Agent-to-Agent Marketplaces

The AI-powered blockchain platform deploys decentralized infrastructure to support autonomous economic interaction between intelligent agents across Web4 ecosystems.



**Singapore, Singapore May 28, 2026 (IssueWire.com) - Lithosphere**, an AI-driven blockchain infrastructure platform, has established infrastructure for agent-to-agent marketplaces, expanding how autonomous systems exchange services, data, and value across decentralized blockchain environments. The framework is designed to support scalable economic interaction between intelligent agents operating within emerging Web4 ecosystems.

The infrastructure enables autonomous agents to coordinate transactions, negotiate operational parameters, and execute exchanges directly across decentralized networks. By embedding AI-native execution systems into blockchain infrastructure, Lithosphere supports autonomous marketplace activity without centralized coordination layers.

The platform's architecture also strengthens interoperability between decentralized applications, onchain agents, and multichain ecosystems by enabling intelligent systems to interact through persistent and verifiable execution frameworks. This approach supports scalable machine-to-machine economic coordination across distributed environments.

**J. King Kasr**, Chief Scientist at KaJ Labs, noted that agent-to-agent marketplaces represent a foundational component of evolving autonomous digital economies. According to Kasr, enabling intelligent systems to exchange resources and coordinate transactions directly across decentralized

environments supports the next phase of Web4 infrastructure development.

The development aligns with the broader transition from Web3 infrastructure toward Web4 systems architecture, where autonomous coordination, AI-native execution, and interoperable decentralized systems form the foundation for intelligent digital economies.

## **About**

Lithosphere is an AI-powered blockchain platform designed to support scalable decentralized applications through intelligent automation, advanced validator infrastructure, and interoperable blockchain technologies.

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