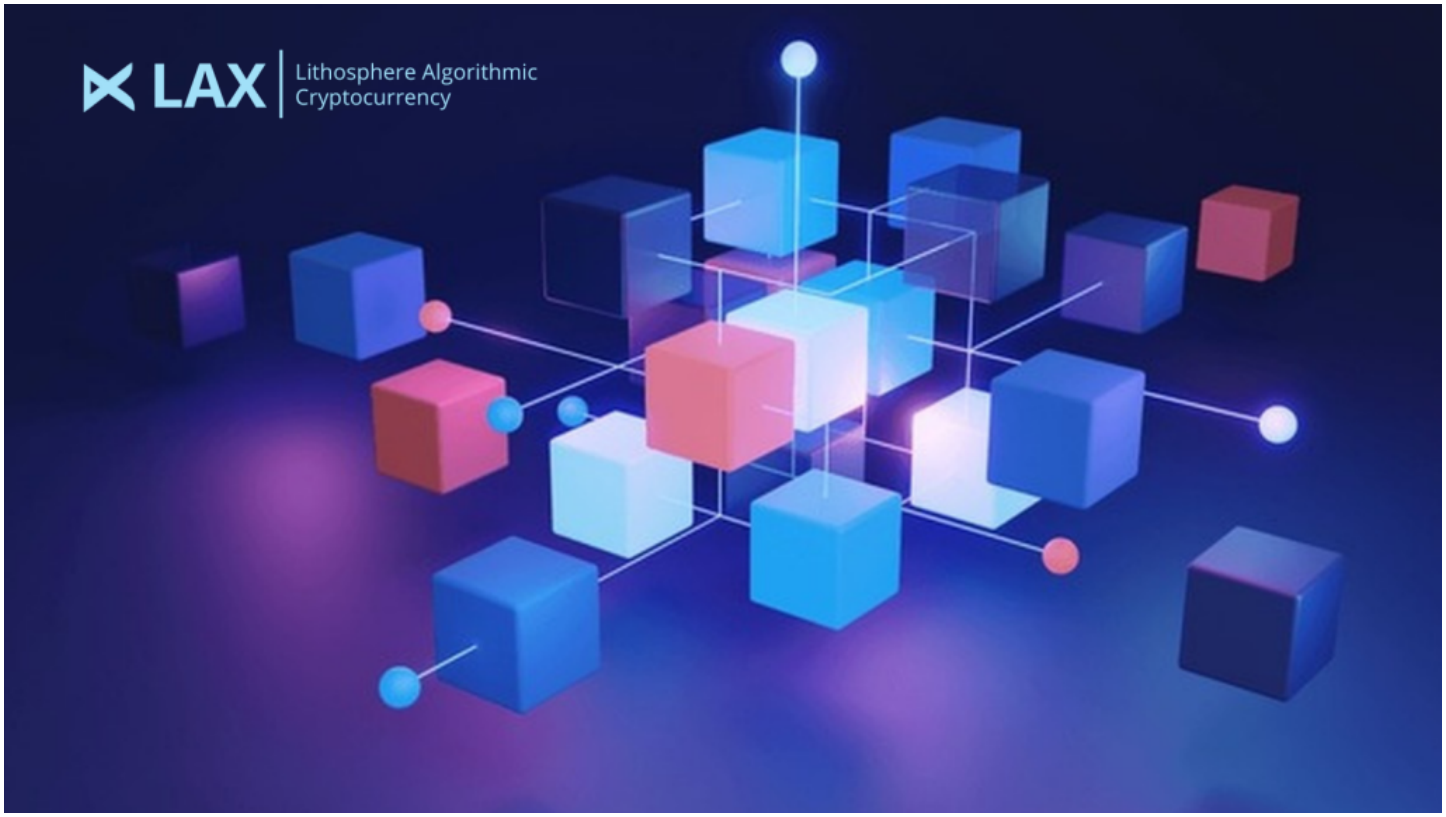
LAX Strengthens Network Infrastructure to Improve Accessibility and Transaction Efficiency

The upgrade supports faster settlement, improved reliability, and broader real-world payment usability



Seattle, Washington Jan 4, 2026 (Issuewire.com**)** - LAX, the decentralized payments project behind lax.money, has strengthened its network infrastructure to improve accessibility and transaction efficiency across its on-chain payment ecosystem. The initiative focuses on delivering smoother performance, reduced friction, and a more consistent experience for users interacting with decentralized payment tools.

By enhancing its underlying infrastructure, LAX is reinforcing its ability to support higher transaction throughput while maintaining stability and predictable performance. The improvements are designed to ensure that users can access on-chain payment functionality with minimal delays, making decentralized transactions more practical for everyday financial activity rather than limited use cases.

This infrastructure-focused approach reflects LAX's long-term vision of building payment systems that prioritize usability alongside decentralization. As adoption grows, the strengthened network is positioned to support broader integrations and real-world payment flows without compromising efficiency or accessibility.

"Efficient infrastructure is essential for making decentralized payments usable at scale," said J. King Kasr, Chief Scientist at KaJ Labs. "By reinforcing network performance and accessibility, LAX is creating a foundation that supports reliable on-chain transactions in real-world environments."

About LAX

LAX is a decentralized payments project focused on delivering fast, efficient, and accessible on-chain transaction infrastructure. Through lax.money, LAX aims to bridge blockchain technology with real-world financial activity by prioritizing performance, simplicity, and scalable design.

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