

The Blockchain Times

“All the Crypto News That’s Fit to Print”

Kusama News - August 2021

KUSAMA NEWS - JANUARY 2023

The Kusama network, Polkadot's "canary network" for experimentation and early-stage deployment, experienced significant growth and development throughout August 2021. As the blockchain ecosystem continued to mature, Kusama saw advances in governance, technical capabilities, and ecosystem expansion through its ongoing parachain auctions.

Kusama Network Sees Rapid Growth and Development in August

Technology Reporter

The Kusama network, Polkadot's "canary network" for experimentation and early-stage deployment, experienced significant growth and development throughout August 2021. As the blockchain ecosystem continued to mature, Kusama saw advances in governance, technical capabilities, and ecosystem expansion through its ongoing parachain auctions.

Parachain Auctions Drive Ecosystem Growth

Blockchain Report

The most notable development for Kusama in August was the continuation of its parachain slot auctions, which began in June. These auctions allow projects to bid for slots to connect to the Kusama relay chain, enabling them to benefit from the network's shared security and interoperability.

By early August, five parachain slots had already been won by projects including Karura, Moonriver, Shiden, Khala, and Bifrost. The success of these initial auctions paved the way for a new batch to be announced.

On August 31st, the Kusama Council approved a motion to initiate five additional parachain slot auctions, scheduled to begin on September 1st. This announcement sparked excitement throughout the Kusama community, as it signaled continued expansion of the network's capabilities.

Alex Melikhov, CEO of Equilibrium and Gen-shiro, commented on the significance of these auctions: "The Kusama parachain auctions are one of the biggest events for the crypto industry in 2021. They're bringing a brave new world of financial technology into fuller shape every day."

Technical Advancements and Governance

Blockchain Policy Correspondent

August also saw important technical upgrades for Kusama. The community voted to upgrade the runtime of the Statemine parachain, enabling users to create assets and NFTs on Statemine with a 1 KSM deposit for each asset class.

"With this upgrade, we expect to see several real-world assets represented on Statemine," the Kusama team reported. This enhancement significantly expanded the network's functionality for tokenization and NFT creation.

In terms of governance, Kusama continued to demonstrate its community-driven approach. The network introduced limitations on staking parameters to ensure network stability in the face of rapid growth. While this temporarily capped the number of nominators, the team committed to exploring solutions to increase nominator capacity in future upgrades.

Market Performance and Trading Analysis

Market Analysis

The price of Kusama's native KSM token showed strong performance in August, mirroring the broader cryptocurrency market recovery. KSM started the month trading around \$200 and saw steady gains throughout August.

By August 24th, KSM had climbed to \$296.04, before surging to \$402.99 on September 2nd as excitement built around the new parachain auctions. This represented a monthly gain of nearly 100%, significantly outperforming many other

cryptocurrencies.

Trading volume for KSM also saw notable increases, particularly in the latter half of the month as parachain auction announcements drove heightened interest. The token's market capitalization grew substantially, solidifying Kusama's position as a top 50 cryptocurrency by market cap.

Looking Forward

Editorial Team

As the blockchain industry continues to evolve, Kusama's role as a cutting-edge experimental network positions it to remain at the forefront of technological advancement and ecosystem growth in the months and years to come.

"Kusama continues to serve as the innovation hub for the Polkadot ecosystem, embracing chaos to drive blockchain evolution forward."

— Blockchain Observer