Web3 Blockchain Edition October 2021

The Blockchain Times

"All the Crypto News That's Fit to Print"

Kusama News - October 2021

KUSAMA NEWS - JANUARY 2023

Headline: Kusama Ecosystem Expands as Parachain Auctions Heat Up in October 2021

In October 2021, the Kusama network, Polkadot's canary chain, continued to make significant strides in its ecosystem development, parachain auctions, and overall growth. This month saw a flurry of activity across various fronts, from technical advancements to community engagement and market performance.

Parachain Auctions and Ecosystem Growth

 $Block chain\ Report$

The highlight of October was the continuation of Kusama's parachain auctions, which began earlier in the year. By October, Kusama had successfully conducted 11 parachain slot auctions, with a total of 12 live parachains operating on the network. These auctions have been a testament to the robust community participation in Kusama's growth, with over 2.4 million KSM contributed to crowdloans by more than 49,000 unique addresses.

One of the notable winners in this period was Kintsugi, which secured the 11th parachain slot. Kintsugi's kBTC project aims to bring Bitcoin to the Kusama ecosystem, potentially kickstarting liquidity for other parachains like Karura, Shiden, and Moonriver. The auction saw Kintsugi raise an impressive 200,000 KSM (valued at approximately \$3.88 million at the time) through its crowdloan campaign.

Technical Developments and Governance

Blockchain Policy Correspondent

October also saw significant technical progress on the Kusama network. The successful operation of multiple parachains without major issues for over four months by this point was seen as a strong indicator of the network's stability and readiness for further expansion.

The flexibility of Kusama's on-chain governance

was demonstrated when the council swiftly responded to community discussions and scheduled an additional 11th auction for the second batch. This decision was made after careful assessment of network stability and time constraints, showcasing the agility of Kusama's decision-making processes.

Market Performance and Trading Analysis

Market Analysis

The KSM token, Kusama's native cryptocurrency, experienced some volatility in October 2021. While specific price points for October are not provided in the search results, we can infer from surrounding data that KSM was trading below its previous highs. The token had seen significant price action earlier in the year, reaching peaks above \$600 in May 2021, but had since corrected.

Despite the price volatility, Kusama continued to attract attention from investors and developers alike, largely due to its role as a testing ground for Polkadot and its innovative parachain auction model.

Community Developments and Notable Projects

Technology Reporter

The Kusama ecosystem saw continued growth in projects and community initiatives. Unique Network, a next-generation NFT infrastructure project, announced raising \$11.3 million in funding, with plans to participate in the upcoming parachain auctions for its Quartz network on Kusama. This development highlighted the growing interest in NFT functionality within the Kusama ecosystem.

Other projects like Acala continued to make progress, with announcements about their ecosystem updates and preparations for crowdloans on both Kusama and Polkadot. The launch of liquid staking products for both networks in partnership

with Blockdaemon was a notable development, enhancing the DeFi capabilities of the ecosystem.

Looking Forward

Editorial Team

In conclusion, October 2021 was a pivotal month for Kusama, marked by technical achievements, community growth, and ecosystem expansion. As the network continued to evolve, it solidified its position as a key player in the blockchain space, particularly in areas of scalability, interoperability, and innovative governance models.

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

— Blockchain Observer