FairSquareLab Named Linux Foundation Decentralized Trust Certified Service Provider for Besu

Official recognition of global enterprise blockchain deployment and operations capabilities; full-scale support for Besu-based digital asset infrastructure commercialization for financial institutions

FairSquareLab, a digital asset infrastructure specialist, announced on DD that it has been officially named as a Certified Service Provider (Hyperledger Besu Certified Service Provider, "Besu CSP") by Linux Foundation Decentralized Trust (LFDT).

The Besu CSP program is a certification framework that recognizes companies with proven technical expertise and delivery capabilities to deploy and operate Besu in enterprise environments through a rigorous evaluation process. The certification signifies comprehensive expertise across the full lifecycle of Besu-based blockchain networks, including architecture design, implementation, operations, security, and technical support, and represents formal recognition of the ability to apply global open-source blockchain standards in real-world production environments.

Junhong Kim, CEO of FairSquareLab, stated, "This Besu CSP designation is a meaningful acknowledgment of FairSquareLab's enterprise blockchain and digital asset infrastructure capabilities, particularly within financial and regulatory environments." He added, "We will continue to strengthen our technical and operational support so that financial institutions can reliably implement digital asset services in production environments based on global open-source standards."

Daniela Barbosa, Executive Director of LFDT, commented, "FairSquareLab has demonstrated the technical reliability and operational excellence required by financial institutions and regulated environments through its practical implementation of Besu in enterprise settings." She continued, "As a Besu Certified Service Provider, FairSquareLab is well positioned to serve as a key partner in advancing the commercialization of decentralized trust technologies across the global financial and digital asset ecosystem."

FairSquareLab is a leading digital asset infrastructure company that delivers innovative solutions integrating blockchain technology into financial systems to enhance efficiency, transparency, and interoperability. The company develops next-generation financial infrastructure and digital asset management technologies trusted by financial institutions and regulators, presenting a balanced model that combines stability, regulatory compliance, and technological innovation. In particular, FairSquareLab has been at the forefront of technology development and pilot projects across key digital finance domains, including central bank digital currencies (CBDCs), security token offerings (STOs), and stablecoins.

Meanwhile, LFDT, an organization under the Linux Foundation, operates a range of open-source projects and ecosystem programs aimed at commercializing decentralized technologies and digital trust infrastructure. Besu is an Ethereum-compatible enterprise blockchain client that is widely adopted across global financial and industrial sectors.