EOS Force Whitepaper

The Crypto economy has ushered in a critical phase from a social experiment to a mass commercial implementation.
A mass commercial implementation of crypto economy which means a huge trading pressure. To efficiently carry a huge amount of trading demand, a blockchain system must provide strong performance firstly. To achieve this, you need set higher requirements on the whole node, such as configuring better hardware machines, larger RAM, more stable network, faster NET, lower latency, etc. Obviously, the high threshold of whole node will result in a decrease in the amount of stable Block Producers (BPs). If the POS mechanism is adopted in such a blockchain system, the system will quickly converge to centralized. In order to strike a balance between the high performance and decentralization, the DPOS consensus algorithm is undoubtedly the best choice at the moment, as well as the best settlement for governing small quantity of nodes.
The EOSIO based on the DPOS consensus algorithm came into being, which brings the first light of the mass commercial implementation of crypto economy to crypto community. The fully effectiveness of election mechanism is the key to the survival of DPOS and is also related to whether DPOS will lead the crypto trend after POW.
In order to accelerate the mass commercial implementation of crypto economy, the EOSC community has optimized the election mechanism of EOSIO and launched the EOSC mainnet at the genesis block height of one. Through persistently upgrading EOSC mainnet that makes EOSC Network evolve toward the decentralized high-performance smart contract platform.

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