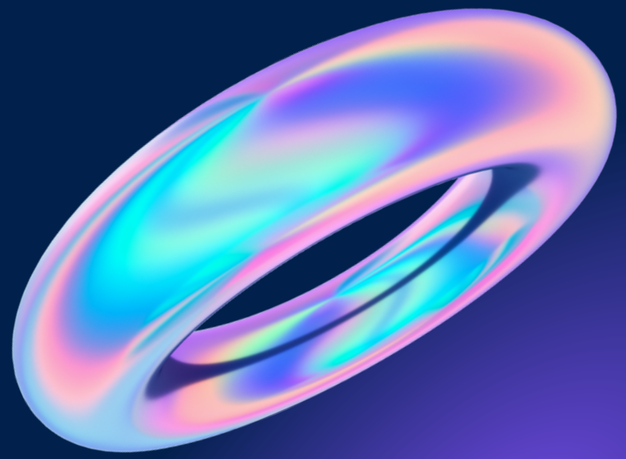
Cetaurus Chain Project



WHITEPAPER v1

About us

Centaurus Chain is an innovative and forward-looking decentralized blockchain and ecosystem, designed to scale with widespread adoption of the currency and platforms in mind. By combining the lightning-fast processing times and fee-less transactions, Centaurus Chain is positioned to become one of the leading Web3 blockchains used by people around the world

Using PoS consensus

Proof of Stake (POS) consensus, is a consensus mechanism used in blockchain technology. It is an alternative to the more commonly known consensus mechanism, Proof of Work (POW).

In a Proof of Stake system, validators (also known as stakeholders) are chosen based on the number of tokens they hold or "stake" in the network. The validators are then responsible for validating transactions and adding them to the blockchain. In order to ensure that validators act in the best interest of the network, they are required to put up a stake of their own tokens as collateral. If a validator is found to have acted maliciously or in violation of the network's rules, their stake can be confiscated.

This consensus mechanism is considered to be more energy-efficient than Proof of Work, as it doesn't require validators to solve complex mathematical problems in order to add transactions to the blockchain. Additionally, it is believed to be more secure, as it is harder for a single validator or group of validators to control the network.

Tokenomic

Supply	**: 1.000.000**
Liquidity	**: 950.000**
Development	**: 50.000**
Tax	**: Buy/sell 5%**

"Own a piece of history in a new blockchain world."

Thank You

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