



Zenchain

| Investor Pitch Deck

A Dedicated Blockchain That Is
Optimized Specifically For DeFi
And NFTs





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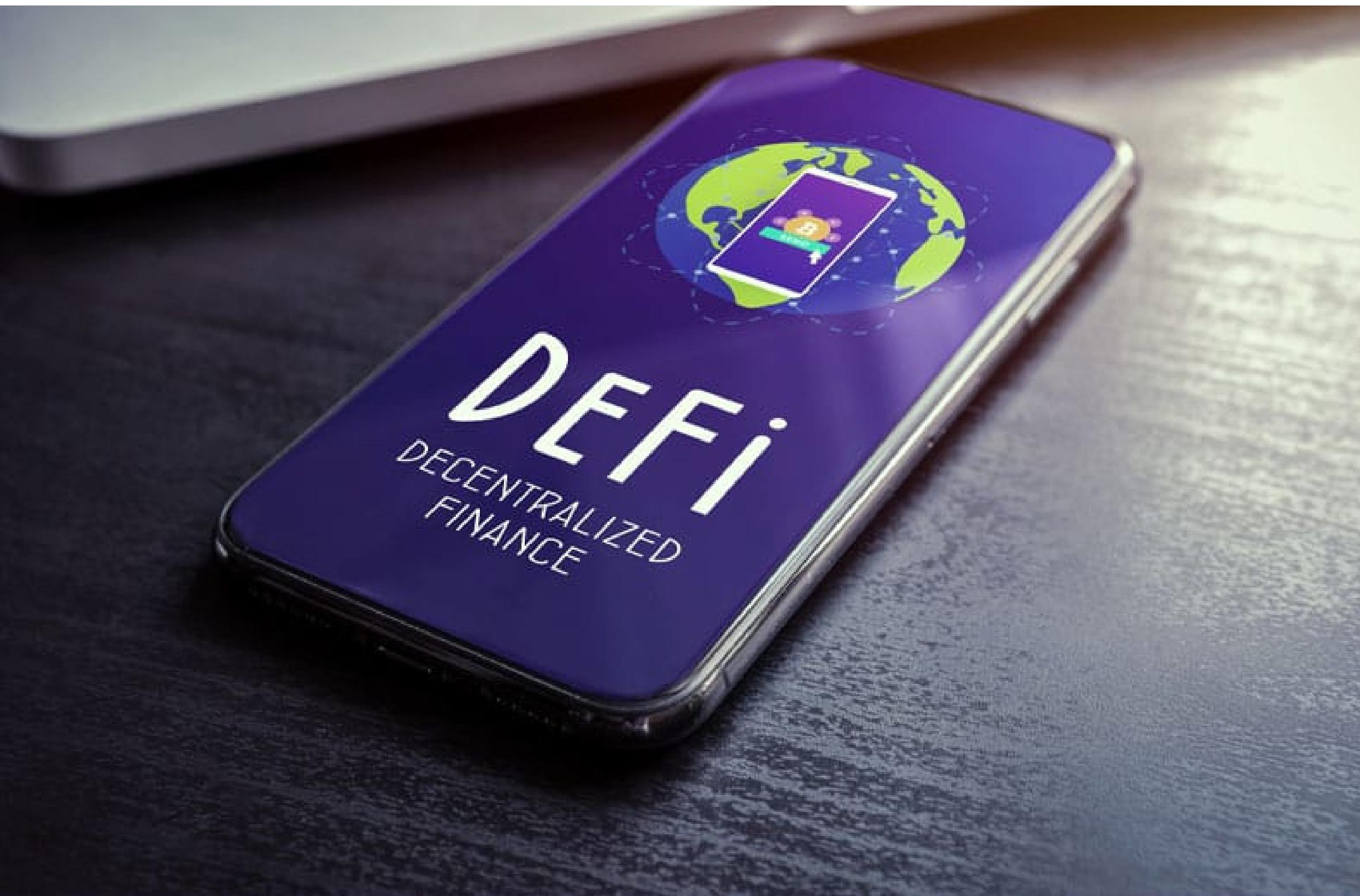
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ZENCHAIN'S MAIN MISSION REMAINS THE SAME:



*"We Build A
Dedicated
Blockchain For
Defi x NFTs"*



WHY?

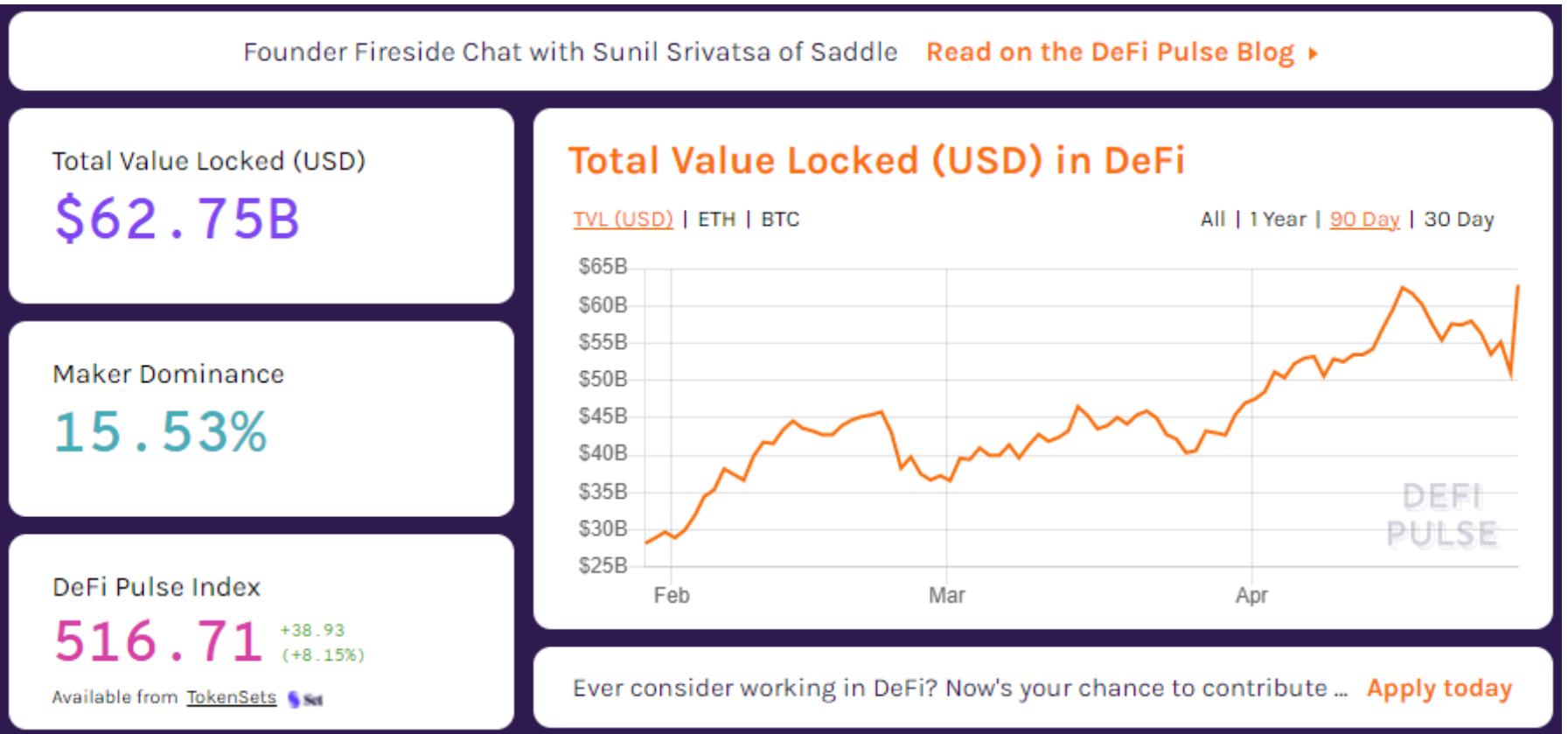
We develop a high TPS
blockchain, at low cost in a
diversified ecosystem.



WHAT ISSUES DO WE RESOLVE?

Scalability - Smart Contract
Problems - Low
Interoperability - Lack of
Insurance - NFT Use Case

Record Groth Cross Defi By Time



TOTAL VALUE LOCKED
\$62 Billion



ZENCHAIN PROTOCOL SOLUTION

02 Bridge from Ethereum, Tron, Binance smart chain make cross-chain Defi and NFTs solutions

03 Decentralized pricing oracles built-in

06 NFTs X DEFI: bring the power of NFTs to Defi ecosystem and Defi to NFTs

01

Scalable, high-throughput Blockchain with Tendermint Power

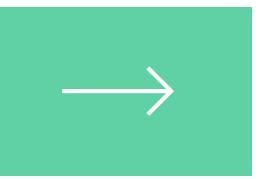
04

DeFi primitives built-in: Dex, Lending & Borrowing, token IDO, insurance

05

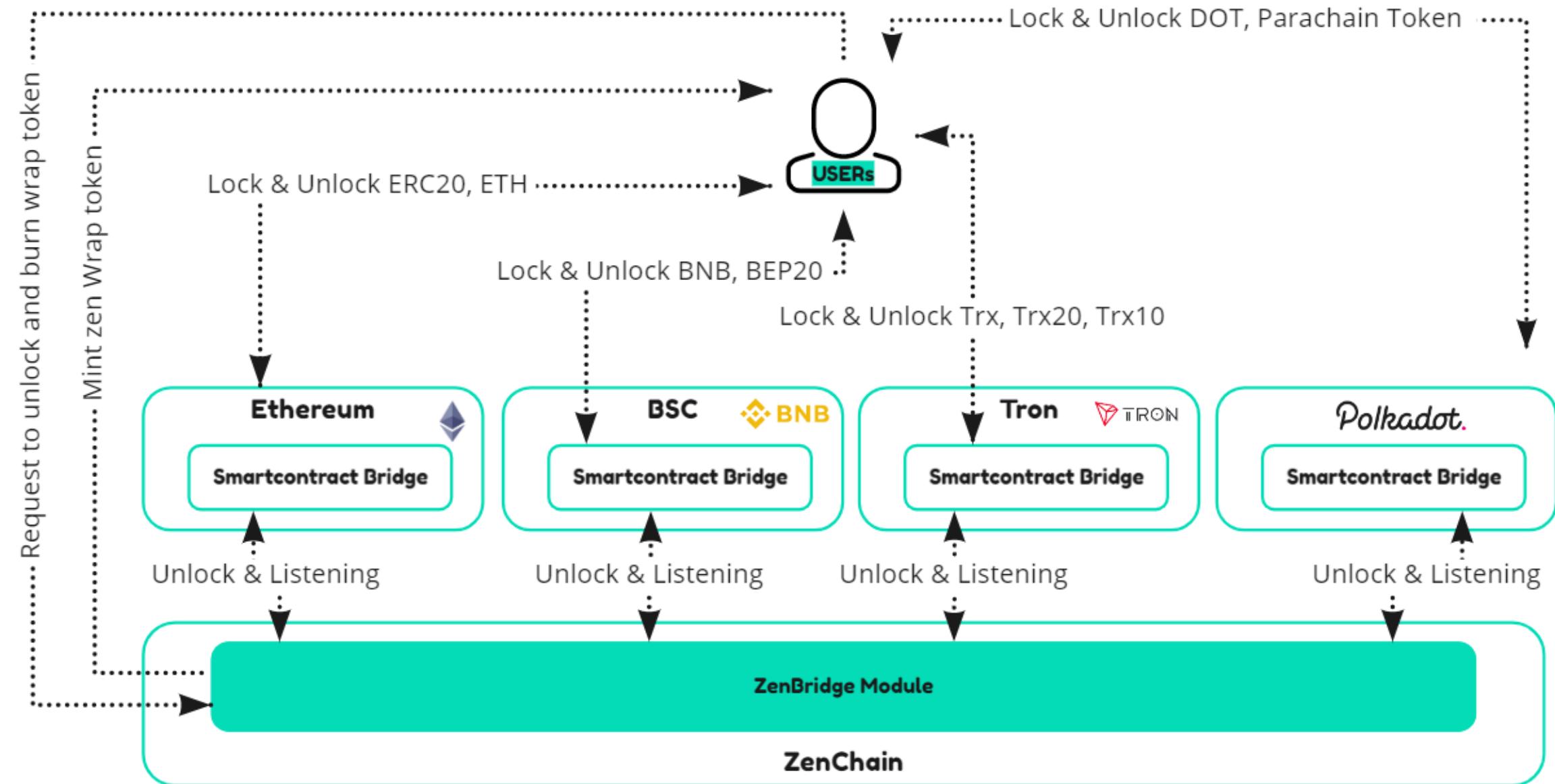
Non-fungible Token applications like a mint, auction, rent NFTs





Bridge flow - Zenbridge solution

ZenChain is two types of solution to allow token transfer across exits public blockchain



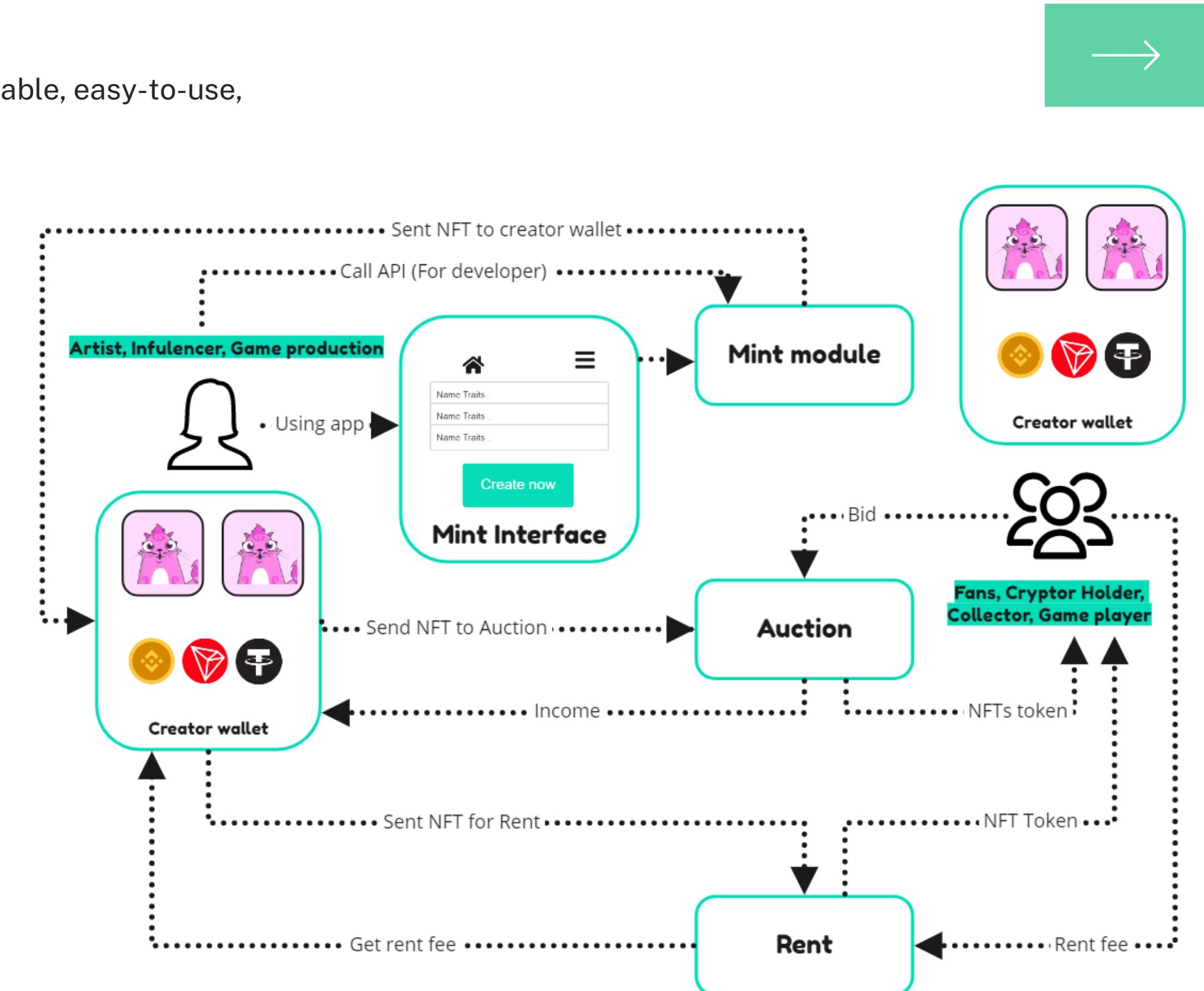


Zenchain apps for NFT

ZenChain Protocol will bring artists a profitable, easy-to-use easy-to-manage NFT marketplace

Zenchain Protocol NFT Applications

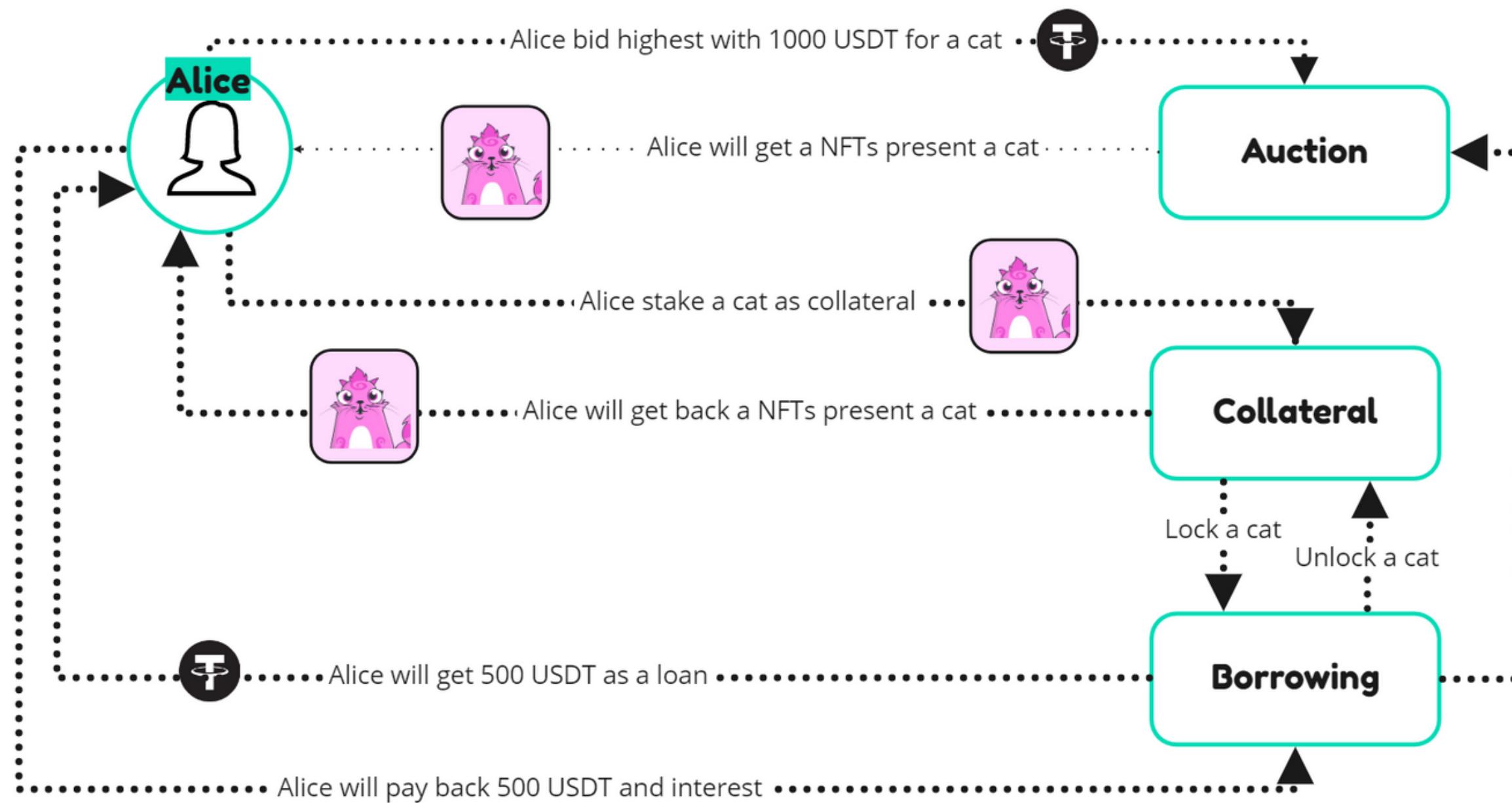
Zenchain revolutionize NFT marketplace with the feature of minting, auction, and rent.





NFTs X DEFI

Using NFTs as collateral in Defi



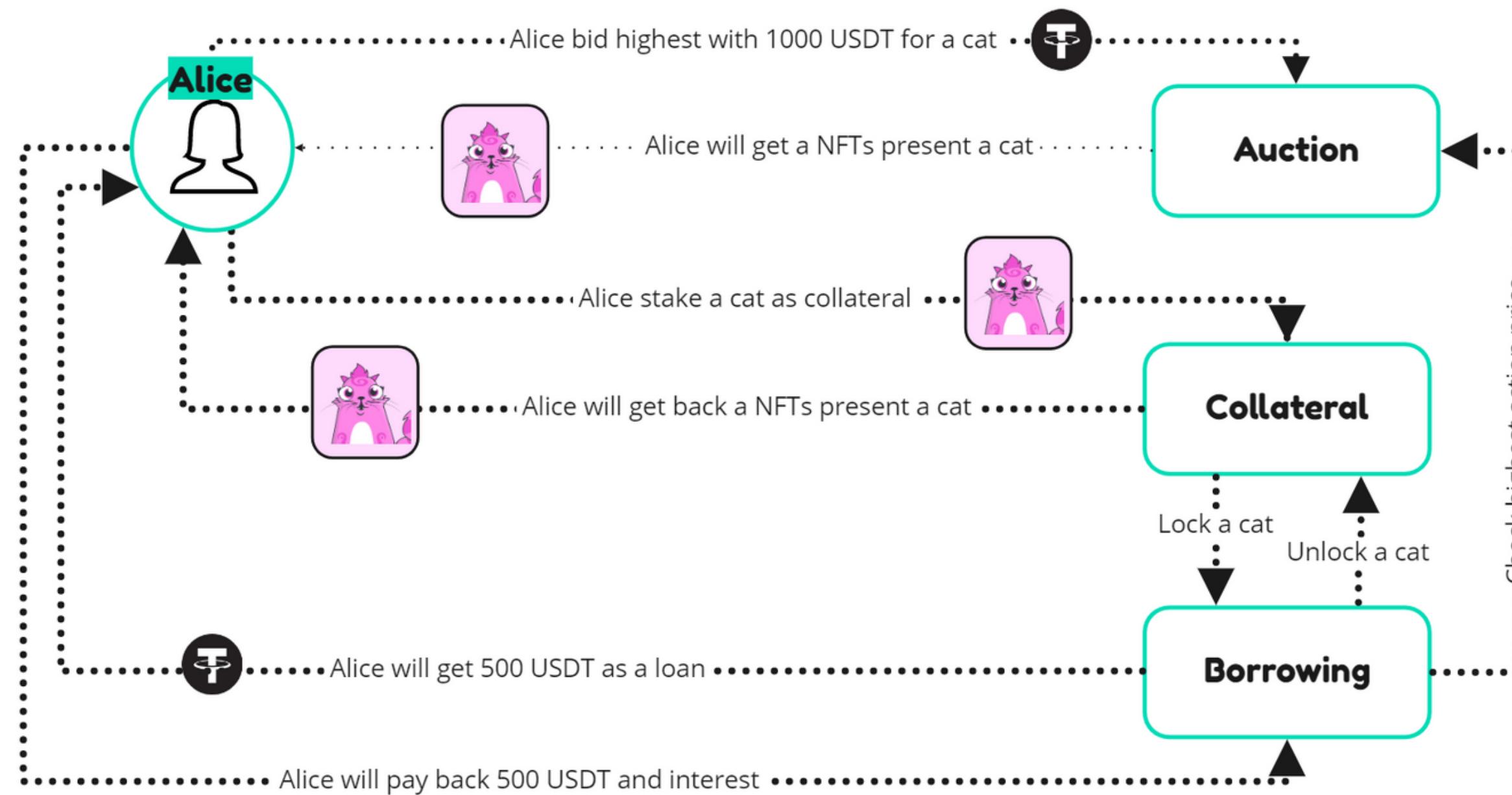
ZenChain supports cross-chain NFTs and Defi and it allows NFTs owners to get more powerful with their NFTs, is just not collectible, user can stake their NFTs as collateral in lending & borrowing application, and can borrow some fungible token (ERC20, BEP20, TRC20 ...) to using another defi strategy

ZenChain allows users to borrow up to 50% of the highest auction price.



NFTs X DEFI

Using Defi to mint NFT-Fi



NFT-Fi is a non-fungible token with defi traits and be minted by providing liquid to DEX or Lending systems. Imaging this is pear or level up items in traditional games, with the NFTs your power in Defi will be upgraded and make you have some special benefit than others that don't have any NFT-Fi

We can imagine NFT-Fi like a loyalty card or coupon



TOKENOMICS & DISTRIBUTION

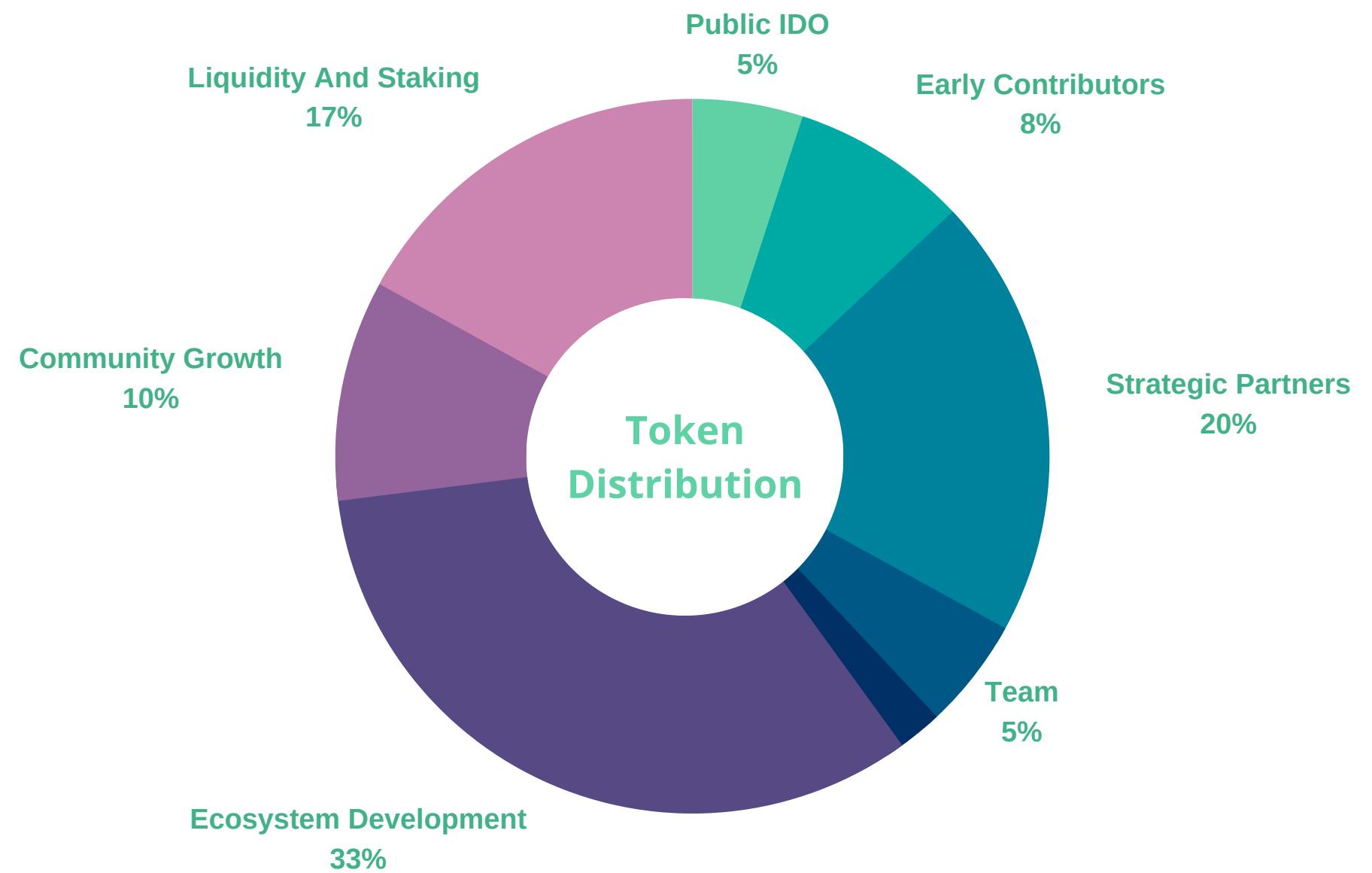
ZEN TOKEN DETAILS	
TOKEN NAME	ZEN
TOKEN TYPE	BSC
INSURANCE PRICE	TBA
TOTAL SUPPLY	100.000.000 ZEN
INITIAL CIRC SUPPLY	2.500.000 ZEN
INITIAL MARKET CAP	\$1.250.000
UNSOLD/UNUSED TOKEN	BURN





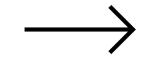
ZENCHAIN TOKENOMICS & DISTRIBUTION

Token Name	ZEN
Public IDO	5% of the total token supply
Early Contributors	8% of the total token supply
Strategic Partners	20% of the total token supply
Team	5% of the total token supply
Advisors	2% of the total token supply
Ecosystem Development	33% of the total token supply
Community Growth	10% of the total token supply
Liquidity and Staking	17% of the total token supply

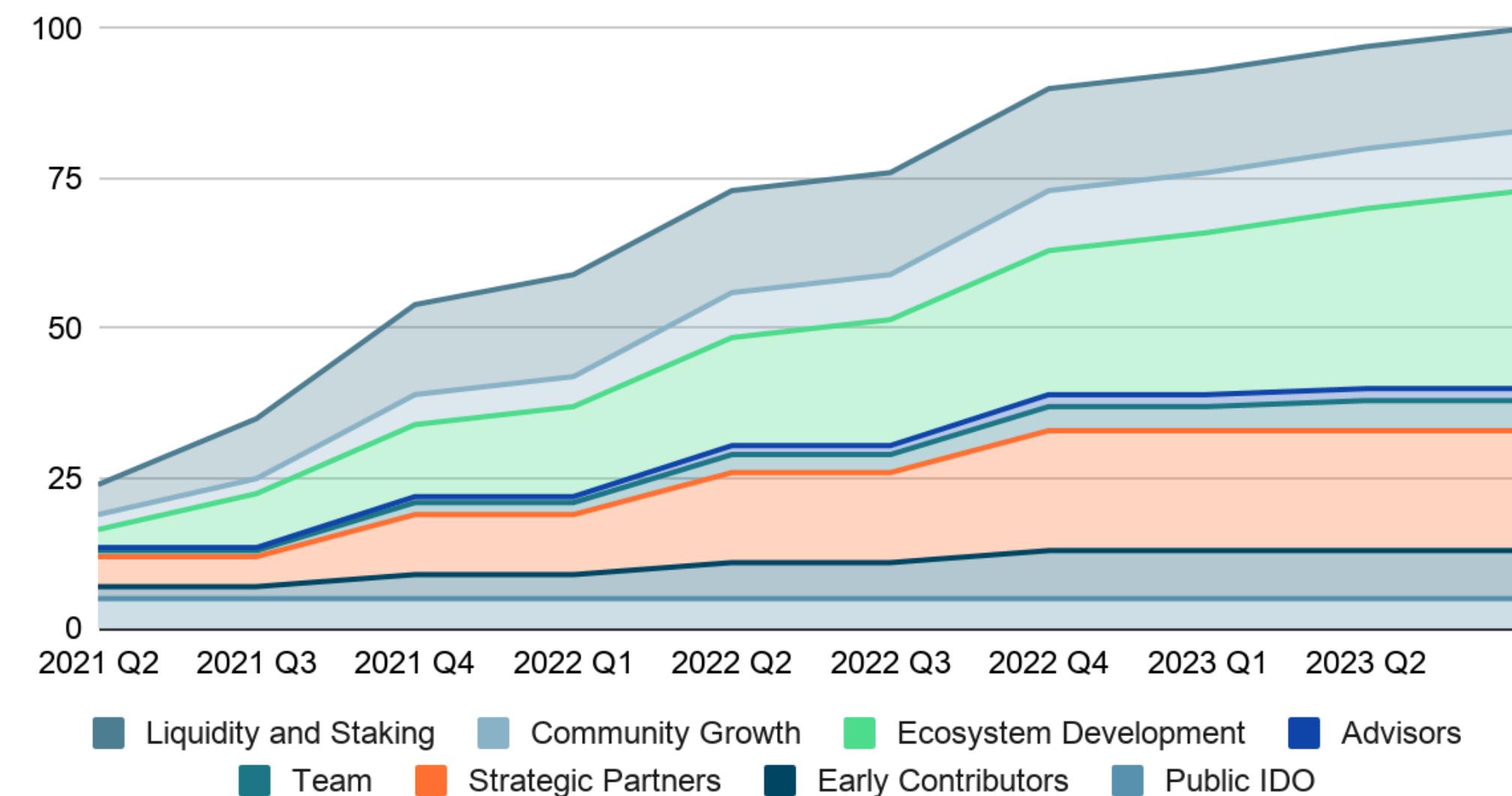




ZENCHAIN TOKENOMICS & TOKEN RELEASE SCHEDULE



Token release schedule



ZEN token: Overview & use-cases



The use cases intended for ZEN include but are not limited to: protocol governance, exchange fee value capture, derivative collateralization, liquidity mining, and staking.

Protocol Governance	Exchange Fee Value Capture	Mint, Auction, Rent NFTs	Collateral Backing for Derivatives	Exchange Participation Incentives	Tendermint-based Proof-of-Stake (PoS) Security
The ZEN token can be used to govern various components of ZenChain including the futures protocol, exchange parameters, and protocol upgrades via a DAO structure	After the relayer reward distribution, the exchange fee will undergo an on-chain buy-back-and-burn event to accrue value for ZEN	To mint NFTs, or bid in the marketplace, users will use ZEN to bid and pay a fee	ZEN will be utilized as an alternative to stable coin as margin and collateral for markets. In some futures markets, ZEN can also be used for collateral backing or insurance pool staking where stakers can earn interest on their locked tokens	The foundation plans to incorporate a liquidity mining scheme and distribute a fixed number of ZEN tokens daily weighted by the liquidity each network participant provides	To ensure the security of ZenChain, ZenChain will incentivize nodes to stake ZEN and participate in the ZenChain network consensus with block rewards

Milestones

2021 Q3

Launch of Mainnet V1.

Swapping of the token, from BIP-20 to native chain.

2021 Q2

Release of public Testnet V1.

Implementation of bridges to Polkadot on Testnet

Launch of BIP-20 token.

Implementation of bridges to multiple blockchain networks main net

Release blockchain explorer

Release NFT mint, auction, rent application Mainnet

Implementation of bridges to Ethereum, Tron, Binance SmartChain on Testnet

Adding staking incentives.

2021 Q4

Release Dex Mainnet

Release of Incentivized Staking Competition and bridge.

Release Lend and borrow Mainnet

Release NFT mint, auction, rent application Testnet

Adding liquidity mining (Dex, Lending) incentives.

Release Dex Testnet

2022 Q1

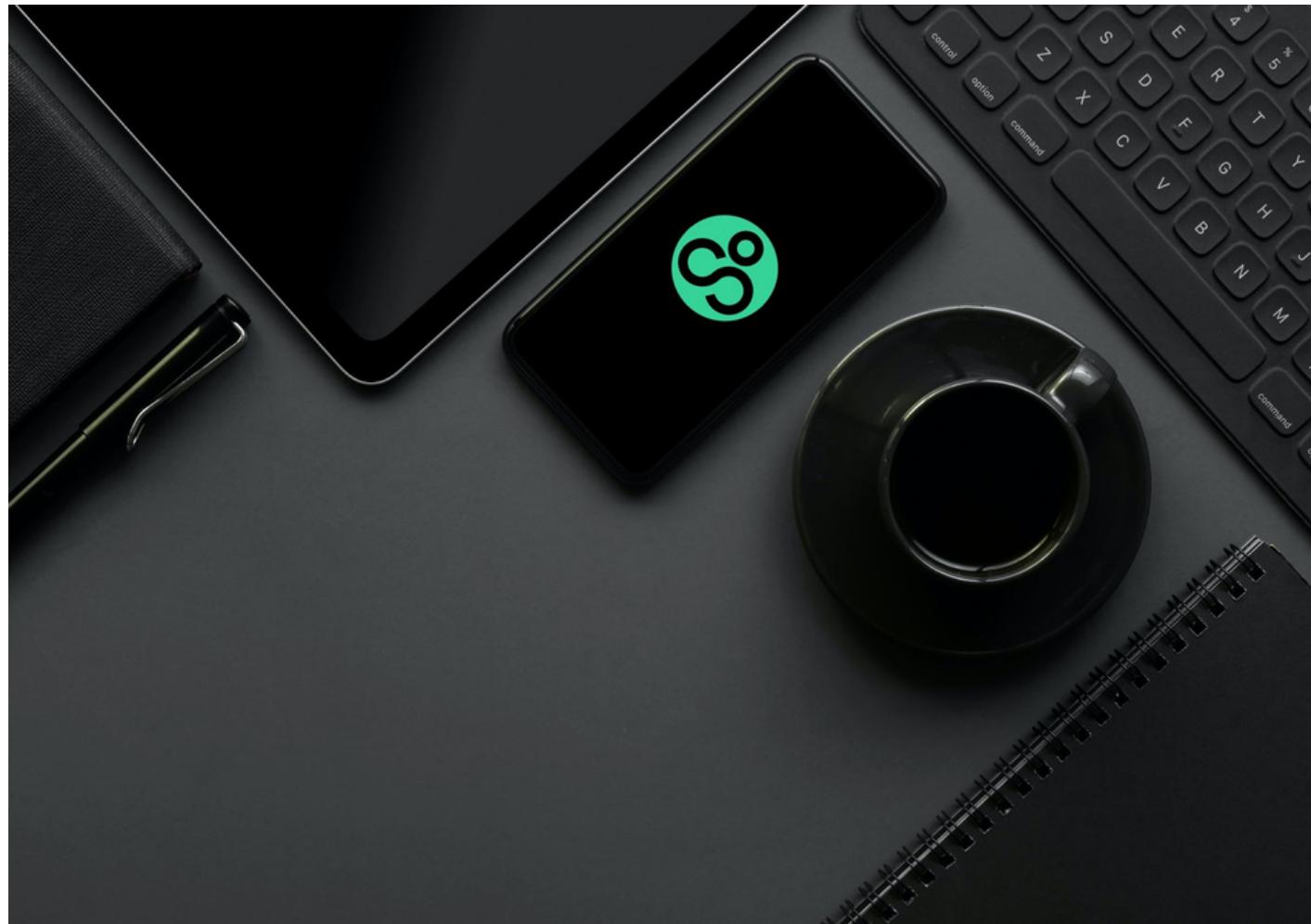
Release Lend and borrow Testnet

Launch of cross-chain yield generation.





Benefits of Zenchain



- Development of key applications for the DeFi and NFTs.
- High throughput for all transactions
- Safer, more secure blockchain specifically for decentralized finance.
- The rapid development of dApps for decentralized finance.
- Peace of mind that the blockchain is not used for any types of non-financial dApps, thus decisions of Foundation and core developers are focused 100% on decentralized financial use-cases and nothing else.
- The rapid development of dApps with dedicated calls specifically for finance applications.
- The minimal attack surface of financial smart contracts developed on the platform.
- Reliable governance
- Highly immutable - by periodic anchoring to the blockchain.



Thank you!

