United Blockchain
Dollar Network

- Abstract
- The main goal of UBD Network
- Our Challenge
  - Lack of trust prices form weak scaling, slow adoption
  - Things you have planning and trust issues in hiring
  - Make every Trust Leader in hiring
- A secure opportunities for technology adoption
- Tokenomics
  - Two UBD Network DeFi Pro Platform
  - Why do we need Trust on UBD Network?
  - How does the UBD Network work?
  - How is the rewards distributed at the end of each epoch?
  - UBD Network ecosystem has scaling!
  - Tokenomics
  - Why should I HOLD UBD coin?
  - Advantages of Dual Consensus Proof of Stake (DPoS)
  - UBD Staking Reward System
- Summary
- Our Roadmap
- Notice and Disclaimer

Abstract

Blockchain - a distributed database that is shared across several nodes in a network. Blockchain technology allows digital information to be distributed but not copied. Blockchain technology was first described in 1991 by Stuart Haber and W. Scott Stornetta. They wanted to implement a system where document timestamps could not be tampered with. But it wasn't until almost eight years later, with the launch of bitcoin in 2008, that blockchain technology was adopted. Since bitcoin, blockchain has been used by many companies for various purposes, but blockchain still faces many challenges.

DPoS - Delegated Proof of Stake (DPoS) is a blockchain consensus algorithm. It is a variation of the Proof of Stake algorithm. It allows for a small number of nodes to be elected to validate transactions and add blocks to the blockchain. Delegates are elected by the network participants, and they share the rewards with their voters.

Dual Consensus Proof of Stake - Dual Consensus Proof of Stake (DPoS) is a blockchain consensus algorithm. It is a variation of the Proof of Stake algorithm. It allows for a small number of nodes to be elected to validate transactions and add blocks to the blockchain. Delegates are elected by the network participants, and they share the rewards with their voters.

Trust - Trust is a social construct that allows people to interact with each other in a way that is beneficial to both parties. It is a form of social capital that can be used to build relationships and networks. Trust is a key ingredient in any successful business relationship. It is also a key ingredient in any successful blockchain network.

Trust Leader - A trust leader is a person who is trusted by others to make decisions that are in their best interest. Trust leaders are important in blockchain networks because they can help to build trust among users and encourage adoption of the network.

Trust Protocol - A trust protocol is a set of rules that govern how trust is established and maintained in a network. Trust protocols are important in blockchain networks because they can help to build trust among users and encourage adoption of the network.

Trust Ecosystem - A trust ecosystem is a network of people and organizations that are trusted by each other. Trust ecosystems are important in blockchain networks because they can help to build trust among users and encourage adoption of the network.

Trust Economy - The trust economy is a system of exchange that is based on trust. The trust economy is important in blockchain networks because it can help to build trust among users and encourage adoption of the network.

Trust Token - A trust token is a digital asset that represents trust. Trust tokens are important in blockchain networks because they can help to build trust among users and encourage adoption of the network.

Trust Mining - Trust mining is the process of earning trust tokens by participating in the network. Trust mining is important in blockchain networks because it can help to build trust among users and encourage adoption of the network.

Trust Staking - Trust staking is the process of locking up trust tokens in order to earn rewards. Trust staking is important in blockchain networks because it can help to build trust among users and encourage adoption of the network.

Trust Governance - Trust governance is the process of making decisions that are in the best interest of the network. Trust governance is important in blockchain networks because it can help to build trust among users and encourage adoption of the network.

Trust Oracle - A trust oracle is a service that provides information about the trustworthiness of users in a network. Trust oracles are important in blockchain networks because they can help to build trust among users and encourage adoption of the network.

Trust Bridge - A trust bridge is a service that allows users to transfer trust tokens between different networks. Trust bridges are important in blockchain networks because they can help to build trust among users and encourage adoption of the network.

Trust Wallet - A trust wallet is a digital wallet that allows users to store trust tokens. Trust wallets are important in blockchain networks because they can help to build trust among users and encourage adoption of the network.

Trust Exchange - A trust exchange is a service that allows users to exchange trust tokens for other cryptocurrencies. Trust exchanges are important in blockchain networks because they can help to build trust among users and encourage adoption of the network.

Trust Dapp - A trust dapp is a decentralized application that allows users to interact with each other in a way that is beneficial to both parties. Trust dapps are important in blockchain networks because they can help to build trust among users and encourage adoption of the network.

Trust Smart Contract - A trust smart contract is a smart contract that allows users to interact with each other in a way that is beneficial to both parties. Trust smart contracts are important in blockchain networks because they can help to build trust among users and encourage adoption of the network.

Trust Token Standard - A trust token standard is a set of rules that govern how trust tokens are created and transferred. Trust token standards are important in blockchain networks because they can help to build trust among users and encourage adoption of the network.

Trust Token Exchange - A trust token exchange is a service that allows users to exchange trust tokens for other cryptocurrencies. Trust token exchanges are important in blockchain networks because they can help to build trust among users and encourage adoption of the network.

Trust Token Wallet - A trust token wallet is a digital wallet that allows users to store trust tokens. Trust token wallets are important in blockchain networks because they can help to build trust among users and encourage adoption of the network.

Trust Token Dapp - A trust token dapp is a decentralized application that allows users to interact with each other in a way that is beneficial to both parties. Trust token dapps are important in blockchain networks because they can help to build trust among users and encourage adoption of the network.

Trust Token Smart Contract - A trust token smart contract is a smart contract that allows users to interact with each other in a way that is beneficial to both parties. Trust token