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centralized Bitcoin Protocol White
Background:
Bitcoin was born on January 3, 2009. Bitcoin is known as BTC . Nakamoto said in a defiant tone
after the bitcoin launch." "If you don't believe me or understand me. I don't have time to try
to convince you , Sorry!"
Later, the dialogue became a classic. Bitcoin's vision is to create a decentralized currency
However, we failed, the development of Bitcoin deviated from our original vision, and our
Nakamoto team was disbanded.
After 10 years of blockchain development, we saw the hope again and decided to complete
the unfinished vision of Bitcoin -- to become a truly decentralized bitcoin!
Traditionally, financial transactions are realized through trusted third parties, usually
intermediaries such as banks and brokers that play this role. Third parties collect transaction
fees to achieve revenue, often by setting up entry barriers or using opaque information to
maximize their own interests, which to some extent harms the interests of both parties actually
participating in the transaction.
The remergence of decentralized finance (DeFi: Decentralized Finance) eliminates the
influence of third parties. Decentralized finance interacts through the blockchain (distributed
public ledger) and one or a group of smart contracts, allowing untrusted parties to complete
transactions through preset rules that cannot be tampered with.
Compared with centralized financial technology, the essential difference of DeFi decentralized
finance is that DeFi is an open source software that does not require access permission or
centralized trust, and there is no centralized third-party organization in the entire product
system. The openness of the entire system without any barriers to all users brings fundamental
freedom to developers, and thus becomes a financial bridge linking the traditional financial
world and the blockchain
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Theoretical support:
Research data from related institutions (as of September 16, 2020) shows that
amount of DeFi pledged loans is US$1.61 billion, and the capital scale is US$4.77 billion. The
total assets locked on all DeFi platforms exceed US$8 billion, but there are still Hundreds of
DeFi projects died due to the exhaustion of liquidity.
Although there are many reasons for this situation, we believe that the problem of token
circulation rate is the most important reason. That is, new projects continue to be launched,
and new tokens are mined at an extremely high inflation rate every day. If the speculative
properties of the market remain unchanged and subsequent funds cannot support the selling
pressure, it will be difficult for DeFi assets to maintain long-term stable growth. Therefore, it
is necessary to change the inflation of tokens.
         Nakamoto's students point out that the issue of token rate
         important factor affecting long-term non-speculative value.
         Generally speaking, token circulation rate = total transaction volume
         / token value
         It means: token value=total transaction volume/token circulation
         The token rate can be measured in any time dimension.
         trading volume is relatively difficult to count, and it includes both
         exchange and peer-to-peer off-exchange transactions.
         According to the formula, if there is no transaction in the measurement
         time range, the rate of the token is 0, which will lead to a lack of liquidity
        and thus the value of the token will be far lower than its true "intrinsic
         value". In another case, if no users are willing to hold tokens and the
        transaction volume continues to increase, then the token circulation
        rate will actually increase along with it. Eventually, the total transaction
                  and the token circulation rate will change
        simultaneously. The value of the token remains the same. In extreme
         cases, the token circulation rate soars (token inflation) and the
         transaction volume decreases, then the final token value will continue
         to decrease until it returns to zero. This is also the reason why all
        liquid mining projects will eventually collapse: tokens are
         continuously mined, the popularity of the project decreases,
         transaction volume decreases, and the value collapses.
Therefore, to make the value of tokens truly manifest, the following conditions need to be
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1. Introduce a transaction and burn mechanism to reduce the rate of token circulation and
    increase transaction volume:
   ^{	extstyle 2} . Introduce appropriate lock-up and incentive mechanisms; ^4
   3. Create a wider ecological usage scenario for tokens.
 DBTC value discovery:
 Under the guidance of Satoshi Nakamoto's students, we established DBTC community, made
 revolutionary improvements to the existing DeFi token protocol, and developed the world's
 first deflation + burning protocol.
DBTC is committed to providing a new value discovery paradigm and ecological application
 for tokens in the current DeFi world. Among them, DBTC Token is the governance token of
 the DBTC ecosystem. DBTC is based on ETH. In its smart contract, in addition to regular
 functions, it also innovatively introduces unique mechanisms such as transaction
 ecological applications.
 To ensure fairness, DBTC Token does not do pre-mining
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Basic Information
Token name: Decentralized Bitcoin
Token symbol: DBTC
Current total amount: 210,000 (trading tokens and transfers on the UniSwap exchange will
burn, so that the total amount of tokens will continue to decrease)
The final total amount: 2100
Token type: ERC-20
Exchange: UniSwap
Trading Start from:
Contract address:
Query address:
Special mechanisms
Transaction burning is the most important feature of DBTC.
When each DBTC is transferred, during the transfer process, 5% of the
be awarded to the first recommender, and 2% to the second recommender, and the remaining
tokens will be moved to the receiver's address
The following is a detailed example:
i. <Address A> tries to transfer 100 DBTCs to <Address B>;
ii. Assuming that the current deflation rate is 10%, 5% of which will be burned, 5 DBTCs will be
completely destroyed 3 DBTCs rewards are given to the first recommender, 2 DBTCs rewards
are given to the second recommender, if there is no referee or referee holds less than 21
DBTCs, it will be destroyed directly.
Note that when you exchange DBTC on the UniSwap exchange, due to the existence of the
transaction burning mechanism, the amount of DBTC you actually exchanged will be
the amount previewed in the interface.
The transaction burning mechanism can effectively make the tokens continue to deflate, while
increasing the token transaction volume, while reducing the token circulation rate, greatly
increasing the value of the tokens. There have also been precedents of great success for
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tokens with similar concepts such as Bomb and Sta on Ethereum
Ecological introduction
Mechanism linkage
Through the continuous burning of tokens to reduce the
release of ecological applications the transaction volume of further increases, The value of
DBTC token will inevitably continue
FAQ
Q: Can you introduce us to the development team?
A: Our development team was based on Satoshi Nakamoto's students, and after the
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