Puzzles Credit

LightPaper
(Eng)

Puzzles Credit

PUZZLE
Symbolized as PUZZLE
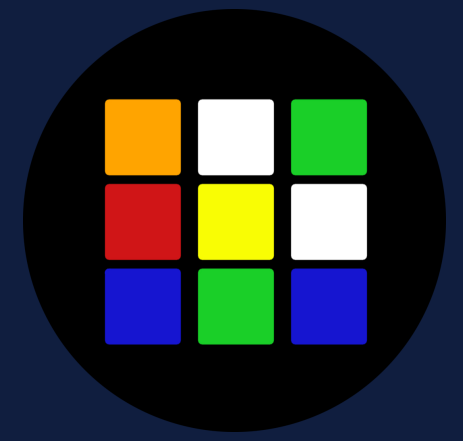
1M
1 million tokens supply

Website Link
The link will directly bring to seller post

Utilities
Buy and Sell securely via BlockChain

This lightpaper is designed to summarize the kep components of Puzzles Credit
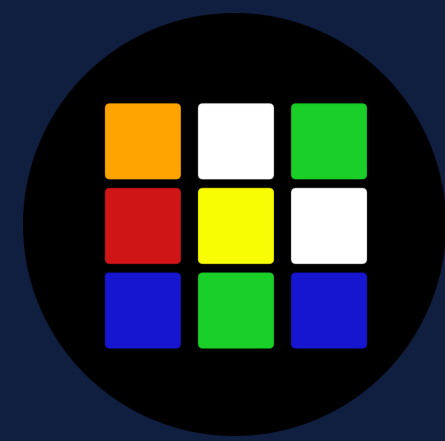
1. Puzzles Credit (PUZZLE)

- Concept Introduction
- Tokonomics
- Price
- Utilities
- P2P
- Ecosystem

2. Proof of Stake (PoS)
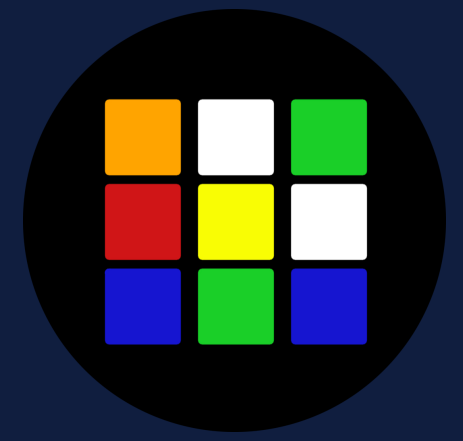
- PuzzlesCredit's stake

Introducing
Puzzles Credit !

Puzzles Credit, formally symbolized as PUZZLE, is a decentralized coin. Normally, items in the game would be trade on social media, but those trades aren't run on a blockchain also they're not decentralize. However, PuzzleCredit will bring those trade run on blockchain to increase the decentralization.

- msn

Tokonomics

Puzzles Credit is seperating in 2 phases
Initial Phase and Market Phases
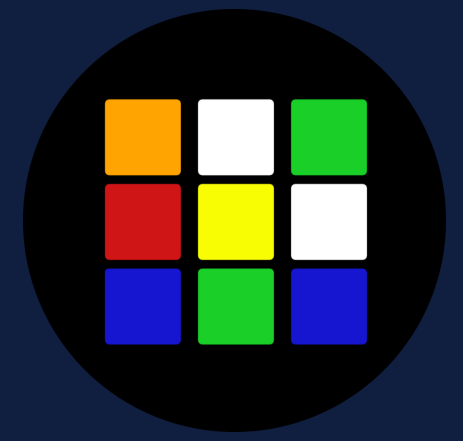
Phase 1 : Initial

Determing 1 million coins from DiamondLock token

Protocol

1 In this phase users can purchase coins directly from the Puzzles Credit system at the initial price. It will deduct from systems's 1 million coins giving to users.

2 When users want to sell their coins. Those will be on the buy-sell board. Users can post the price whatever they want.

3 If some users wants to buy more coins than those on trading board. The system will bring the coin from both board and the 1 million part.
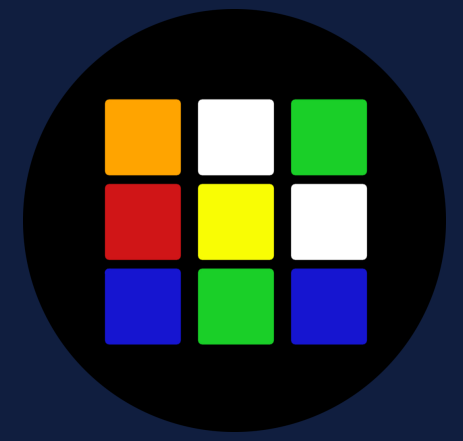
Tokonomics

Phase 2 : Market

Once the system's 1 million coins sold out, Puzzle Credit goes into the next phase where price generated by real demand and supply.
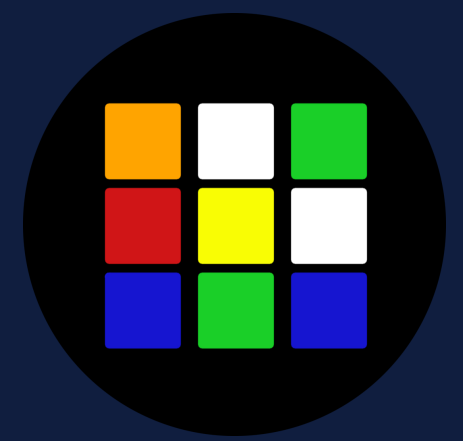
Initial Price

We attempt to determine the price as decentralize as it can be. Therefore, we decided to price from another token which comes from demand and supply.

Amount and Price

PuzzleCredit uses the DiamonLock (Growtopia's game currency) price system. It's a prototype and reference to determine prices and amount of PuzzleCredit coins. Estimated that there are 1 million Diamondlock, and it's a reason why there are 1 million PuzzleCredit. Both PuzzleCredit and DiamondLock prices are 1 : 1, so PuzzleCredit opening prices will depend on Diamondlock prices.

DATE	THB
8/11/18	90
12/29/18	85
4/16/19	65
5/6/19	75
7/5/19	80
8/31/19	65
11/16/19	57
11/27/19	55
3/25/20	50
5/16/20	47
6/23/20	48
6/28/20	45
8/19/20	43
8/26/20	40
9/17/20	35
11/14/20	33
11/28/20	30
12/9/20	27
12/24/20	30
1/4/21	33

PRICE (BAHT)

PRICE (BAHT)
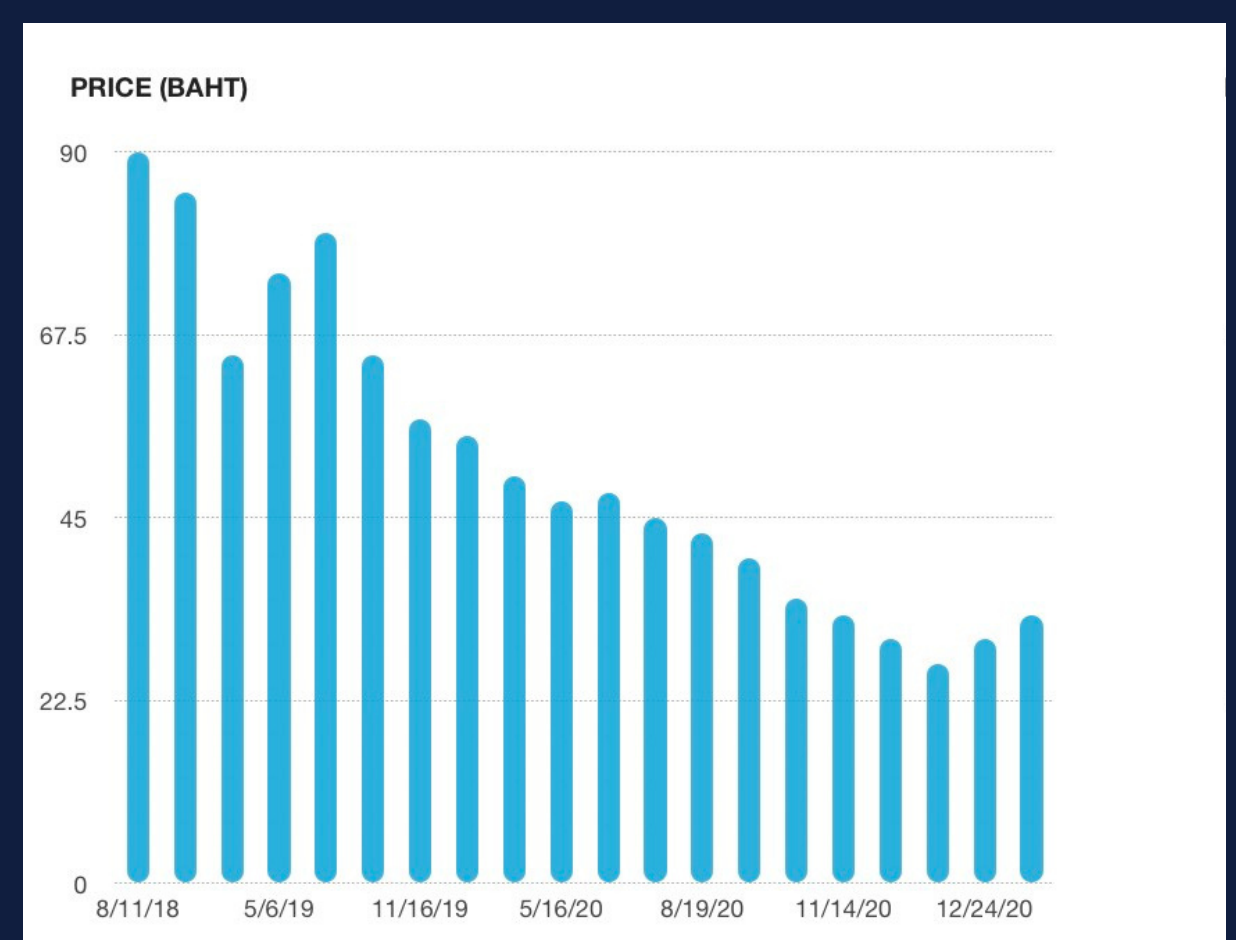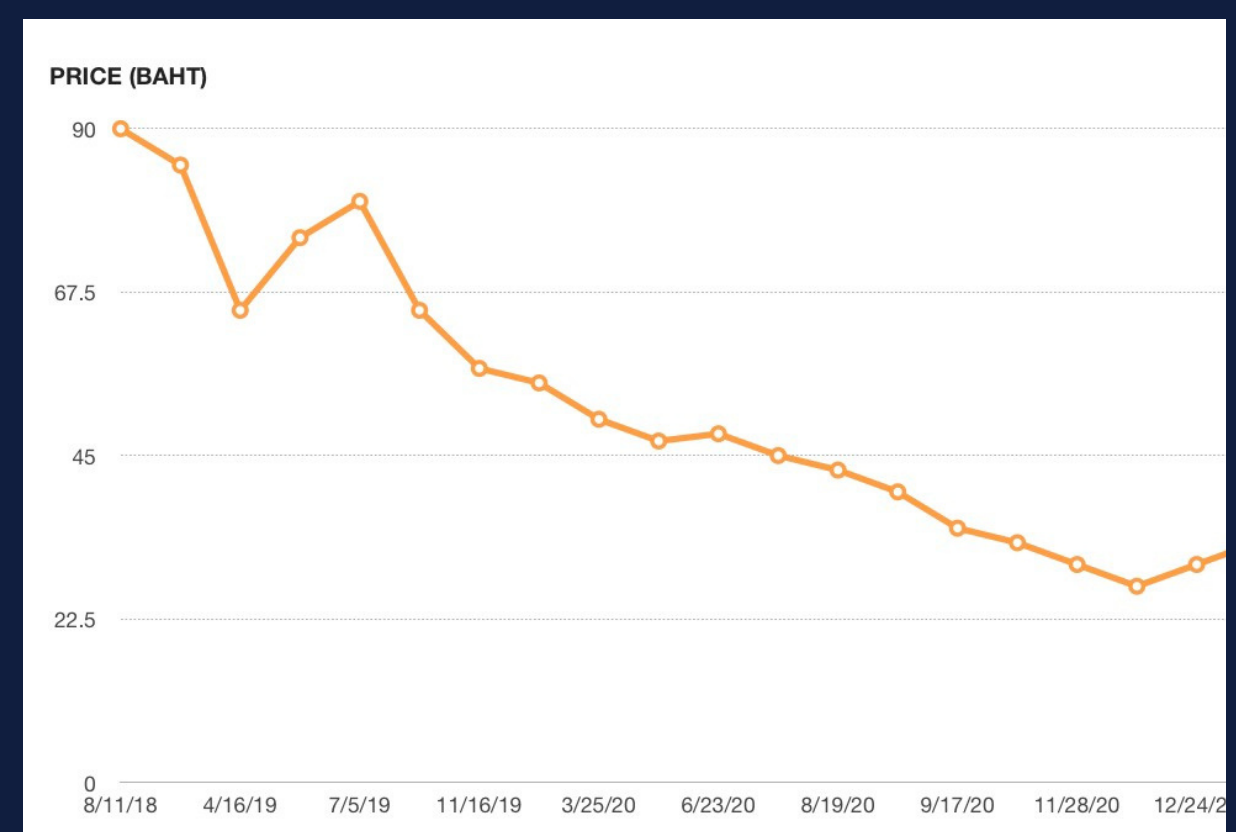
3 Years DiamondLock prices data

Utilities
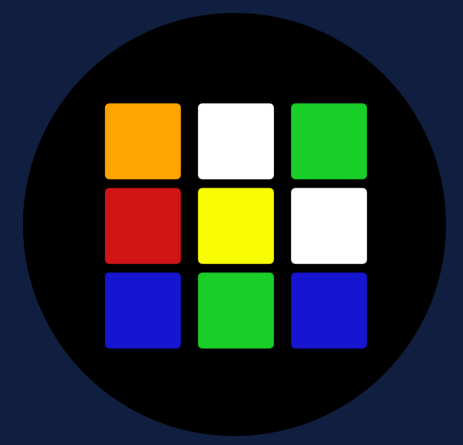
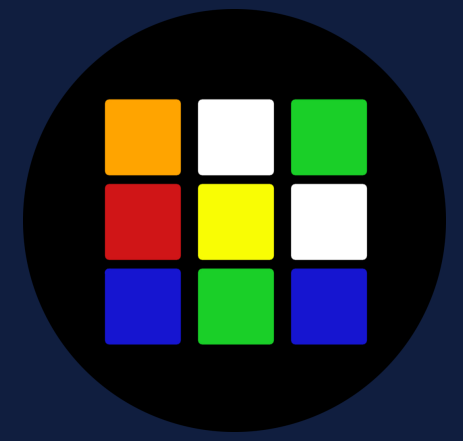## Fast & Secure (P2P)

Game Community to DeFi

Decentralize

Worldwide

Old Trading System

1.Internal Trading

Internal trading is a trade with an centralize system, such as Steam's trading community and the DiamondLock from Ubisoft. It is more secure than external trading, but there are company conditions which can make those trade injustice.

2.External Trading

External trading is a trade that no one can control, such as trading with people on social media. It is independently to trade, but lack in secure.
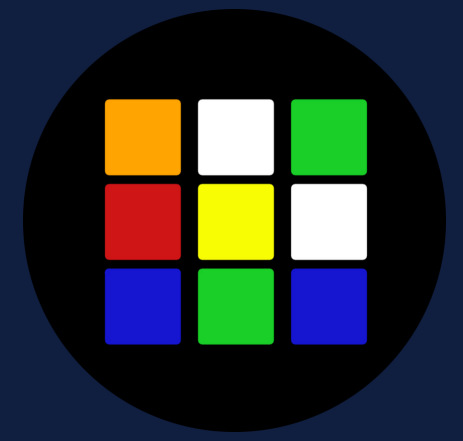
P2P Market
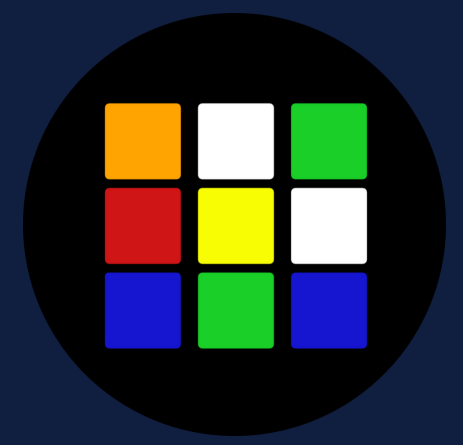
PuzzleCredit supports game-items trading via P2P system, ensuring security by the Blockchain. It makes the trade become indenpently, speedily and reduce the centralize.

PuzzleCredit's P2P

After a negotiation done it is time for the payment. Just sent the P2P link, it will bring to the seller's post on website.

PuzzleCredit's P2P

P2P Home
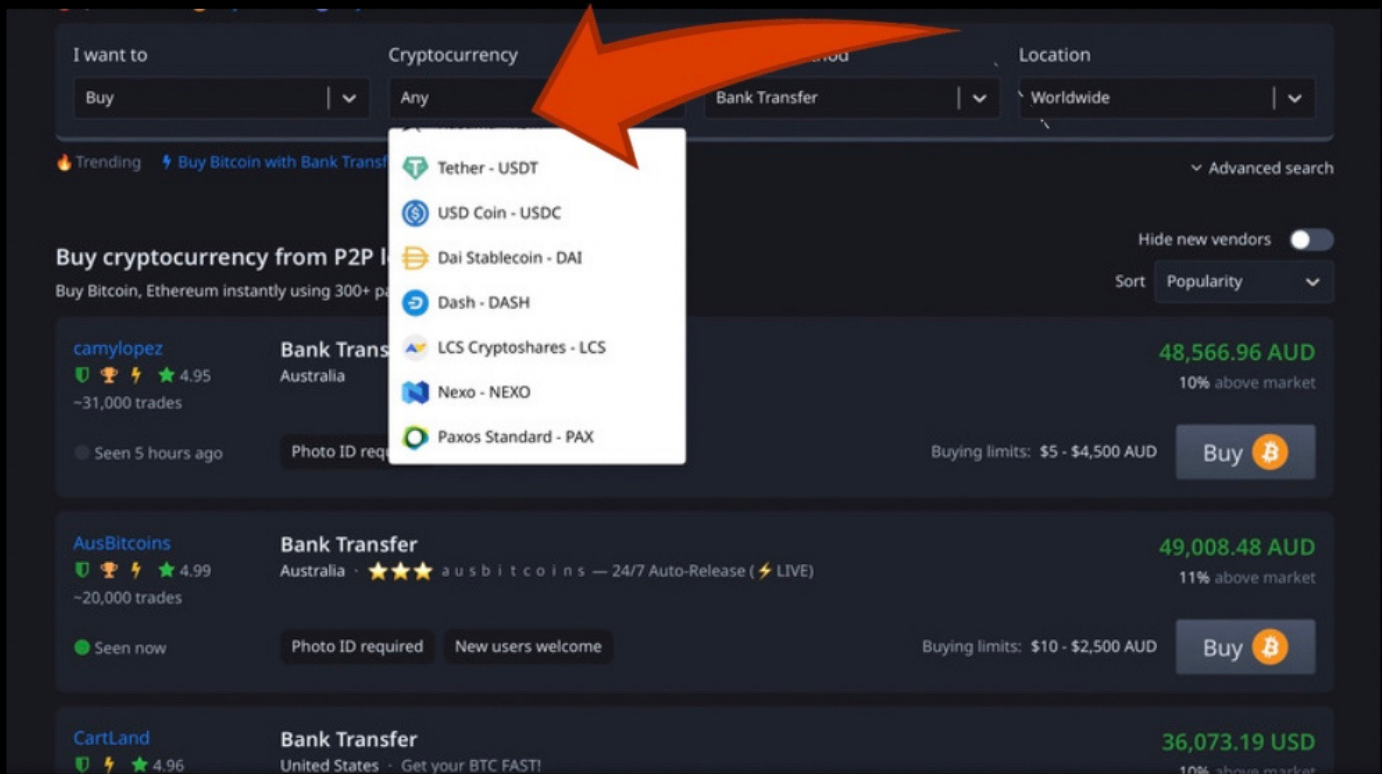
Seller's Post

Ecosystem

Puzzle

Sell

Liquidity

USER1

PUZZLE

P2P

USER2

People that trading at initial phase, system will pull the coins from Puzzle Credit system to support the liquidity.
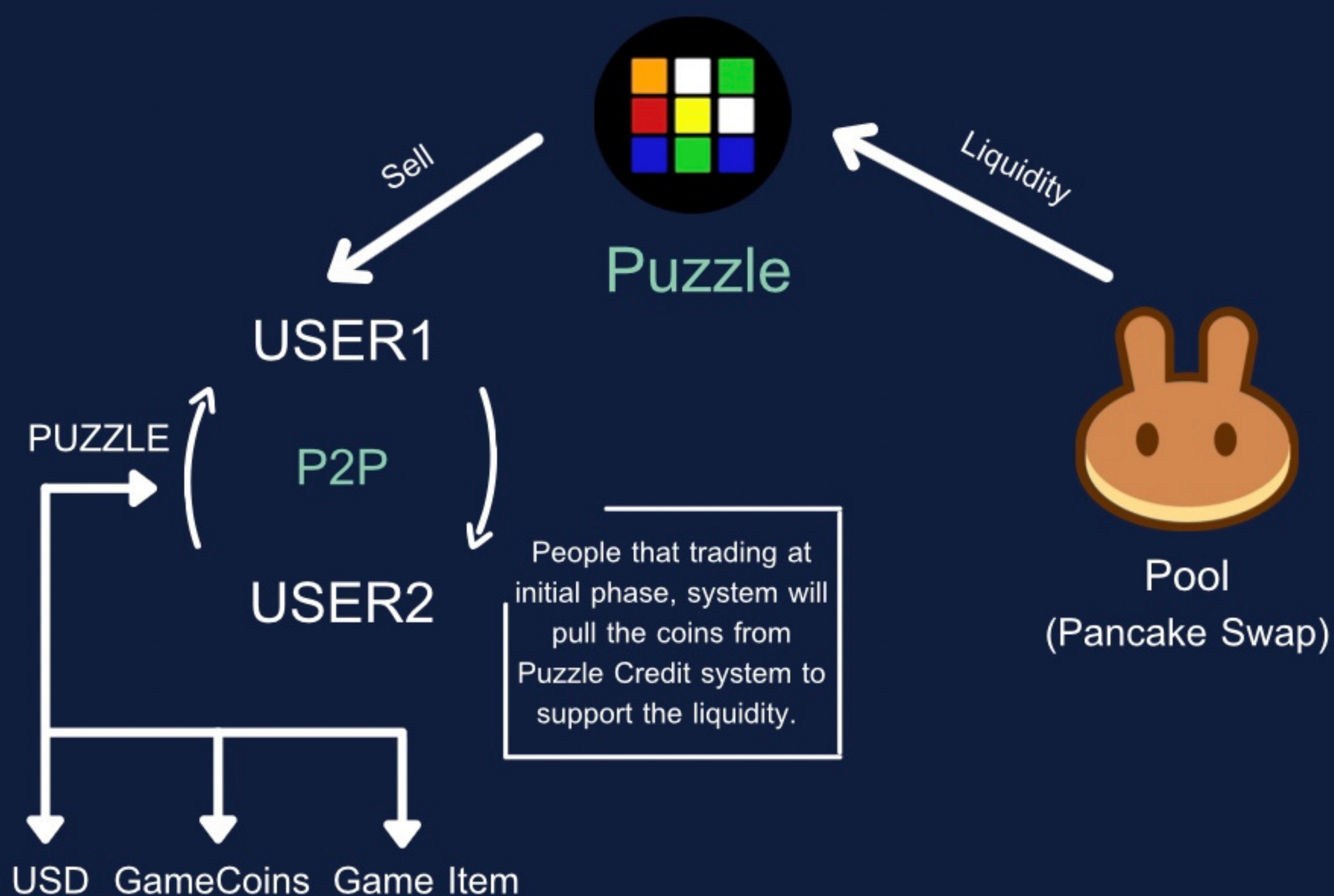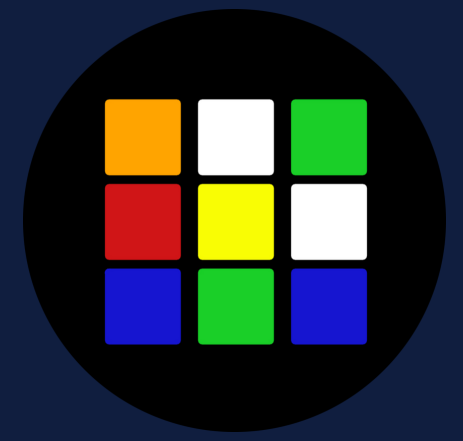
Pool
(Pancake Swap)
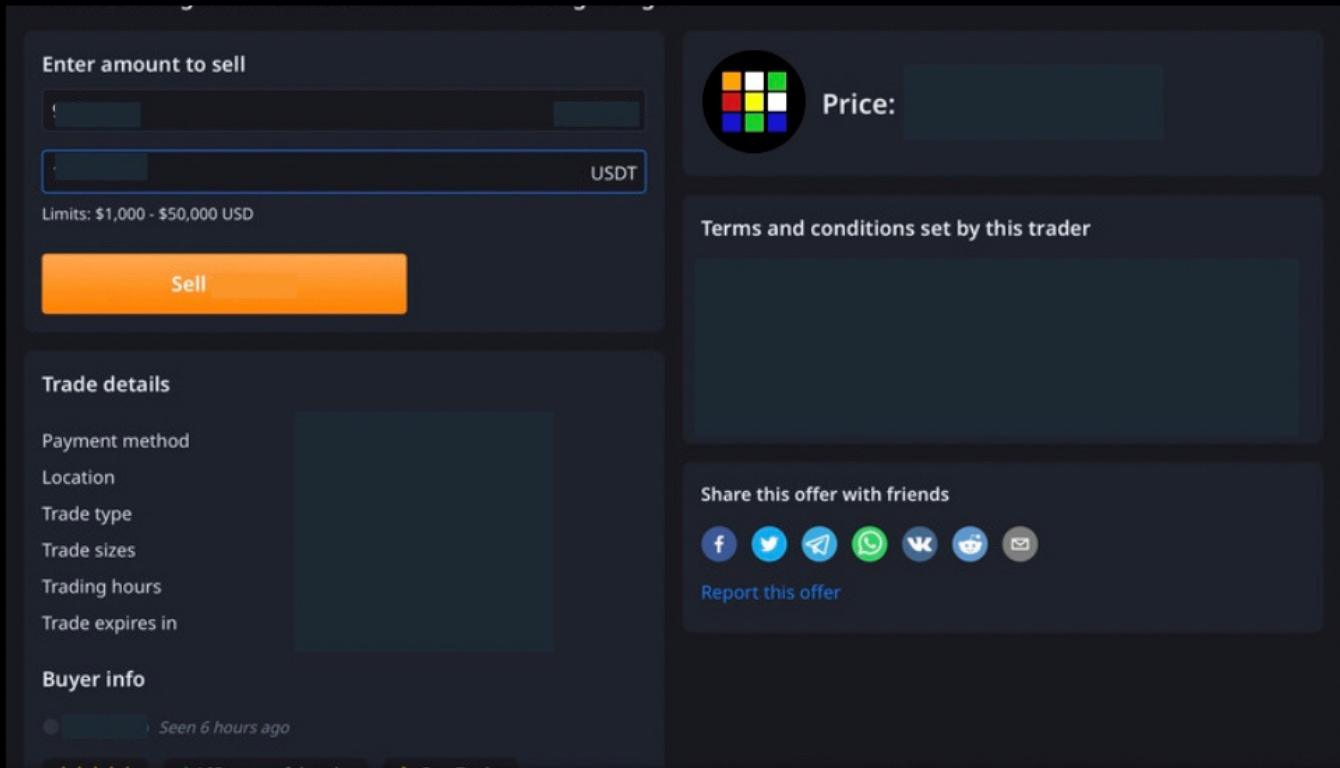
USD GameCoins Game Item

Proof of Stake
ของ PuzzlesCredit

Puzzlecredit codes from Solidity in ERC20 and processing on Ethereum Blockchain using Proof of Stake.