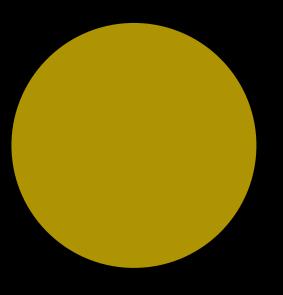
Crowdsale for:

J3KOIN

BRIDGING ASSETS AND COMMUNITIES





In this Presentation

Here's what we'll cover:

Who is J3K?

Our mission

Introduction of J3KOIN

Crowdsale

Client Experience

Polygon Network

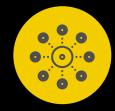
The Future

Q&A



J3K

Making the inaccessible accessible



8



DAO

Secure

Adaptable/Smart

Decentralized Automonous

Organization Designed to help ALL
people establish and grow wealth

Developed for the Blockchain to increase trust between parties, reduce costs/complexity, save time, and break down barriers

Smart Contracts and Tokens built to change with the people who own them



Our Mission

"People-first DAO on a mission to help those we serve achieve financial freedom in a secure, smart, and efficient way."



Introducing



Fungible token designed to help people globally bridge assets and communities

Solidity based Smart contracts utilizing blockchain and the polygon network.

First Edition J3KOIN



The Crowdsale

Sept 08, 2022 J3K founded by Jay Wiley, Jeremy Pierce, James Willis, and Kalyan Rachapudi

Sept 12, 2022 Crowdsale smart contract created

Sept 21, 2022 J3KOINS Minted by J3K

Sept 22, 2022 Crowdsale goes live on the Polygon Network with the first version of J3KOIN

Sept 22, 2022 First J3KOIN transaction on the Polygon Network

Crowdsale Contract

```
EST 2022
J3KOIN
BRIDGING ASSETS AND
COMMUNITIES
```

```
pragma solidity ^0.5.0;
      import "./J3Koin_mintable.sol";
     import "https://github.com/OpenZeppelin/openzeppelin-contracts/blob/release-v2.5.0/contracts/crowdsale/Crowdsale.sol";
      import "https://github.com/OpenZeppelin/openzeppelin-contracts/blob/release-v2.5.0/contracts/crowdsale/emission/MintedCrowdsale.sol";
     // Have the J3KoinCrowdsale contract inherit the following OpenZeppelin:
     // * Crowdsale
     // * MintedCrowdsale
     contract J3KoinCrowdsale is Crowdsale, MintedCrowdsale { // UPDATE THE CONTRACT SIGNATURE TO ADD INHERITANCE
12
13
         // Provide parameters for all of the features of your crowdsale, such as the `rate`, `wallet` for fundraising, and `token`.
14
         constructor(
15
             uint rate,
16
             address payable wallet,
17
             J3Koin token
18
         ) public Crowdsale(rate, wallet, token) {
20
              // constructor can stay empty
21
22
23
25
     contract J3KCrowdsaleDeployer {
26
         // Create an `address public` variable called `kasei_token_address`.
27
         address public j3koin_token_address;
28
         // Create an `address public` variable called `kasei_crowdsale_address`.
29
         address public j3koin_crowdsale_address;
30
         // Add the constructor.
         constructor(
            string memory name,
            string memory symbol,
36
            address payable wallet
         ) public {
38
39
             J3Koin token = new J3Koin(name, symbol, 0);
40
             // Assign the token contract's address to the `kasei_token_address` variable.
42
             j3koin_token_address = address(token);
44
             // Create a new instance of the `J3KoinCrowdsale` contract
45
             J3KoinCrowdsale j3koin_crowdsale = new J3KoinCrowdsale(1, wallet, token);
             // Aassign the `J3KoinCrowdsale` contract's address to the `kasei_crowdsale_address` variable.
48
             j3koin_crowdsale_address = address(j3koin_crowdsale);
49
50
             //j3koin_wallet_minter_address = address
51
             // Set the `J3KoinCrowdsale` contract as a minter
52
             token.addMinter(j3koin_crowdsale_address);
53
54
             //Adding a wallet of our designation for minting
56
             // Have the `J3KoinCrowdsaleDeployer` renounce its minter role.
              token.renounceMinter();
58
```

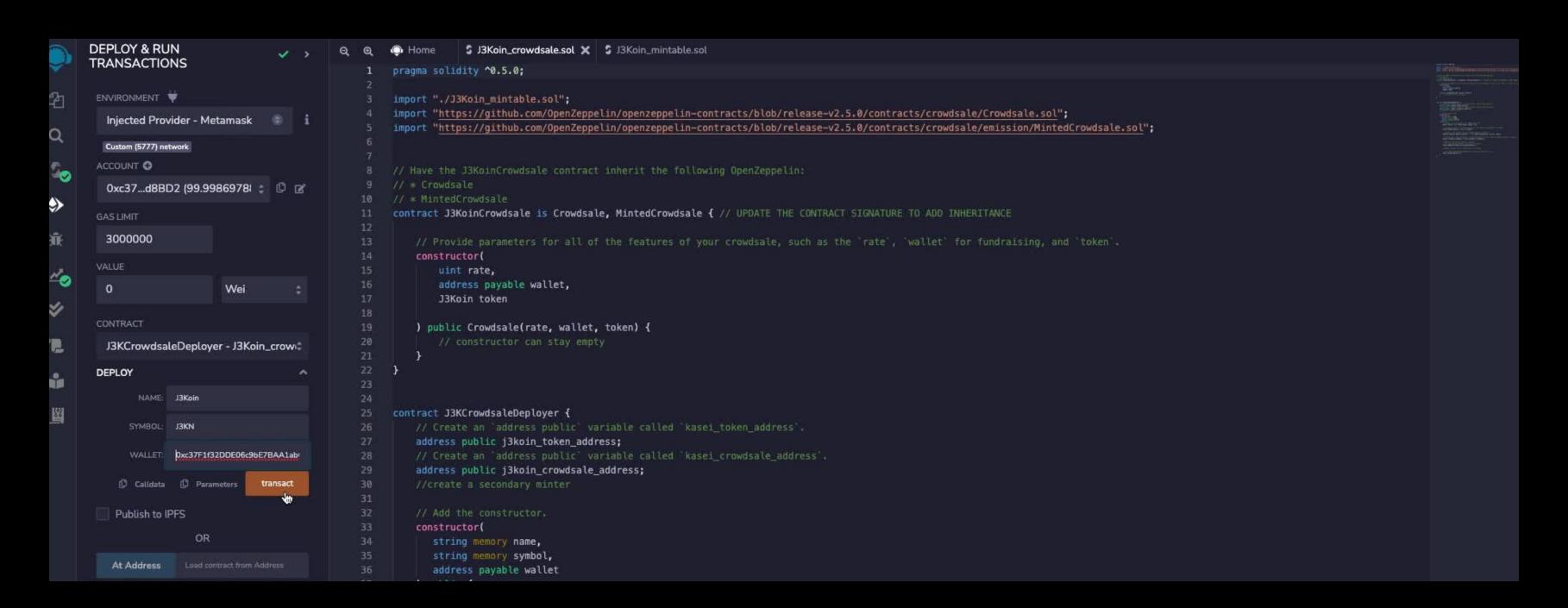
Token Contract

```
* `ERC20`
      * `ERC20Detailed
      * `ERC20Mintable
import "https://github.com/OpenZeppelin/openZeppelin-contracts/blob/release-v2.5.0/contracts/token/ERC20/ERC20.sol";
import "https://github.com/OpenZeppelin/openzeppelin-contracts/blob/release-v2.5.0/contracts/token/ERC20/ERC20Detailed.sol";
import "https://github.com/OpenZeppelin/openzeppelin-contracts/blob/release-v2.5.0/contracts/token/ERC20/ERC20Mintable.sol";
// Create a constructor for the J3Koin contract and have the contract inherit the libraries that you imported from OpenZeppelin.
contract J3Koin is ERC20, ERC20Detailed, ERC20Mintable {
   constructor( 

☐) infinite gas 1269600 gas
        string memory name,
       string memory symbol,
       uint initial_supply
        ERC20Detailed(name, symbol, 18)
        public
       mint(msg.sender, initial_supply);
```

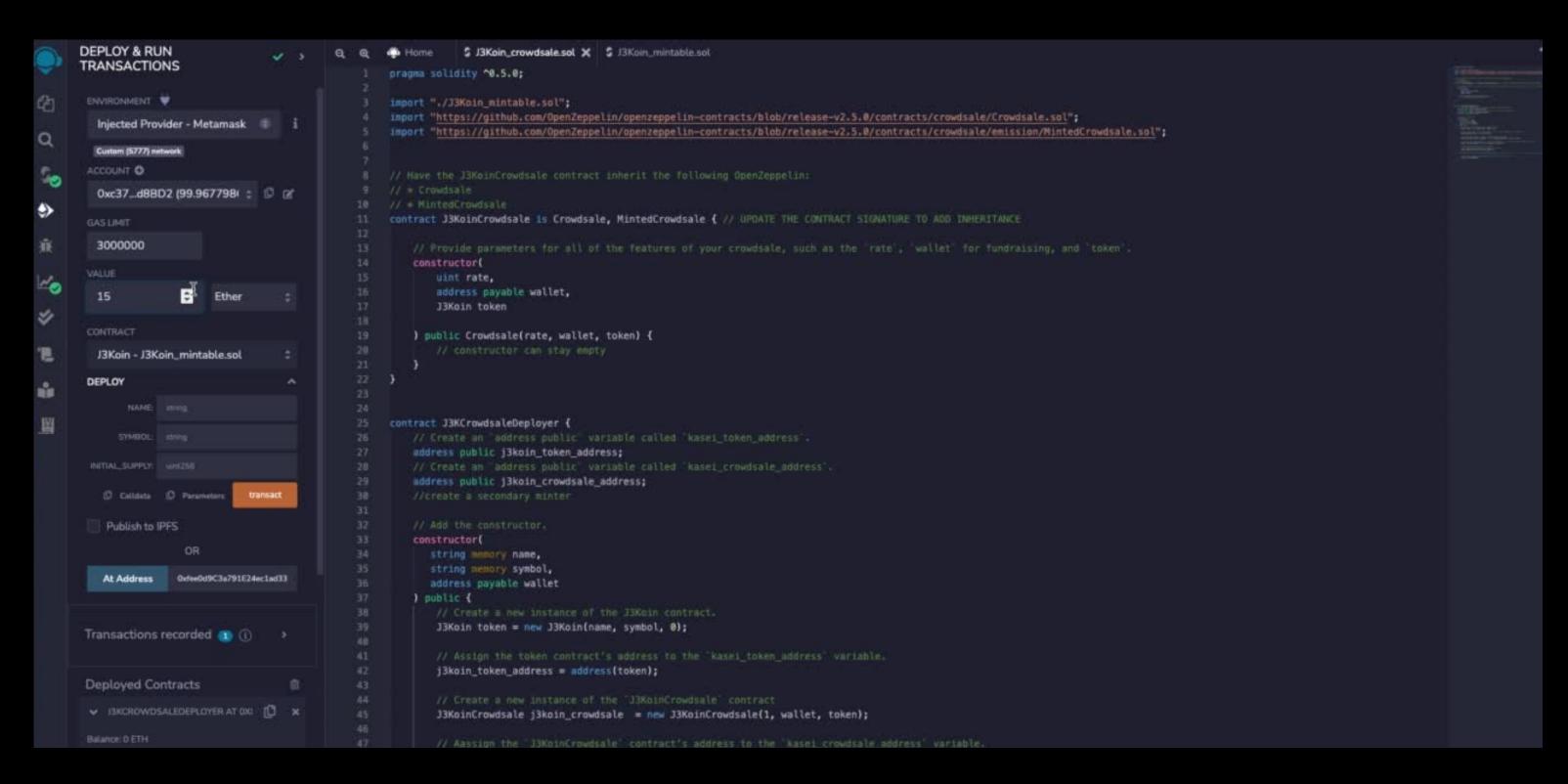


Deployed J3K Smart Contract





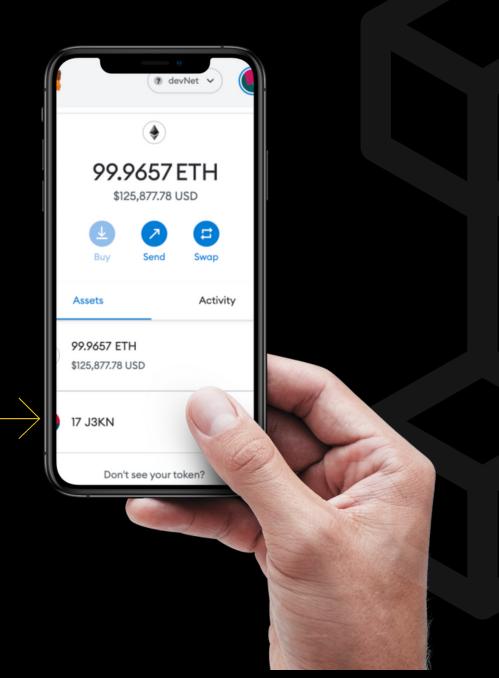
Purchasing J3K0IN

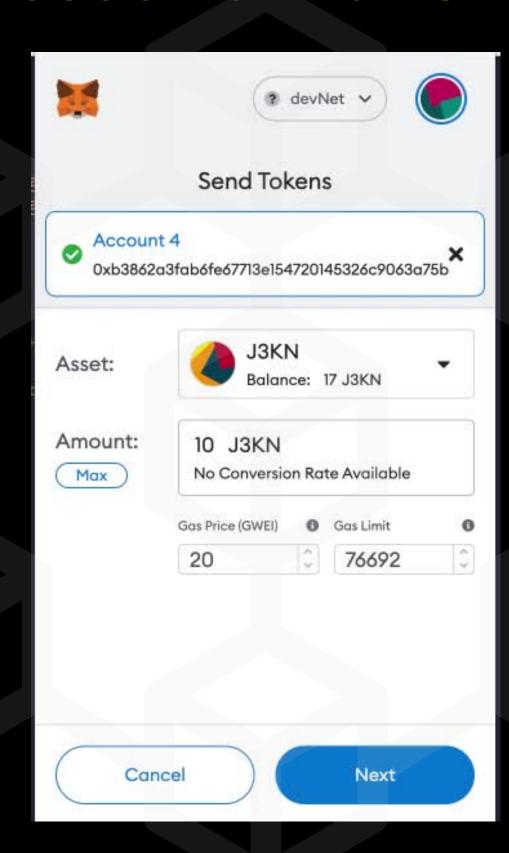




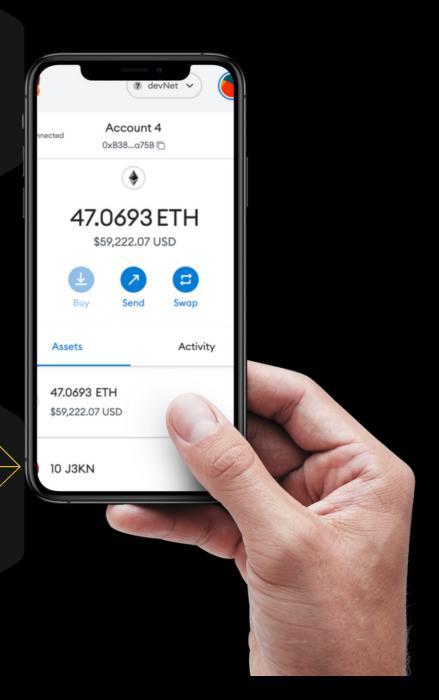
Account Transfer

Account Balance



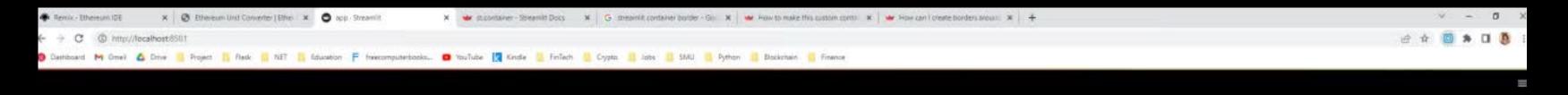


Account Recieve





J3K Client Experience





Deployer Contract Details

Deployer Contract Address: 0xE10b6bB171fAF8224F6343Df638D2b75d4e2f586

Crowdsale Contract Address: 0xBd5cd3021EC3c40EF86603De58F12A2aeA5E5B3F

Token Contract Address: 0xEc0f180e5a41AeA6ce4B6C3d59b48766DBA09cC7

Crowdsale Contract Details

Crowdsale Contract Address: 0x8d5cd3021EC3c40EF86603De58F12A2aeA5E5B3F

Crowdsale Contract Rate: 1

Crowdsale Contract Token: 0xEc0f180e5a41AeA6ce486C3d59b48766DBA09cC7

Crowdsale Contract Wallet: 0xe7d497a31475902794Ef0d4c5A04d4f4158baFf4



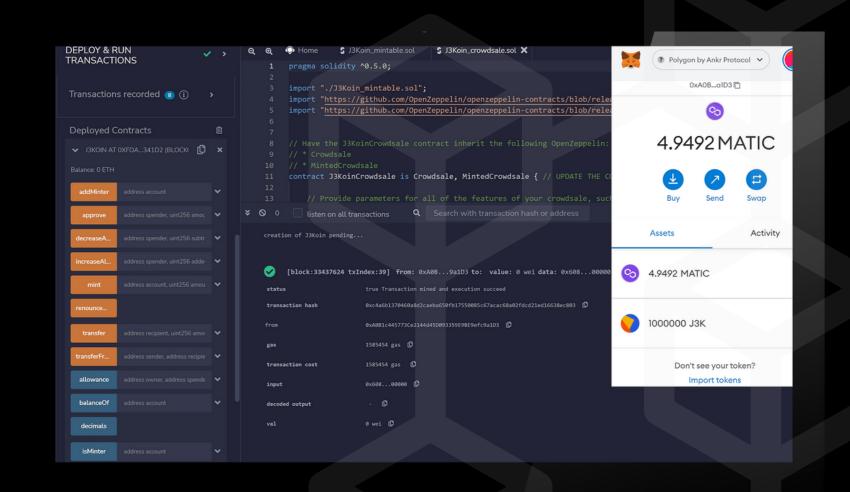
Polygon Network

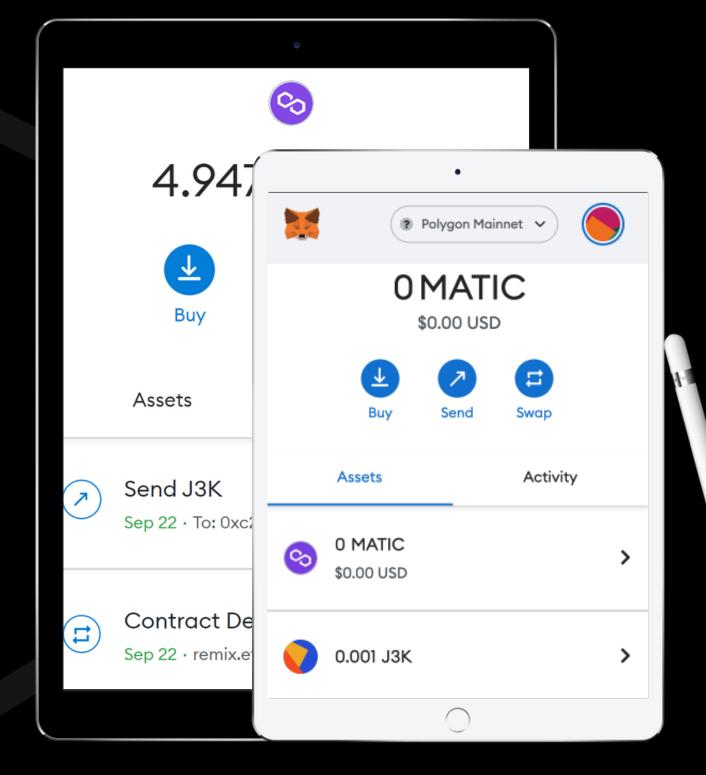
Polygon combines the best of Ethereum and other blockchain platforms without the additional limitations, giving J3Koin those same benefits.

	Sidechains	Sharding	Quorum	Cosmos	Polkadot	Polygon
Ethereum Compatibility	• 🛕	• 🛕	•	• 🛕		•
Scalability	•	• 🛕	•	•	• 🛕	•
Security		•			•	•
Sovereignty			•	•	• 4	•
Interoperability				• 🛕		•
User Experience			•	•	•	•
Developer Experience		• 🛕				•



J3KOIN IS LIVE!!!







The Future

- 1 Develop a J3K Dex
- Enhanced Smart Contract design
- Client Experience Improvements
- 3-5 minute How To educational videos





Do you have any questions?

We are glad to help!

