

CUSTODIY © 2022



# CUSTODIY

DO IT YOURSELF

WHITEPAPER - STRATEGIC COMPLIANCE

CTY

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Contract Source Code Verified (Exact Match)

Contract Name:	CUSTODIYCITY
Compiler Version	v0.8.11+commit.d7f03943
Optimization Enabled:	Yes with 200 runs
Other Settings:	default evmVersion, Unlicense license

Contract Source Code (Solidity)

Outline ▾ More Options ▾

📄 🔗 🗖

```
218 interface IUniswapV2Pair {
219     event Approval(address indexed owner, address indexed
220     spender, uint value);
221     event Transfer(address indexed from, address indexed
222     to, uint value);
223     function name() external pure returns (string memory
224     );
225     function symbol() external pure returns (string
226     memory);
227     function decimals() external pure returns (uint8);
228     function totalSupply() external view returns (uint);
229     function balanceOf(address owner) external view
230     returns (uint);
231     function allowance(address owner, address spender)
232     external view returns (uint);
233     function approve(address spender, uint value)
234     external returns (bool);
235     function transfer(address to, uint value) external
236     returns (bool);
237     function transferFrom(address from, address to, uint
238     value) external returns (bool);
239     function _mint(address to, uint value) internal;
240     function _burn(address from, uint value) internal;
```



# PRESENTATION

## **1 - CUSTODIY**

**1.1** Problem

**1.2** Project and Vision **1.3** Niches

## **2 - MARKET**

**2.1** Institutionalization and companies

**2.2** Individuals and Today's Use

**2.3** Third Party Services

## **3 - TECHNICAL USE**

**3.1** Multi-Chain System

**3.2** Liquidity demonstration

**3.3** Approver, Receiver and Smart Contract on Chain

## **4 - WEBAPP**

**4.1** Custodiy.com

**4.2** Opening On-Chain Contracts

**4.3** Liquidity Pool

## **5 - TOKEN \$ CTY**

**5.1** Tokenomics and Shares

**5.2** Public contract and source code

**5.3** Holders and Benefits

## **6 - ROADMAP**

**6.1 2022**

**6.2 2023**



# CUSTODIY

## 1.1 Problem

## 1.2 Project and Vision

## 1.3 Niches

Where does Custodiy come from? In this first part of the document, we will get to know in a complete way what needs arises and how the project is revolutionizing a sector. At the moment our commitment is aimed at the vision of the project that we want to realize step by step in a gradual manner, avoiding accidents along the way and situations of impulsive growth that could take place the entire project. The niche in which we are going to operate turns out to be extremely specific and our commitment will be related to realizing a few key steps in a way that is clear for everyone. In this Whitepaper different situations and details will be listed and differentiated in every possible aspect in order to create clarity from all points of view.

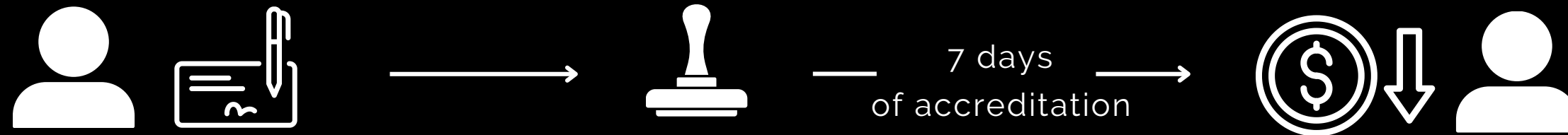


## CUSTODIY PROBLEM

What is the problem encountered and analyzed by the Custodiy team?

The team formed by experienced figures who already work in decentralized finance allows an in-depth knowledge of the banking sector and of the transactions with guarantees that take place every day.

In fact, very often transactions, guarantees such as bank guarantees or sales situations require an advance economic guarantee through an intermediary and consequently an increase in working times.



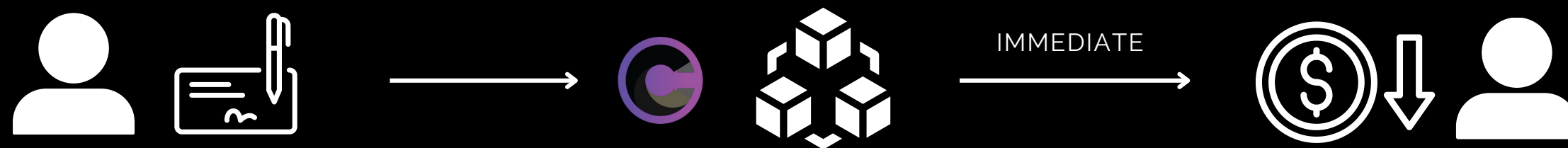
Example: Purchase of a property with notary intermediation.



# 1.1

## CUSTODIY PROBLEM

In fact, Custodiy wants to solve this bureaucratic procedure that often slows down strategic times and purchases in our life in all groups. The project therefore wants to create a web platform where, through various digital currencies and the functionality of smart contracts, it wants to realize the possibility of accessing a service with the same guarantees and security as a possible brokerage figure but with a significant reduction. timing. In fact, we find the immediacy of this already functioning and applicable system .



Example: Purchase of a property using the Custodiy platform instead of using an intermediary.



**CUSTODIY**

# **PROJECT AND VISION**

The project was born in 2019 where already a team of Italian programmers supported by the Canadian company AMCO IT for code programming in the blockchain sector decide to conceive the project and implement the first drafts of the service. At the same time the team begins to expand and the first collaborations with centralized banking institutions begin to materialize. The same growth and Marketing developed within the project allow Custodiy to develop its own internal community linked together by the vision of growth of the project and of the functions of the same webapp already existing at CUSTODIY.COM

Custodiy makes this service available within the already developed Webapp, within which it is possible to create and process contracts and commercial relationships certified by the BlockChain, which verifies and processes the contracts and guarantees required by the minimum fees (BNB). users. You can use the contracts very easily and realize economic exchanges in the main Stablecoins such as USDT, USDC, PAX, BUSD.

The token related to the Custodiy project is CTY \$, a token with an availability of 1,000,000 units.



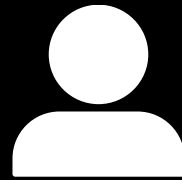
## CUSTODIY NICHE



BANK



COMPANY



PRIVATE

Custodiy wants to be a project referring to a market not only of individual private users but concretely points to the sector of companies and centralized banking sectors.

Custodiy is in fact extremely simple to use by companies and commercial activities that want to concretely implement payments for goods and services that often require a guarantee on the presence or absence of liquidity, prior to the issue of the good or service.

In addition to this, the team's knowledge in the banking and centralized sector allows a predisposition to implement the digital Euro in the Custodiy system, i.e. a CBDC issued shortly in the coming years by the major centralized institutions.





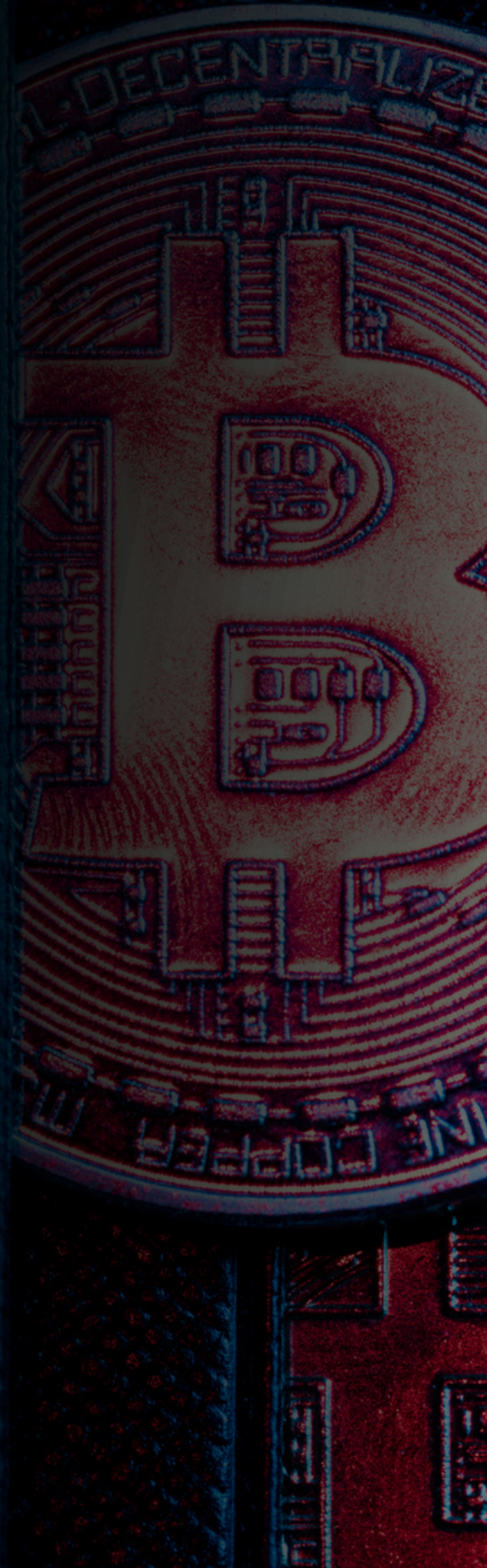
# MARKET

## 2.1 Institutionalization and companies

## 2.2 Individuals and Today's Use

## 2.3 Third Party Services

The Custodiy market has been studied for a long time by the team and wants to realize a real and measurable interest of the target audience. Many features of the same Web App have been explicitly requested by companies and individuals who have given countless valuable feedback on the project. However, Custodiy does not want to be limited to a single platform but to offer in a concrete and organized way a series of services that can be transferred to third parties and already requested by banking institutions that require faster and more transparent payment processes and systems, which only the BlockChain at the moment it manages to offer.





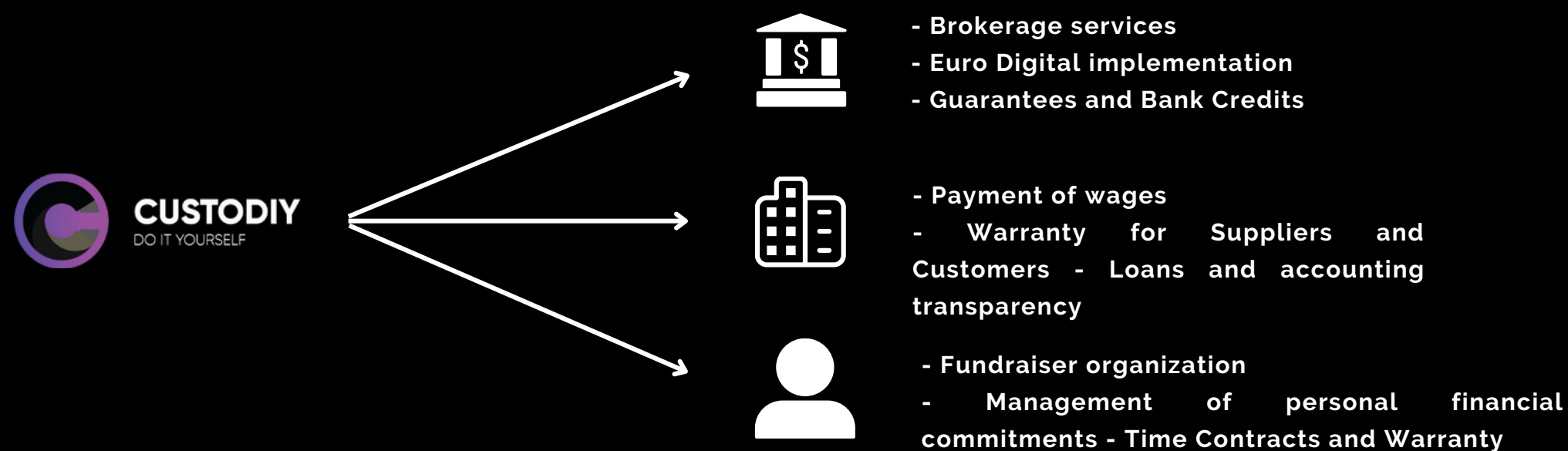
## 2.1

## MARKET

# INSTITUTIONALIZATION AND COMPANIES

As explained previously, the Custodiy market should not be limited to individuals and individual users of the Crypto world but to provide an entire market with a concrete service that requires integration systems for safer, guaranteed and stable payments.

Custodiy always as already anticipated has within the team several figures already present in state / centralized institutions and wants to offer them the Custodiy service to process and register on BlockChain Smart Contract.







## MARKET

# PRIVATE AND TODAY USE

Private individuals have the opportunity to realize different uses of the same platform, from daily use to different investments that can be realized within the Crypto world.

There are many concrete examples of the use of the currency and platform, starting with, for example, a loan between family members, a donation or gift to an heir up to being able to create sureties against third parties. The same payment of the rent as we know provides for a deposit of about 3 months of the value of the rent, here is that this situation allows you to go to realize a use of Custodiy that allows you to receive a guarantee and immediate liquidity disbursement towards the project .

Obviously this type of Smart Contract is already on the market but not such an immediate and simple accessibility of the system.

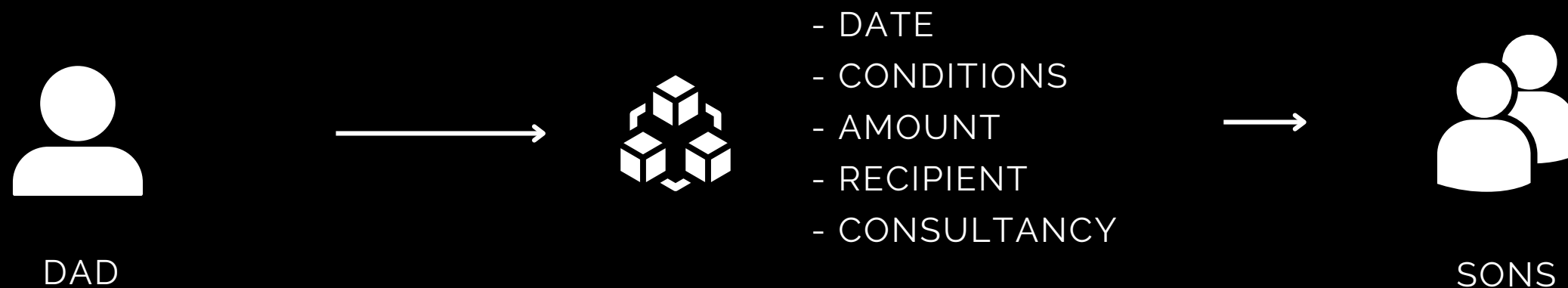




## 2.2

### MARKET

## PRIVATE AND TODAY USE



A concrete example for the use of a private individual can be the donation of a certain sum to the children who will be able to benefit from the sum at the exact time established by the contract.

For example, it is therefore possible to set that a father wants to give his children a defined sum of € 10,000 that they can use but only at the age of 18, this can be done through the Custodiy platform with extreme simplicity.





## MARKET

# THIRD PARTY SERVICES

One of the most important junctures of the Custodiy project are the services available for use by payment or collaboration. Several institutes and companies that operate in the payment procession have a real interest in the project and want to immediately implement these same services.

This will allow the developers and users of the app to see a significant influx of users and realities who will go to realize their payments and guarantee processes of the web app with a consequent increase in the value of the project and a greater evaluation of the same CTY token. which is the basis of the project.

Obviously these services can be used by the same users of the Cryptocurrency space, in fact going to implement additional digital coins in addition to the stable coins already present such as USDT, USDC, PAX, BUSD, EUROCC, JPYC, GBPT does not represent any kind of difficulty for the team of developers.

Some companies are already registered on the platform and are starting to successfully process basic purchases, guaranteed payments to their suppliers.







# TECHNICAL USE

## 3.1 Multi-Chain System

## 3.2 Liquidity Proof

## 3.3 Approver, Receiver and Smart Contract on Chain

Custodiy was born and wants to build a serious project based on technological capabilities that will provide services and real values to a reference market and niche that is already requesting and putting them into operation.

The technicalities and difficulties for the design of a platform due to the registration of Smart Contract is considerable, and in this short presentation we will illustrate them, especially in relation to the CTY Token which collects and concretizes the marketing and functional part of the same project.



## 3.1

# TECHNICAL USE MULTI-CHAIN SYSTEM

Custodiy was born as a project for the elaboration and active procession of Smart Contracts on a global level. Starting from a system based on what are the integrations with all the platforms and companies already present in the CTY system, it must therefore start from a concept of easy integration and steps of the Chain.

Custodiy is in fact designed on a multichain system that counts the processing of "Blocks" on several different Chains;

Currently the implementation boasts the use of 4 main networks, such as:



ETHEREUM



BINANCE SMART CHAIN



POLYGON



## 3.2

# TECHNICAL USE LIQUIDITY PROOF

The technical control of the Liquidity when we process any economic transaction represents one of the fundamental steps to concretize and be sure in certain commercial situations of the exchange that is taking place.

This is because when you go to relate to a supplier or customer, you are not always aware of the situations in which you risk running into. Surely unpaid debts and unclear economic situations are not represented as pleasant situations to encounter. For this expense, proofs or guarantees in the form of liquidity are required in order to GUARANTEE the transaction,

For this reason, Custodiy provides with its contracts the possibility of realizing guarantees on the basis of the demonstration of liquidity in order to guarantee the insolvency of the transaction towards the buyer or supplier.

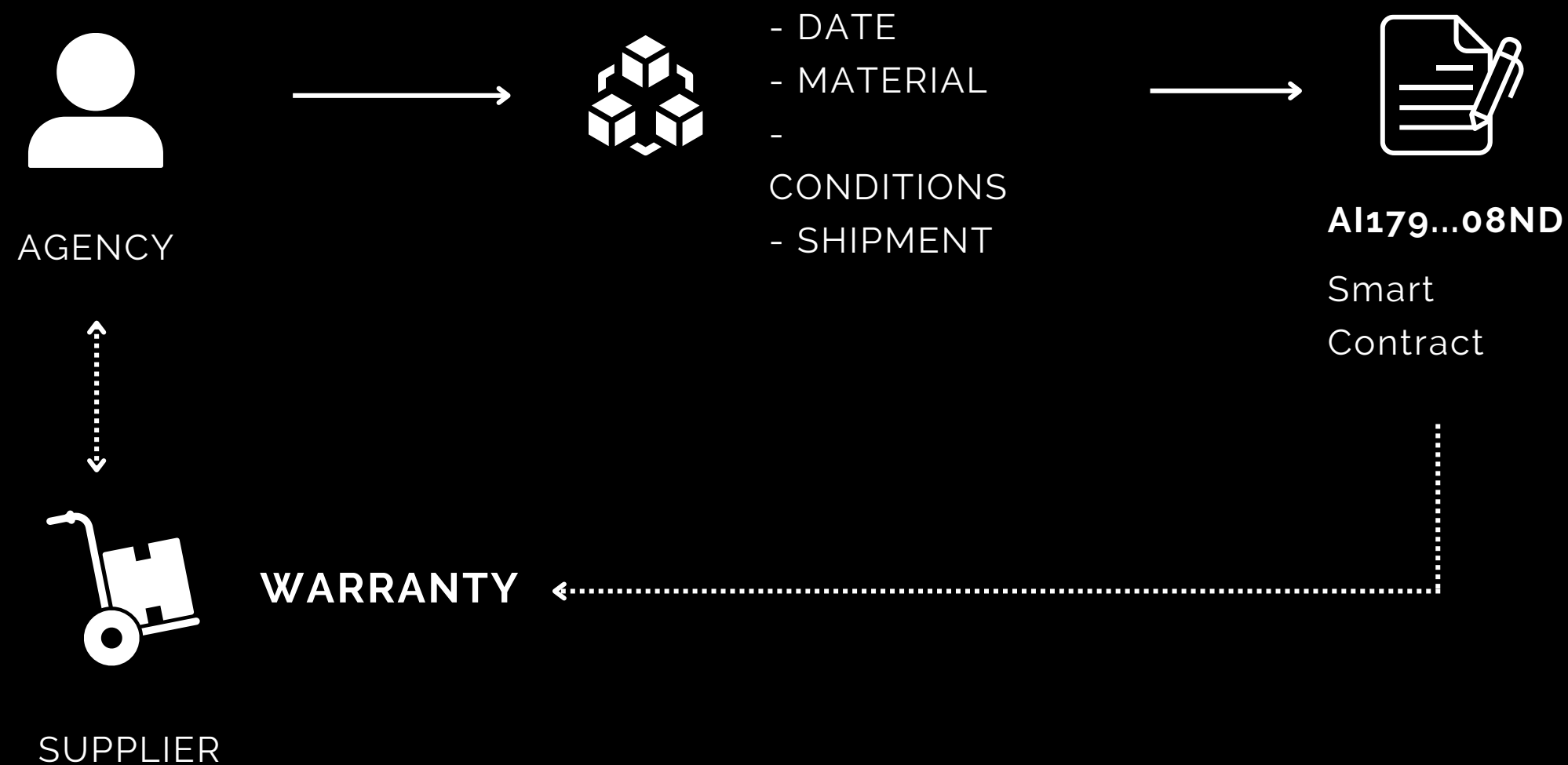
It is therefore possible from the transaction and from the Smart Contract itself through classic BSC verification the correct occurrence of the transaction and the real availability of liquidity as a form of guarantee.



## 3.2

# TECHNICAL USE LIQUIDITY PROOF

The actual Smart Contract itself can therefore provide from Guarantee for the verification by the company on the project, in the example the working methods that can be realized through the same smart contract.





## 3.3

### TECHNICAL USE

## APPROVER, RECEIVER AND SMART CONTRACT ON CHAIN

Within the same Smart Contracts that can be created and registered from the CUSTODIY.COM platform it is possible, as already seen, to select the currencies in which we want to guarantee any liquidity and also the possible Chains that can be used for the registration and integration of the same contract.

In addition to these valuable features, we see the possibility of inserting any third parties into the contract registration process, which can approve the contract or guarantee its execution on Chain. By working with these integrations and process verification systems, it is possible to reduce to zero any misunderstandings and errors on delicate transactions such as inheritances, real estate sales, notary contracts, etc.

The same Smart Contracts can therefore go to centralize a part of it and insert, IF NECESSARY, an intermediary figure in some situations also required by law that goes to carry out the approval and sending of the automatic "On-Chain" registration of the same project.

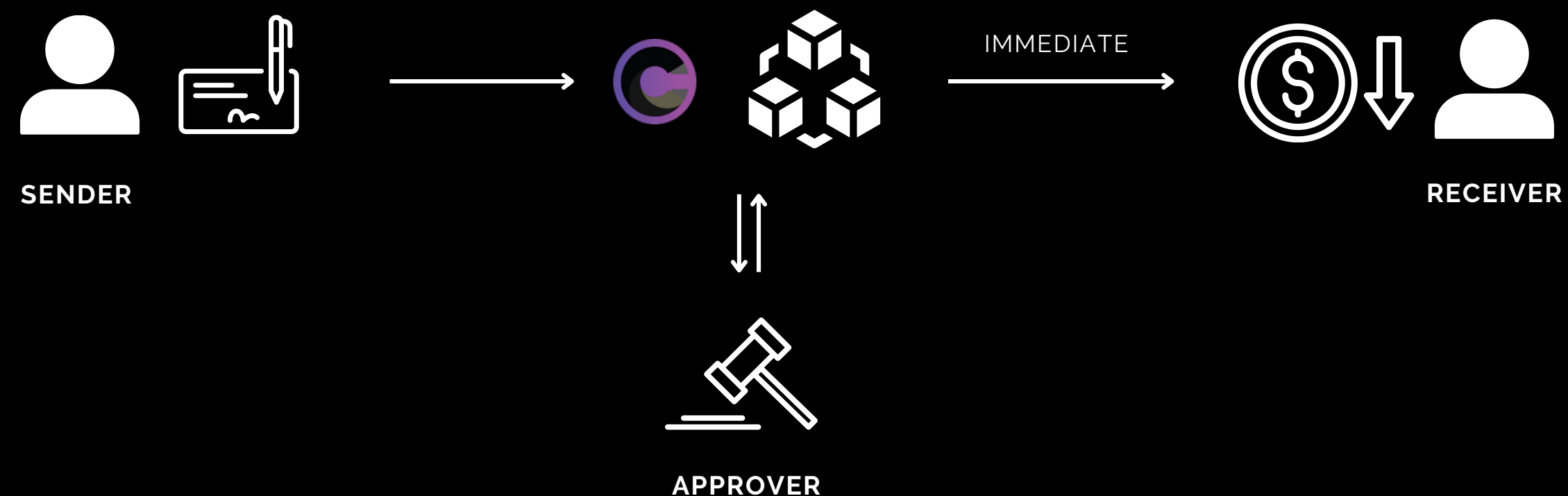
### 3.3

## TECHNICAL USE

# APPROVER, RECEIVER AND SMART CONTRACT ON CHAIN

It is therefore possible not only to insert figures and structures that will receive and consequently process and complete the same contract, but also figures defined as "Approver" who external to the "Sender" and the "Receiver" can or better, if selected, MUST proceed with the approval of the contract.

Any notary who by law requires the approval of a real estate sale process, can be, through verified accounts, play the same role, with an immediate credit of any down payment or sale.



# 4

# WEBAPP - CUSTODIY.COM

## 4.1 Custodiy.com

## 4.2 Opening On-Chain Contracts

## 4.3 Liquidity Pool and Deposits

Custodiy finds the center of its development in the WebApp which collects all the functions described above. This project contains and collects several years of development within the already illustrated functionality of creating in a simple way of Smart Contract directly within the Blockchain with a Multichain system.

In this project presentation section we will go to see the main features of the app and the various storage possibilities of the same Crypto up to selecting LPs with certified APYs or Approver themselves for their contracts. Surely the functions illustrated will be able to evolve over time and improve at the interface level, therefore we would only keep the variables and basic working methods, including any changes at the Front-End setting level.





# 4.1

## WEBAPP - CUSTODIY.COM CUSTODIY.COM

The WebApp has two main interfaces, the first is public and can be visited directly at [www.custodiy.com](http://www.custodiy.com), while the other can be visited once registered in the system through the 2-factor OTP authentication at internal of the same web app, through a separate interface.

In the next slides, as reported above, the individual steps will be identified that illustrate in detail the various features and modifications of the same system. Any changes to the design and the interface still leave clear the steps and basic functionality of the WebApp itself.

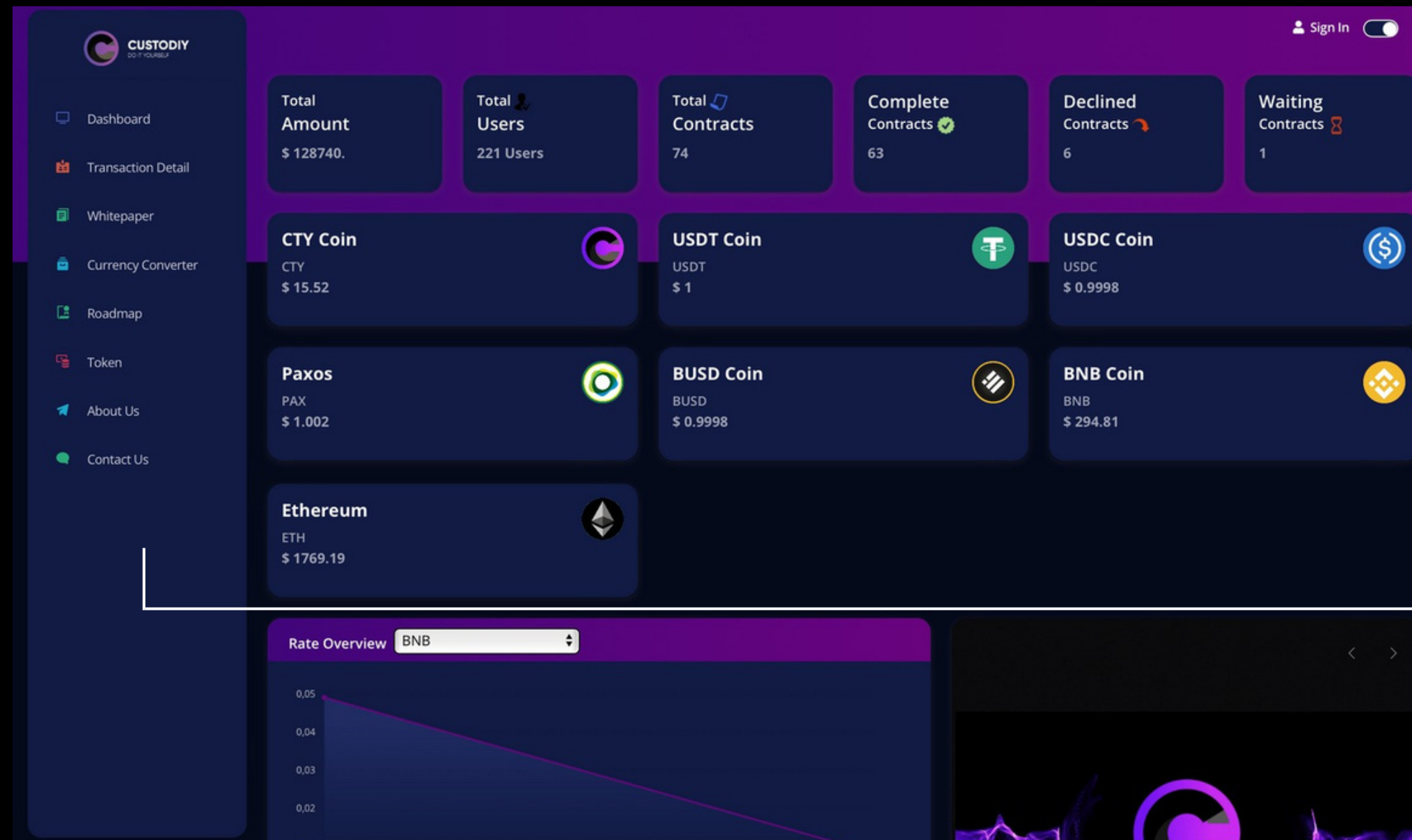
The main address of the WebApp from which it is possible to find the contents proposed below can be identified at the web address:

**[WWW.CUSTODIY.COM](http://WWW.CUSTODIY.COM)**



# 4.1

## WEBAPP - CUSTODIY.COM CUSTODIY.COM



On the first page it is possible to see an overview of the numbers and information that the Custodiy project itself recorded.

For example data such as Total CTY in holding company, number of Holders, Contracts processed etc ...

In addition to this it is possible to identify the main resources of the project, such as the Whitepaper, Dashboard, Token, Direct contacts with the team, etc.

Public WebApp homepage



## WEBAPP - CUSTODIY.COM

### CUSTODIY.COM

Transaction							
Name	Contract	Hash	Approver	Amount	Status	Date	Action
Direct Transaction	Direct Transaction	0x59dd9f79...	-	50 BUSD	COMPLETED	09/10/2022	
Direct Transaction	Direct Transaction	0xde00fe01...	-	50 BUSD	COMPLETED	09/09/2022	
Direct Transaction	Direct Transaction	0xc86d46df...	-	50 BUSD	COMPLETED	09/09/2022	
Direct Transaction	Direct Transaction	0x20fac463...	-	50 BUSD	COMPLETED	09/09/2022	
Payroll	Direct Transaction	0x86b324a1...	-	50 BUSD	COMPLETED	09/09/2022	
Payroll	Contract@ payroll...	0x7e5dfc99...	*****	50 BUSD	COMPLETED	09/09/2022	
Payroll	Direct Transaction	0x8a22c0df...	-	50 BUSD	COMPLETED	09/09/2022	
Payroll	Contract@ payroll...	0x3d097c95...	*****	50 BUSD	COMPLETED	09/09/2022	
Payroll	Direct Transaction	0x2b7b1399...	-	50 BUSD	COMPLETED	09/09/2022	
Payroll	Contract@ payroll...	0x9b55a493...	*****	50 BUSD	COMPLETED	09/09/2022	
Payroll	Direct Transaction	0x3520afc1...	-	50 BUSD	COMPLETED	09/09/2022	
Payroll	Contract@ payroll...	0x5b90c3ba...	*****	50 BUSD	COMPLETED	09/09/2022	
Direct Transaction	Direct Transaction	0xd6bf2743...	-	50 BUSD	COMPLETED	09/06/2022	
Payroll	Direct Transaction	0xd09abc78...	-	50 BUSD	COMPLETED	09/06/2022	
Payroll	Contract@ payroll...	0x9788fedb...	*****	50 BUSD	COMPLETED	09/06/2022	

Also within the Custodiy.com home page it is possible to see the list of processed contracts and check directly on BCSS Scan each Hash that approves and certifies the transaction between the wallets and the payers themselves.


In the same way it is possible to check and see in real time, on the Exchanges model, the transactions and the amount of payments or authorizations that took place within the system.


Public WebApp homepage

# 4.1

## WEBAPP - CUSTODIY.COM

### CUSTODIY.COM - PROFILE


**CUSTODIY**  
DO IT YOURSELF

USERNAME 

DASHBOARD

SEND

RECEIVE

ADD CONTRACT

WITHDRAW CURRENCY








OPERATIONS

TOTAL BALANCE  
0.00 USD

↑ Send 0\$

↓ Receive 0.00\$

☰ Contract 0.00\$

COIN LIST			
Coins	Balance	Price	Change 24H
 USDC (USD Coin)	0.00 USDC	1.00 USD	0
 USDT (Tether)	0.00 USDT	1.00 USD	0
 ETH (Ethereum)	0.00 ETH	1771.55 USD	0
 PAX (Paxos)	0.00 PAX	1.00 USD	0
 BUSD (Binance)	0.00 BUSD	1.00 USD	0
 BNB (Binance Coin)	0.00 BNB	294.94 USD	0
 CTY (CTY Custodiy)	0.00 CTY	15.53 USD	0

You can log in with email and OTP verification (Future Implementation of KYC) within the platform and have your own user profile.

Again to identify all the steps we will go to see in a macroscopic way the various features and uses of the WebApp with attention to Deposits and Contracts.

Private User Interface - DashBoard



# 4.1

## WEBAPP - CUSTODIY.COM CUSTODIY.COM - PROFILE

The screenshot displays the 'SEND' page of the Custodiy web application. On the left, a blue sidebar lists navigation options: DASHBOARD, SEND (highlighted), RECEIVE, ADD CONTRACT, WITHDRAW CURRENCY, OPERATIONS, and a TOTAL BALANCE of 0.00 USD. The main area has a dark background with a 'SEND' title. Below it, a 'STABLECOIN WITHDRAW' form is shown with three input fields: 'Recipient address\*', 'Amount\*', and 'Coin\*' (currently set to USDT). A blue 'SEND' button is positioned to the right of the 'Coin\*' field. The top of the page features the Custodiy logo and a user profile icon labeled 'USERNAME'.

In this specific section it is possible to send directly to another Wallet any of the Coins provided by the platform immediately. Any transaction is certified by the BlockChain and will appear in the operational logs.

### AVAILABLE CURRENCIES:

USDT

PAX

BUSD



USDC

- **DigitalEuro** and more coming soon...

Private User Interface - Send

# 4.1

## WEBAPP - CUSTODIY.COM CUSTODIY.COM - PROFILE


USERNAME 

DASHBOARD

SEND

RECEIVE

ADD CONTRACT







WITHDRAW CURRENCY

OPERATIONS

TOTAL BALANCE  
0.00 USD

RECEIVE

STABLECOIN DEPOSIT

	Address 0xEa767bE59529C1dF981b6E655F1A3CCA2412716e  USDC ERC20
	Address 0xEa767bE59529C1dF981b6E655F1A3CCA2412716e  USDT ERC20
	Address 0xEa767bE59529C1dF981b6E655F1A3CCA2412716e  PAX ERC20

Custodiy acts as a Cold Wallet for cryptocurrencies, where you can deposit and benefit from the security of Custodiy along with the transparency of the Web-App.

Each deposit is made instantly and will allow users to store BNB or other cryptocurrencies such as ETH to process the contract and pay the operating fees given by the Chain.

Private User Interface - Receive



# 4.1

## WEBAPP - CUSTODIY.COM CUSTODIY.COM - PROFILE

DASHBOARD

SEND

RECEIVE


ADD CONTRACT

WITHDRAW CURRENCY

OPERATIONS

TOTAL BALANCE  
0.00 USD

CUSTODIY  
DO IT YOURSELF

USERNAME 

ADD CONTRACT

Name\*

Enter Name

Amount\*

\$0

USDT

Converted Amount

0

From\*

Beneficiary Name\*

Search Beneficiary

Beneficiary Address

Date\*

Upload File

Approver Name

Search Approver

Approver Address

In the AddContract section we find the best and most advanced functionality of the platform that allows us and guarantees the usability of the Smartcontract and of the functions already applicable and strictly already mentioned above.

Obviously this function partly covers a large part and importance within the project and consequently we will be able to analyze the functionalities in detail.

Private User Interface - Add Contract

CTY © 2022

# 4.1

## WEBAPP - CUSTODIY.COM CUSTODIY.COM - PROFILE 1

ADD CONTRACT

Name*	<input type="text" value="Enter Name"/>	
Amount*	<input type="text" value="\$0"/>	<input type="text" value="USDT"/>
Converted Amount	<input type="text" value="0"/>	
From*	<input type="text"/>	<input type="text"/>
Beneficiary Name*	<input type="text" value="Search Beneficiary"/>	<input type="text" value="Beneficiary Address"/>
Date*	<input type="text"/>	<input type="button" value="Upload File"/>
Approver Name	<input type="text" value="Search Approver"/>	<input type="text" value="Approver Address"/>

ADD

It is possible as a first step to give a name to the contract created in order to work with specific nomenclatures on large scales.

Setting the amount we want to deliver, guarantee as liquidity or verify for our operation in order to be able to process it. You can of course select currencies from the single option.

The amount converted from your Wallet will already appear converted in real time.

Private User Interface - Usability of a Smart Contract Interface with approver



# 4.1

## WEBAPP - CUSTODIY.COM CUSTODIY.COM - PROFILE

ADD CONTRACT

Name*	<input type="text" value="Enter Name"/>	
Amount*	<input type="text" value="\$0"/>	<input type="text" value="USDT"/>
Converted Amount	<input type="text" value="0"/>	
From*	<input type="text"/>	<input type="text"/>
Beneficiary Name*	<input type="text" value="Search Beneficiary"/>	<input type="text" value="Beneficiary Address"/>
Date*	<input type="text"/>	<input type="button" value="Upload File"/>
Approver Name	<input type="text" value="Search Approver"/>	<input type="text" value="Approver Address"/>

ADD

In the Sender section, our account will obviously appear with our identification name (Username) and the link to the Seed code which uniquely identifies our Wallet within Custodiy.

As it is possible to select the Sender obviously from the receiver it is possible to select the identification username as the Address code that can be set directly from this section. Checking the user code ensures that the contract is associated with the right user and recipient.

Private User Interface - Usability of a Smart Contract Interface with approver

# 4.1

## WEBAPP - CUSTODIY.COM

### CUSTODIY.COM - PROFILE

ADD CONTRACT

Name*	<input type="text" value="Enter Name"/>	
Amount*	<input type="text" value="\$0"/>	<input type="text" value="USDT"/>
Converted Amount	<input type="text" value="0"/>	
From*	<input type="text"/>	<input type="text"/>
Beneficiary Name*	<input type="text" value="Search Beneficiary"/>	<input type="text" value="Beneficiary Address"/>
Date*	<input type="text"/>	<input type="button" value="Upload File"/>
Approver Name	<input type="text" value="Search Approver"/>	<input type="text" value="Approver Address"/>

ADD

It is possible as important additional functions to add a date by which the Smart Contract will be processed, for example for donations or inheritances and the possibility undergoing improvement for the implementation of PDF files that will be directly integrated into the BlockChain and the Hash of verification of contracts.

As for the functions of the Sender and Receiver, it is possible to set who as Approver can go to verify and approve the same contract before being executed, this figure assumes the role of a possible Notary.

Private User Interface - Usability of a Smart Contract Interface with approver



# 4.1

## WEBAPP - CUSTODIY.COM CUSTODIY.COM - PROFILE

DASHBOARD

SEND


RECEIVE


ADD CONTRACT

WITHDRAW CURRENCY

OPERATIONS

TOTAL BALANCE  
0.00 USD



USERNAME 

### Withdraw

WITHDRAW CURRENCY

Amount

Amount

USDT

USD

USD

BTC

Withdraw In

BTC

Payment Method

BTC Transfer

Address

Address

WITHDRAW HISTORY

WITHDRAW

Obviously, with the processing of contracts, the use of the LP and the various functions of the web platform, the same withdrawal must represent the most stable and complete functionality of the project.



In this section it is possible to select the StableCoin sum received for example from a Smartcontract and deposit it via BlockChain on another wallet in one of the most common currencies and the user's preference.

Private User Interface - Withdraw Currency

# 4.1

## WEBAPP - CUSTODIY.COM

### CUSTODIY.COM - PROFILE


USERNAME 

DASHBOARD

SEND

RECEIVE

ADD CONTRACT


WITHDRAW CURRENCY

OPERATIONS

TOTAL BALANCE

0.00 USD

### OPERATIONS

CONTRACT							
Name	Hash	Date	Approver	Type	Amount	Status	Action
Contract@ collaborazio...	0x6ce9d183...	09/09/2022	custodiy wallet	receiver	5 BUSD	Declined	

In the last section of "Operations" we find the whole list of the various operations developed within the platform including all the Smart Contracts applied and registered, received or approved by the user.

By clicking on "Actions" you can see and find all the specific parameters of the operation such as:

- WALLET;
- Confirmation hash;
- Direct Link for BSCC ...

Private User Interface - Operations



## 4.2

**WEBAPP - CUSTODIY.COM**

## **OPENING ON CHAIN CONTRACTS**

All Smart Contracts opened "On Chain" by Custodiy are represented and standardized in an optimal and effective way by the platform that inserts them through a service directly correlated via AWS server to the same Chain.

The individual operations and direct references that the BlockChain offer Custodiy meticulously reports them going to offer in a clear and effective way directly in your profile and in the public WebApp.

Obviously, in the personal profile it is possible to view the individual contents and know the details of the users and people who are part of the individual transactions. However, this does not happen within the public WebApp where users and contract names are identified only with usernames and generic names, maintaining all the privacy and security offered by the BlockChain in a complete and transparent way.

The single functionality of viewing further specific information about a single contract can only be consulted from your private page.





# WEBAPP - CUSTODIY.COM

## OPENING ON CHAIN CONTRACTS

Transaction Details

Name:

Direct Transaction

Transaction Hash:

[0x59dd9f793248bdf9e18268dccda8b170ac54f98dab9a62053d](#)

Status:

Completed

Amount:

50 BUSD

Transfer Name:

\*\*\*\*\*

Transfer Address:

[0x96230755C30530f08EA889400D](#)

Beneficiary Name:

\*\*\*\*\*

Beneficiary Address:

[0xABEc60a175873Ee9Ef4A7E9044e](#)

Information viewable and searchable from the public WebApp. \*

Contract Hold

From

custodiy wallet

To

USERNAME

Approver

custodiy wallet

Date

09/09/2022

Amount

5 BUSD

Coin

BUSD

Status

Declined

Hash

[0x6ce9d18375dc100265a3158079f5d2ad5119821873730c857a5c3d](#)

Type

contract

File

View Attachment

Information that can be viewed and consulted from your profile. \*

## 4.3

# WEBAPP - CUSTODIY.COM

## LIQUIDITY POOL AND DEPOSITS

The Liquidity Pool and Crypto deposits within the platform provide a strong guarantee and lower the risk of Hacking or loss of access by agents or third parties. The reasons that lead to choosing Custodiy as the custody of their digital assets are based on two main aspects of the project:

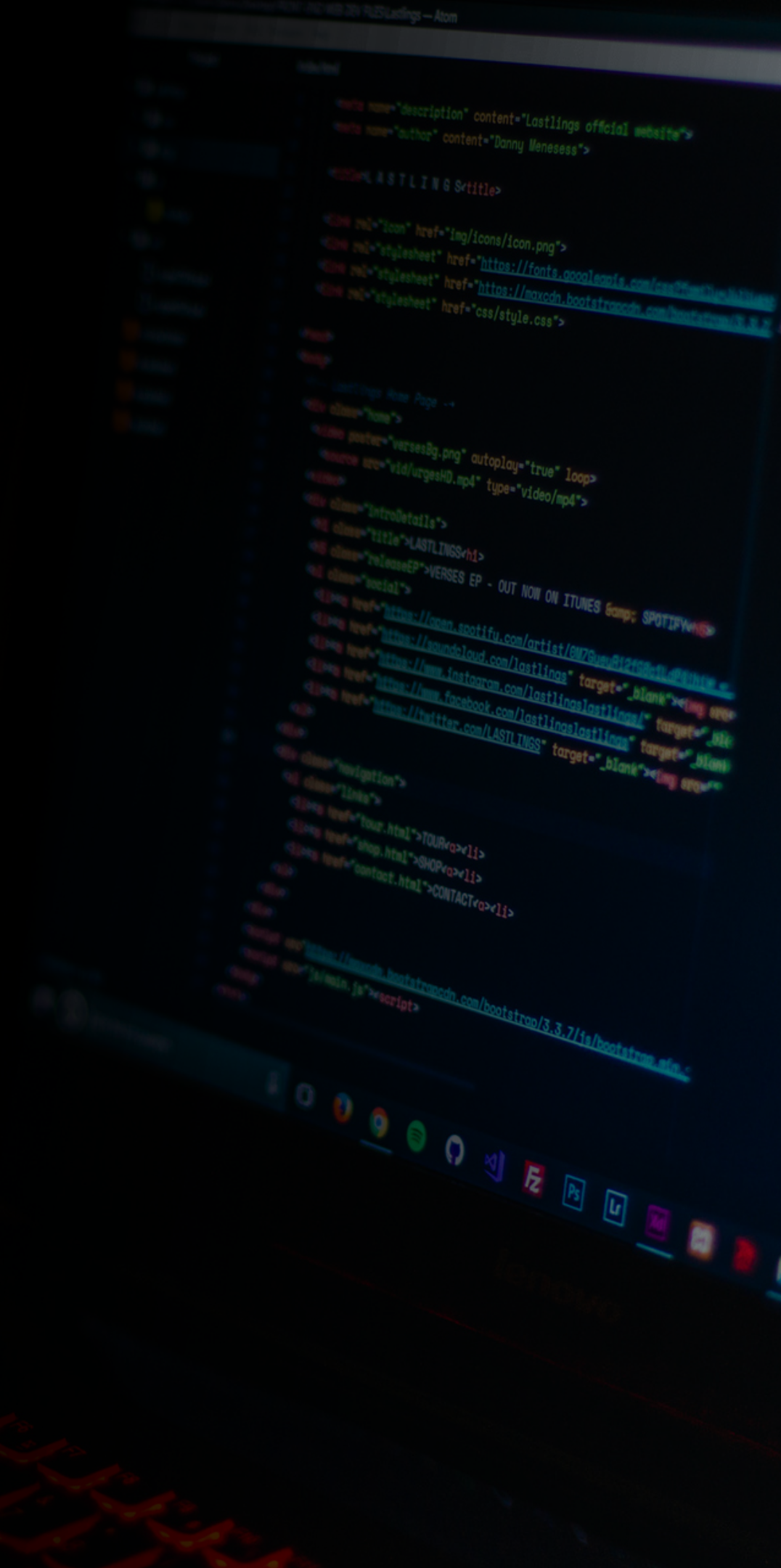
**1** - Custodiy and the creation of accounts are reported directly to a personal Cold Wallet identifiable directly within the BlockChain which will directly provide additional security to the project. However, since it is a Wallet that cannot be connected to third-party sites such as Metamask, there can be no Reverse Hacking or Leaking attacks that damage the use of this system;



## 4.3

# WEBAPP - CUSTODIY.COM

2 - The Custodiy team with all the SAFU and KYC checks on Pink Sales is able to guarantee recovery in any losses or difficulties in accessing the credentials within the servers and structured blocks of the project. This combined with any history of deposit transactions that give an additional element of traceability of the profile / username guarantee the Custodiy support team to be able to intervene upon request and recover any lost accesses.





# TOKEN \$CTY

## 5.1 Tokenomics and Shares

## 5.2 Public contract and source code

## 5.3 Holders and Benefits

As expected and addressed previously, at the base of the project there is CTY, the token that contains and completes the project has different functionalities and through the project phases has repeatedly confirmed in an optimal and transparent way the different key points addressed by the project and by the Custodiy team .

The CTY token transparently presents all the confirmations and acceptances of the SAFU Badge and of the Audits provided by Pink Sales that have closely followed the entire Presale phase of the token. In these last slides we will see how the seriousness of the project has also been brought back to the same functionality of the token.





**TOKEN \$CTY**

# **TOKENOMICS E SHARES**

Tokenomics allows for the creation of self-sufficient economic systems. In this sense, blockchain technology has allowed the Custodiy project to enhance the token with a real utility given by the centralization and future organization of a community of companies and services for third parties (see Slide 2.1) from which it is possible to act in a way complete.

Here are some of the most important information regarding CTY and the certifications it offers at the time of creation.

NUMBER OF TOKENS: **1,000,000 CTY**

CIRCULATING SUPPLY: **300,000 CTY**

SAFU BADGE: **PRESENT**







**TOKEN \$CTY**

# **TOKENOMICS E SHARES**

SELLING FEE: **0%**

BUYING FEE: **0%**

BADGE DI PINK SALES: **PRESENT**

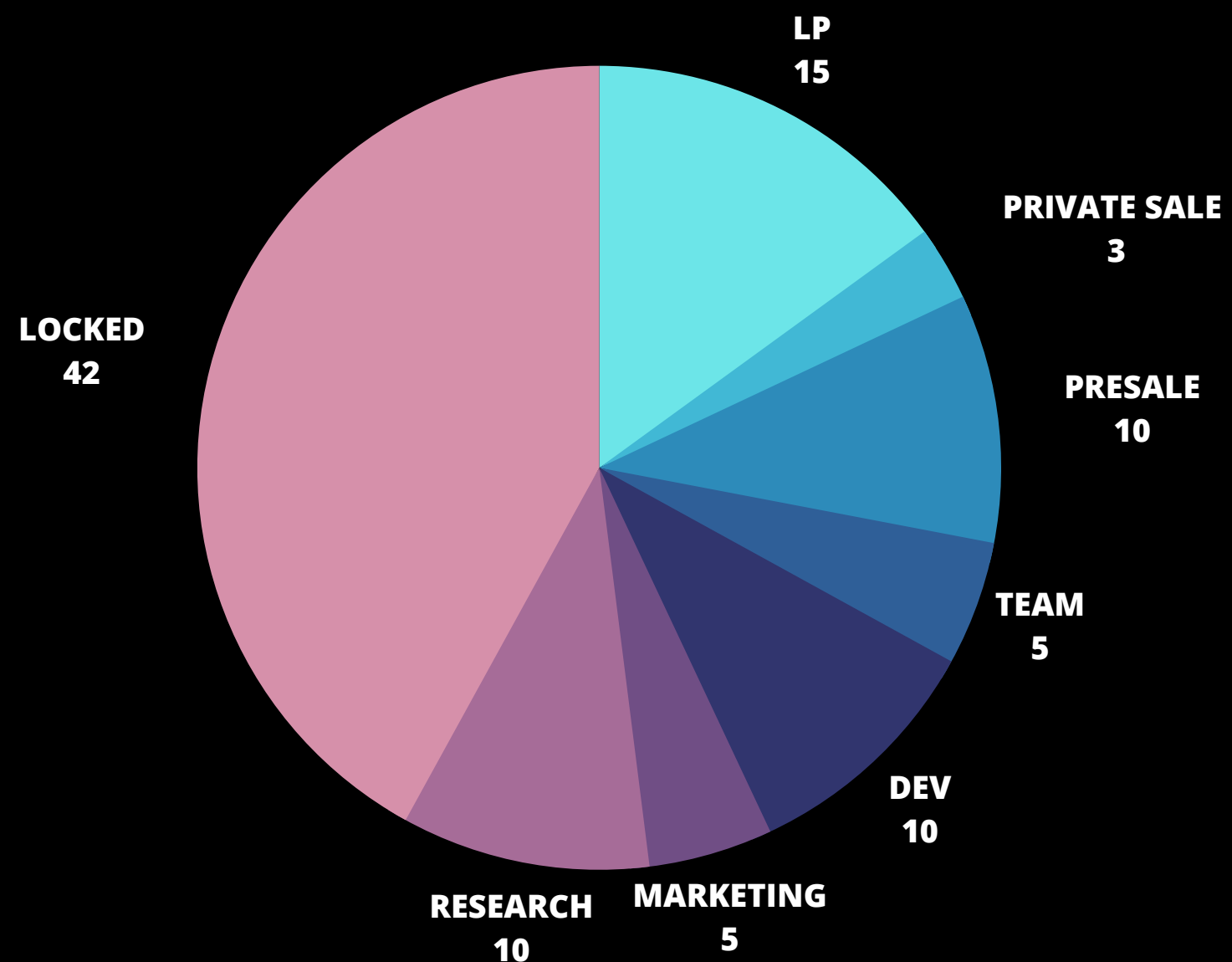
AUDIT ON BLOCKSAFU: **PRESENT**

This and other information present on the various platforms that have already studied the program and registered interest in the Listing and verification of this same information such as CoinMarketCap and others ...



# 5.1

## TOKEN \$CTY TOKENOMICS E SHARES



- Supply: 1.000.000 CTY

\* All the tokens related to the team, to the developers, and that will reveal themselves 'in the availability' of the team, will be blocked with a Vesting at 4 years and a Claim of 0.1 per day through a smart contract that will be public, in order to guarantee maximum security and transparency.

\*\*\* In place of the Purchase / Sale / Exchange Fees





**TOKEN \$CTY**

## **PUBLIC CONTRACT E SOURCE CODE**

Contracts and the leasing of resources in a form of Open Source positioning in order to share and implement every single step for listing and verifying the seriousness of the project by

the major players and exchanges that will be affected in the future by the development and implementation of individual actions .

All the contracts that Custodiy creates within the platform are available online and can be viewed within the Chains selected for contract processing. This allows a transparency towards not only the Holders who can verify the transparency and safety of the project but offer the same companies and services in Third Parties the clearest and simplest way to guarantee the usability of the project.

In fact, to summarize Custodiy wants to demonstrate and make active the most important features offered by the BlockChain, namely: immutability and incorruptibility, transparency and traceability.







**TOKEN \$CTY**

## **PUBLIC CONTRACT E SOURCE CODE**

**Contract Name: Custodiy V3**

**Compiler Version v0.8.17+commit.8df45f5f**

**Optimization Enabled: Yes with 200 runs**

**Other Settings: default evmVersion, MIT license**

**<https://bscscan.com/token/0xBa08Da6b46E3dd153DD8b66A6E4cfd37A6359559>**

## 5.2

### TOKEN \$CTY

## HOLDERS AND ADVANTAGES

CTY was born at the base of the project and wants to be one of the few Tokens actually correlated to a unique and irrefutable utility related to the use of the WebApp and the possibility to register Smart Contract. In fact, the possibility of recording contracts and providing Audit records in a clear way is fundamental for the verification of the project and the standardization of the Contracts themselves.

For this reason Holders both in LP who will not have the possibility to receive rewards and to be able to build a solid base of the project in order to receive rewards in the future for the use of the WebApp and above all the use and management of technologies by third parties. The Token Custodiy supported by a strong community wants to concretize and grow a unique and cohesive project, which aims at the decentralization of centralized services, thanks to the use of nationalized digital currencies such as EURC which would allow the insertion of Custodiy between services necessary for companies and public bodies.

(See Slide 5.1)





## 5.2

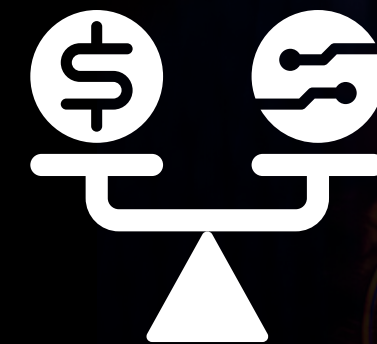
### TOKEN \$CTY

## HOLDERS AND ADVANTAGES

The Holders themselves will have a guarantee on the project based on the liquidity introduced into the project by the DEVs who will be able to realize an organization of the various LPs and given in the same way by the Staking of the same project.

In fact, having the opportunity to analyze and study the project at 360°, you can see how the balances from a liquidity point of view allow us to organize and manage the liquidity management in a completely safe way and being able to provide important APYs internally. of the project.

Having therefore the possibility of entering a holding process in a token such as CTY, the possibility of actually being able to obtain an effective and real feedback of a project that thanks to centralization and its services will allow an improvement of macro transaction processes and micro economic.







# ROADMAP

**2022 Launch and Consolidation**

**2023 Implementation of SaaS functionality and marketing**

The Custodiy road map aims to structure and constitute a focal part of the project, in fact every step, date or event reported must be strictly respected.

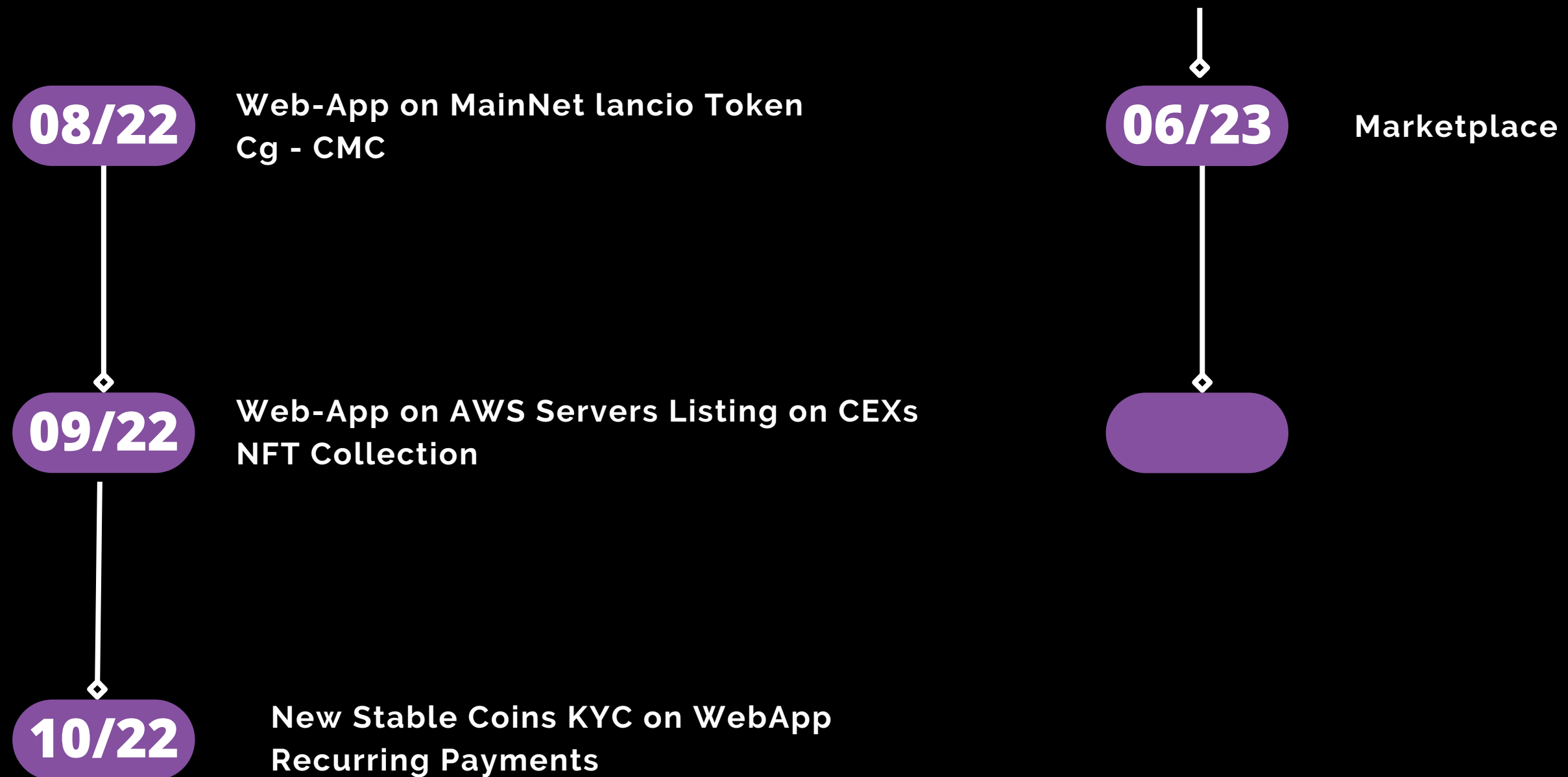
The Custodiy team also wants to position itself as a strong community linked by a practical and functional service that will then be shared with companies, individuals and third parties within the payment processors sector. A dutiful report must be shared regarding the Custodiy project and its CTY token, which are among the few projects on the market that immediately brought an innovative and advantageous functionality without promising functionality or services only at the end of a possible launch. o Crowd Funding.

AMCO itself, a Canadian IT development company, has in fact seen a consolidated relationship for several years now, which tells of a study and development of the project that has been going on for some time.



# ROADMAP

## 2022







# ROADMAP

## 2023

01/23

- New listings
- Path Accelerator
- New feature on Contract

06/23

- New DashBoard on
- WebApp Swap in Web-App

08/23

- Mobile App
- Start of marketing for third parties and companies

09/23

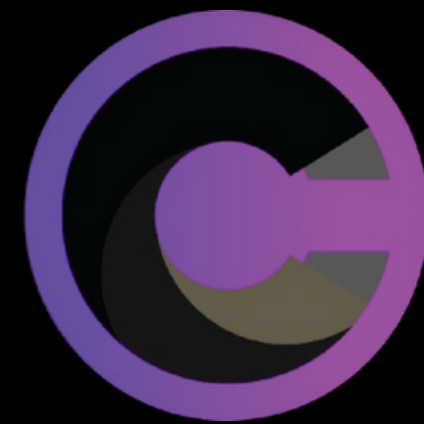
- Mobile App
- CBDC implementation

12/23

TO BE CONTINUED...



# WHITEPAPER - STRATEGIC COMPLIANCE



**CUSTODIY**  
DO IT YOURSELF

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